This workbook contains information on the datasets used to create the 2014 non-EGU and nonpoint emissions projections developed for the Transport Rule Final rulemaking.
The included sheets are as follows:

* ptnonipm_programs_2014: gives information about the datasets used to project the 2005 non-EGU point emissions from 2005 to 2014, and the affected inventories
* ptnonipm_cap_2014: gives the national impact of each control program for CAPs
* ptnonipm_cap_st_2014: gives the impact of each control program for CAPs by state
* ptnonipm_cap_plant_2014: gives the impact of each control program for CAPs by plant
* nonpt_programs_2014: gives information about the datasets used to project the 2005 nonpoint emissions from 2005 to 2014, and the affected inventories
* nonpt_cap_2014: shows the impact of control programs on nonpoint emissions nationally
* nonpt_capst_2014: shows the impact of control programs on nonpoint emissions by state
* WRAPoilgas_to_2014: shows the impact of control programs nationally and by state on this inventor
* TCEQ_OK_OilGas_to_2014: shows the impact of control programs nationally and by state on this inve
* lm_programs_2014: gives information about datasets used to project locomotive and marine emissic
* lm_2014: shows the impact of the programs nationally and by state

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Name	Type
CLOSURES cement ISIS 2013 policy	Plant Closure
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	Plant Closure
CLOSURES TR1 comments and consent decrees 2014cs	Plant Closure
closures: 2005 to 2012ck	Plant Closure
CONTROL ADDITIONAL OECA 2005cr to 2016cr	Control
CONTROL cement ISIS 2013 policy	Control
CONTROL REPLACE DOJ 2005cr to 2016cr	Control
CONTROL REPLACE HWI 2005cr to 2016cr	Control
CONTROL REPLACE IndustrialBoiler nonMACT 2005cr to 2016cr	Control
CONTROL REPLACE LMWC 2005cr to 2016cr	Control
CONTROL REPLACE MACT 2005cr to 2016cr	Control
CONTROL REPLACE NY SIP 2005cr to 2016cr	Control
CONTROL REPLACE Refineries 2005cr to 2014cr	Control
CONTROL RICE 2016cr_05b	Control
CONTROL RICE SO2 2014cs_05b	Control
CONTROL St Gobain and LaFarge 2014	Control
CONTROL SULF rules: ME and NY 2014 through 2016	Control
CONTROL TR1 Final consent decrees 2014	Control
CONTROL TR1 Final CONTROL packet: 2014cs	Control
PROJECTION aircraft 2005cr to 2014cr	Projection
PROJECTION cement ISIS 2013 policy	Projection
PROJECTION LMWC 2005cr to 2016cr	Projection
PROJECTION refueling 2005cs to 2014cs	Projection
PROJECTION TR1 comments 2005cs to 20XXcs -ptnonipm	Projection

Applied to:

Dataset	Inventory Version
ptnonipm_2005hap_v1_from_2005ai_ND_ADM_plant	0
ptnonipm_xportfrac_2005cap_v1_from_2005ai_ND_ADM_plant	0
ptnonipm_caphap_ethanol_plant_additions_2005	3
ptnonipm_hap2005v2_2005cs_orl	2
ptnonipm_xportfrac_cap2005v2_2005cs_orl	4

Dataset	Dataset Version	Records in result
CLOSURES_cementISIS_2016cr_17AUG2010	1	0
CLOSURES_LotusNotes_Linda_Timin_2016cr_	1	0
CLOSURES_TR1_2014cs_01FEB2011	0	0
CLOSURES_2005ck_to_2012ck_CoST_format	0	226,280
CONTROLS_additional_NEIpf4_OECA_2005cr_	1	225,005
CONTROLS_replacement_cementISIS_2016cr_	0	
CONTROLS_replacement_NEIpf4_DOJ_2005cr	0	
CONTROLS_replacement_NEIpf4_HWI_2005cr	1	
CONTROLS_replacement_IndBoilers_nonMAC	0	
CONTROLS_replacement_NEIpf4_LMWC_200	0	
CONTROLS_replacement_NEIpf4_MACT_2005	0	
CONTROLS_replacement_NYSIP_O3_SCC_201	0	
CONTROLS_replacement_NEIpf4_refineries_2	0	
CONTROLS_replacement_RICE_2016cr_21SEP	1	
CONTROLS_replacement_RICE_SO2_2014cs_0	0	
CONTROLS_rep_Lafarge_StGobain_2014cs_25	0	
control_ny_and_me_fuel_sulfur_rule	0	
CONTROLS_additional_TR1final_consent_decr	1	
CONTROLS_TR1_2014cs_24JAN2011	0	
PROJECTION_2005cr_2014cr_aircraft_06OCT2	0	
PROJECTION_cementISIS_2016cr_17AUG2010	0	
PROJECTION_2005cr_2016cr_LMWC_29JUL20	0	
PROJECTION_2005cs_2014cs_onroad_refuelir	0	
PROJECTION_2005cs_20XX_TR1_ptnonipm_01	0	

Description
Cement plant and unit closures identified via the ISIS 2013 policy case.
Plant and unit closures identified through EPA review.
Plant and unit closures through 2014 identified as a result of Transport Rule comments.
Plant and unit closures identified 2008 or before.
Controls that implement OECA consent decrees.
Cement plant and unit closures identified via the ISIS 2013 policy case.
Controls resulting from the 2002v3 DOJ Texas settlement.
Hazardous Waste Incinerator controls for CAPs and Haps carried over from 2002v31.
Industrial boiler controls not related to application of the MACT but derived from the Boiler MACT ICR database dated 4/30/10.
Controls for large municipal combustors carried over from 2002v31.
MACT controls carried over from 2002v3 and updated as appropriate.
Controls that reflect enforceable controls for NOx and VOC from the New York ozone SIP.
Controls for refineries specified by EPA expert refinery staff.
Controls for 2014 and 2016 that represent three separate RICE NESHAPs
SO2 reductions from the Ultra-low Sulfur Diesel requirement for CI engines
Controls for NOx, SO2, PM., and HCl resulting from Saint Gobain and Lafarge consent decrees
SO2 reductions due to state sulfur content rules for fuel oil.
Controls related to consent decrees identified during the Transport Rule comment period.
Controls for TCEQ oil and gas and non-ISIS related cement controls.
Projection factors for aircraft derived from the FAA Terminal Area Forecast System.
Projection factors that implement the 2013 ISIS policy case for cement.
Projection factors for Solid and Liquid Municipal Waste Combustors.
Projection factors for gasoline stage 2 refueling.
Projection factors derived from Transport Rule comments.

Control Program	Poll	ntory Emissi	nal Emissio
closures: 2005 to 2012ck	CO	4154	0
closures: 2005 to 2012ck	NH3	7	0
closures: 2005 to 2012ck	NOX	2112	0
closures: 2005 to 2012ck	PM10	352	0
closures: 2005 to 2012ck	PM2_5	225	0
closures: 2005 to 2012ck	SO2	5549	0
closures: 2005 to 2012ck	VOC	3392	0
CLOSURES cement ISIS 2013 policy	CO	42781	0
CLOSURES cement ISIS 2013 policy	NH3	121	0
CLOSURES cement ISIS 2013 policy	NOX	77030	0
CLOSURES cement ISIS 2013 policy	PM10	10768	0
CLOSURES cement ISIS 2013 policy	PM2_5	5107	0
CLOSURES cement ISIS 2013 policy	SO2	46192	0
CLOSURES cement ISIS 2013 policy	VOC	3260	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	CO	15787	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	NH3	414	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	NOX	15716	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	PM10	5582	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	PM2_5	4051	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	SO2	68993	0
CLOSURES LotusNotes, ABCG, plus Timin 2016cr	VOC	15297	0
CLOSURES TR1 comments and consent decrees 2014cs	CO	62419	0
CLOSURES TR1 comments and consent decrees 2014cs	NH3	94	0
CLOSURES TR1 comments and consent decrees 2014cs	NOX	14355	0
CLOSURES TR1 comments and consent decrees 2014cs	PM10	4414	0
CLOSURES TR1 comments and consent decrees 2014cs	PM2_5	3196	0
CLOSURES TR1 comments and consent decrees 2014cs	SO2	28155	0
CLOSURES TR1 comments and consent decrees 2014cs	VOC	4799	0
CONTROL ADDITIONAL OECA 2005cr to 2016cr	CO	10968	262
CONTROL ADDITIONAL OECA 2005cr to 2016cr	NOX	41507	21991
CONTROL ADDITIONAL OECA 2005cr to 2016cr	PM10	5307	3652
CONTROL ADDITIONAL OECA 2005cr to 2016cr	PM2_5	3926	2842
CONTROL ADDITIONAL OECA 2005cr to 2016cr	SO2	32174	13540
CONTROL ADDITIONAL OECA 2005cr to 2016cr	VOC	2761	1639
CONTROL cement ISIS 2013 policy	NOX	52174	21306
CONTROL cement ISIS 2013 policy	PM10	5352	133
CONTROL cement ISIS 2013 policy	PM2_5	2427	52
CONTROL cement ISIS 2013 policy	SO2	44392	8809
CONTROL cement ISIS 2013 policy	VOC	3059	322
CONTROL REPLACE DOJ 2005cr to 2016cr	NOX	7469	5535
CONTROL REPLACE DOJ 2005cr to 2016cr	SO2	51109	7104
CONTROL REPLACE HWI 2005cr to 2016cr	PM10	4573	1638
CONTROL REPLACE HWI 2005cr to 2016cr	PM2_5	2735	941
CONTROL REPLACE IndustrialBoiler nonMACT 2005cr to 2016cr	NOX	907	544
CONTROL REPLACE IndustrialBoiler nonMACT 2005cr to 2016cr	SO2	4670	787
CONTROL REPLACE LMWC 2005cr to 2016cr	PM10	126	83

CONTROL REPLACE LMWC 2005cr to 2016cr	PM2_5	108	72
CONTROL REPLACE MACT 2005cr to 2016cr	NOX	300	240
CONTROL REPLACE MACT 2005cr to 2016cr	PM10	11041	6900
CONTROL REPLACE MACT 2005cr to 2016cr	PM2_5	6915	4429
CONTROL REPLACE MACT 2005cr to 2016cr	SO2	24529	20152
CONTROL REPLACE MACT 2005cr to 2016cr	VOC	222176	131456
CONTROL REPLACE NY SIP 2005cr to 2016cr	NOX	1925	577
CONTROL REPLACE Refineries 2005cr to 2014cr	NOX	25803	14393
CONTROL REPLACE Refineries 2005cr to 2014cr	PM10	1354	462
CONTROL REPLACE Refineries 2005cr to 2014cr	PM2_5	1288	129
CONTROL REPLACE Refineries 2005cr to 2014cr	SO2	88745	7845
CONTROL RICE 2016cr_05b	CO	189218	148168
CONTROL RICE 2016cr_05b	NOX	321525	264672
CONTROL RICE 2016cr_05b	PM10	2115	1797
CONTROL RICE 2016cr_05b	PM2_5	1979	1681
CONTROL RICE 2016cr_05b	VOC	34756	25459
CONTROL RICE SO2 2014cs_05b	SO2	3708	1907
CONTROL St Gobain and LaFarge 2014	CO	110	0
CONTROL St Gobain and LaFarge 2014	NOX	22256	9042
CONTROL St Gobain and LaFarge 2014	PM10	272	3
CONTROL St Gobain and LaFarge 2014	PM2_5	221	11
CONTROL St Gobain and LaFarge 2014	SO2	18869	2600
CONTROL St Gobain and LaFarge 2014	VOC	6	0
CONTROL SULF rules: ME and NY 2014 through 2016	SO2	789	70
CONTROL TR1 Final consent decrees 2014	CO	2257	1326
CONTROL TR1 Final consent decrees 2014	NOX	14289	7199
CONTROL TR1 Final consent decrees 2014	PM10	541	76
CONTROL TR1 Final consent decrees 2014	PM2_5	541	76
CONTROL TR1 Final consent decrees 2014	SO2	61354	13095
CONTROL TR1 Final consent decrees 2014	VOC	32	6
CONTROL TR1 Final CONTROL packet: 2014cs	NOX	34805	16362
CONTROL TR1 Final CONTROL packet: 2014cs	PM10	831	80
CONTROL TR1 Final CONTROL packet: 2014cs	PM2_5	821	79
CONTROL TR1 Final CONTROL packet: 2014cs	SO2	50782	5969
PROJECTION aircraft 2005cr to 2014cr	CO	496341	486383
PROJECTION aircraft 2005cr to 2014cr	NH3	0	0
PROJECTION aircraft 2005cr to 2014cr	NOX	74102	78489
PROJECTION aircraft 2005cr to 2014cr	PM10	12567	12510
PROJECTION aircraft 2005cr to 2014cr	PM2_5	10048	10087
PROJECTION aircraft 2005cr to 2014cr	SO2	6691	7083
PROJECTION aircraft 2005cr to 2014cr	VOC	31114	31237
PROJECTION cement ISIS 2013 policy	NOX	21483	38769
PROJECTION LMWC 2005cr to 2016cr	CO	58	88
PROJECTION LMWC 2005cr to 2016cr	NH3	4	7
PROJECTION LMWC 2005cr to 2016cr	NOX	2263	3428
PROJECTION LMWC 2005cr to 2016cr	PM10	21	32
PROJECTION LMWC 2005cr to 2016cr	PM2_5	11	17

PROJECTION LMWC 2005cr to 2016cr	SO2	18	27
PROJECTION LMWC 2005cr to 2016cr	VOC	18	27
PROJECTION refueling 2005cs to 2014cs	VOC	12476	6953
PROJECTION TR1 comments 2005cs to 20XXcs -ptnonipm	NOX	13589	22449
PROJECTION TR1 comments 2005cs to 20XXcs -ptnonipm	PM10	404	878
PROJECTION TR1 comments 2005cs to 20XXcs -ptnonipm	PM2_5	335	579
PROJECTION TR1 comments 2005cs to 20XXcs -ptnonipm	SO2	5292	3447

nissions Reducti	cent Reduction
4154	100
7	100
2112	100
352	100
225	100
5549	100
3392	100
42781	100
121	100
77030	100
10768	100
5107	100
46192	100
3260	100
15787	100
414	100
15716	100
5582	100
4051	100
68993	100
15297	100
62419	100
94	100
14355	100
4414	100
3196	100
28155	100
4799	100
10706	98
19516	47
1655	31
1084	28
18634	58
1122	41
30868	59
5219	98
2375	98
35584	80
2738	89
1934	26
44005	86
2934	64
1793	66
363	40
3884	83
43	34

37	34
60	20
4141	38
2486	36
4377	18
90720	41
1347	70
11411	44
891	66
1159	90
80901	91
41050	22
56853	18
318	15
298	15
9297	27
1801	49
110	100
13214	59
269	99
210	95
16270	86
6	100
719	91
931	41
7090	50
466	86
466	86
48259	79
26	82
18443	53
751	90
742	90
44813	88
9959	2
0	3
-4387	-6
57	0
-38	0
-392	-6
-123	0
-17285	-80
-30	-52
-2	-53
-1165	-51
-11	-51
-6	-51

-9	-52
-9	-50
5522	44
-8860	-65
-474	-117
-244	-73
1844	35

control_program	state_nam	state_abbr	fipsst	poll	inv_emissi	final_emiss
closures: 2005 to 2012ck	Georgia	GA	13	CO	27	0
closures: 2005 to 2012ck	Georgia	GA	13	NOX	53	0
closures: 2005 to 2012ck	Georgia	GA	13	VOC	1642	0
closures: 2005 to 2012ck	Illinois	IL	17	CO	110	0
closures: 2005 to 2012ck	Illinois	IL	17	NOX	2	0
closures: 2005 to 2012ck	Illinois	IL	17	PM10	1	0
closures: 2005 to 2012ck	Illinois	IL	17	PM2_5	1	0
closures: 2005 to 2012ck	Illinois	IL	17	SO2	0	0
closures: 2005 to 2012ck	Illinois	IL	17	VOC	5	0
closures: 2005 to 2012ck	Michigan	MI	26	CO	82	0
closures: 2005 to 2012ck	Michigan	MI	26	NH3	2	0
closures: 2005 to 2012ck	Michigan	MI	26	NOX	164	0
closures: 2005 to 2012ck	Michigan	MI	26	PM10	1	0
closures: 2005 to 2012ck	Michigan	MI	26	PM2_5	1	0
closures: 2005 to 2012ck	Michigan	MI	26	SO2	0	0
closures: 2005 to 2012ck	Michigan	MI	26	VOC	3	0
closures: 2005 to 2012ck	Mississippi	MS	28	NOX	69	0
closures: 2005 to 2012ck	Mississippi	MS	28	PM10	5	0
closures: 2005 to 2012ck	Mississippi	MS	28	PM2_5	5	0
closures: 2005 to 2012ck	Mississippi	MS	28	SO2	96	0
closures: 2005 to 2012ck	Missouri	MO	29	CO	17	0
closures: 2005 to 2012ck	Missouri	MO	29	NH3	4	0
closures: 2005 to 2012ck	Missouri	MO	29	NOX	23	0
closures: 2005 to 2012ck	Missouri	MO	29	PM10	2	0
closures: 2005 to 2012ck	Missouri	MO	29	PM2_5	2	0
closures: 2005 to 2012ck	Missouri	MO	29	SO2	0	0
closures: 2005 to 2012ck	Missouri	MO	29	VOC	310	0
closures: 2005 to 2012ck	New Jersey	NJ	34	CO	9	0
closures: 2005 to 2012ck	New Jersey	NJ	34	NOX	31	0
closures: 2005 to 2012ck	New Jersey	NJ	34	PM10	24	0
closures: 2005 to 2012ck	New Jersey	NJ	34	PM2_5	24	0
closures: 2005 to 2012ck	New Jersey	NJ	34	SO2	0	0
closures: 2005 to 2012ck	New Jersey	NJ	34	VOC	996	0
closures: 2005 to 2012ck	Oklahoma	OK	40	CO	30	0
closures: 2005 to 2012ck	Oklahoma	OK	40	NOX	753	0
closures: 2005 to 2012ck	Oklahoma	OK	40	PM10	133	0
closures: 2005 to 2012ck	Oklahoma	OK	40	PM2_5	57	0
closures: 2005 to 2012ck	Oklahoma	OK	40	SO2	72	0
closures: 2005 to 2012ck	Oklahoma	OK	40	VOC	8	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	CO	10	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	NH3	0	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	NOX	204	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	PM10	3	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	PM2_5	1	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	SO2	378	0
closures: 2005 to 2012ck	Pennsyvlan	PA	42	VOC	1	0

closures: 2005 to 2012ck	South Caro	SC	45	CO	39	0
closures: 2005 to 2012ck	South Caro	SC	45	NH3	0	0
closures: 2005 to 2012ck	South Caro	SC	45	NOX	119	0
closures: 2005 to 2012ck	South Caro	SC	45	PM10	62	0
closures: 2005 to 2012ck	South Caro	SC	45	PM2_5	36	0
closures: 2005 to 2012ck	South Caro	SC	45	SO2	44	0
closures: 2005 to 2012ck	South Caro	SC	45	VOC	214	0
closures: 2005 to 2012ck	Tennessee	TN	47	CO	59	0
closures: 2005 to 2012ck	Tennessee	TN	47	NOX	172	0
closures: 2005 to 2012ck	Tennessee	TN	47	PM10	73	0
closures: 2005 to 2012ck	Tennessee	TN	47	PM2_5	53	0
closures: 2005 to 2012ck	Tennessee	TN	47	SO2	30	0
closures: 2005 to 2012ck	Tennessee	TN	47	VOC	5	0
closures: 2005 to 2012ck	Virginia	VA	51	NOX	23	0
closures: 2005 to 2012ck	Virginia	VA	51	PM10	2	0
closures: 2005 to 2012ck	Virginia	VA	51	PM2_5	2	0
closures: 2005 to 2012ck	Virginia	VA	51	SO2	36	0
closures: 2005 to 2012ck	West Virgir	WV	54	CO	3770	0
closures: 2005 to 2012ck	West Virgir	WV	54	NH3	1	0
closures: 2005 to 2012ck	West Virgir	WV	54	NOX	498	0
closures: 2005 to 2012ck	West Virgir	WV	54	PM10	48	0
closures: 2005 to 2012ck	West Virgir	WV	54	PM2_5	46	0
closures: 2005 to 2012ck	West Virgir	WV	54	SO2	4893	0
closures: 2005 to 2012ck	West Virgir	WV	54	VOC	207	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	CO	2374	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	NOX	2969	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	PM10	250	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	PM2_5	211	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	SO2	413	0
CLOSURES cement ISIS 2013 policy	Alabama	AL	1	VOC	41	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	CO	509	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	NOX	1524	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	PM10	161	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	PM2_5	65	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	SO2	7	0
CLOSURES cement ISIS 2013 policy	Arizona	AZ	4	VOC	28	0
CLOSURES cement ISIS 2013 policy	California	CA	6	CO	2684	0
CLOSURES cement ISIS 2013 policy	California	CA	6	NOX	6675	0
CLOSURES cement ISIS 2013 policy	California	CA	6	PM10	1121	0
CLOSURES cement ISIS 2013 policy	California	CA	6	PM2_5	444	0
CLOSURES cement ISIS 2013 policy	California	CA	6	SO2	1161	0
CLOSURES cement ISIS 2013 policy	California	CA	6	VOC	23	0
CLOSURES cement ISIS 2013 policy	Florida	FL	12	CO	4108	0
CLOSURES cement ISIS 2013 policy	Florida	FL	12	NOX	7408	0
CLOSURES cement ISIS 2013 policy	Florida	FL	12	PM10	796	0
CLOSURES cement ISIS 2013 policy	Florida	FL	12	PM2_5	418	0
CLOSURES cement ISIS 2013 policy	Florida	FL	12	SO2	78	0

CLOSURES cement ISIS 2013 policy	Florida	FL	12	VOC	246	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	CO	4128	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	NH3	4	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	NOX	1496	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	PM10	633	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	PM2_5	283	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	SO2	865	0
CLOSURES cement ISIS 2013 policy	Georgia	GA	13	VOC	93	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	CO	625	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	NH3	6	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	NOX	461	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	PM10	14	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	PM2_5	6	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	SO2	17	0
CLOSURES cement ISIS 2013 policy	Idaho	ID	16	VOC	1	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	CO	9878	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	NH3	0	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	NOX	9152	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	PM10	1269	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	PM2_5	626	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	SO2	4259	0
CLOSURES cement ISIS 2013 policy	Illinois	IL	17	VOC	194	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	CO	620	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	NH3	0	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	NOX	4254	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	PM10	293	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	PM2_5	125	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	SO2	3937	0
CLOSURES cement ISIS 2013 policy	Indiana	IN	18	VOC	63	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	CO	87	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	NOX	1150	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	PM10	18	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	PM2_5	11	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	SO2	1560	0
CLOSURES cement ISIS 2013 policy	Iowa	IA	19	VOC	6	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	CO	989	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	NH3	4	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	NOX	1624	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	PM10	84	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	PM2_5	48	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	SO2	329	0
CLOSURES cement ISIS 2013 policy	Kansas	KS	20	VOC	52	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	CO	107	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	NH3	22	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	NOX	1634	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	PM10	168	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	PM2_5	83	0

CLOSURES cement ISIS 2013 policy	Maryland	MD	24	SO2	1137	0
CLOSURES cement ISIS 2013 policy	Maryland	MD	24	VOC	6	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	CO	6546	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	NH3	66	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	NOX	8130	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	PM10	1764	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	PM2_5	744	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	SO2	12522	0
CLOSURES cement ISIS 2013 policy	Michigan	MI	26	VOC	1683	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	CO	204	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	NOX	2817	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	PM10	212	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	PM2_5	74	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	SO2	175	0
CLOSURES cement ISIS 2013 policy	Nevada	NV	32	VOC	66	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	CO	311	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	NOX	3429	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	PM10	536	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	PM2_5	267	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	SO2	422	0
CLOSURES cement ISIS 2013 policy	Ohio	OH	39	VOC	65	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	CO	72	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	NH3	4	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	NOX	1004	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	PM10	399	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	PM2_5	128	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	SO2	1426	0
CLOSURES cement ISIS 2013 policy	Oklahoma	OK	40	VOC	8	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	CO	1405	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	NH3	4	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	NOX	5913	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	PM10	1290	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	PM2_5	682	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	SO2	6474	0
CLOSURES cement ISIS 2013 policy	Pennsyvlan	PA	42	VOC	115	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	CO	1406	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	NOX	3176	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	PM10	135	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	PM2_5	54	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	SO2	403	0
CLOSURES cement ISIS 2013 policy	Puerto Ricc	PR	72	VOC	87	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	CO	1399	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	NH3	4	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	NOX	1291	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	PM10	245	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	PM2_5	136	0
CLOSURES cement ISIS 2013 policy	South Caro	SC	45	SO2	211	0

CLOSURES cement ISIS 2013 policy	South Caro	SC	45	VOC	63	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	CO	5174	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	NH3	3	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	NOX	9590	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	PM10	1226	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	PM2_5	605	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	SO2	9181	0
CLOSURES cement ISIS 2013 policy	Texas	TX	48	VOC	403	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	CO	152	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	NH3	4	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	NOX	3333	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	PM10	155	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	PM2_5	99	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	SO2	1615	0
CLOSURES cement ISIS 2013 policy	West Virgir	WV	54	VOC	17	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	CO	7649	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	NH3	6	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	NOX	153	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	PM10	1885	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	PM2_5	1708	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	SO2	594	0
CLOSURES LotusNotes, ABCG, plus Ti	Alabama	AL	1	VOC	571	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	CO	28	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	NH3	230	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	NOX	461	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	PM10	252	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	PM2_5	159	0
CLOSURES LotusNotes, ABCG, plus Ti	Florida	FL	12	SO2	8469	0
CLOSURES LotusNotes, ABCG, plus Ti	Georgia	GA	13	CO	1751	0
CLOSURES LotusNotes, ABCG, plus Ti	Georgia	GA	13	NOX	60	0
CLOSURES LotusNotes, ABCG, plus Ti	Georgia	GA	13	PM10	41	0
CLOSURES LotusNotes, ABCG, plus Ti	Georgia	GA	13	PM2_5	27	0
CLOSURES LotusNotes, ABCG, plus Ti	Georgia	GA	13	SO2	482	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	CO	187	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	NOX	2452	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	PM10	726	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	PM2_5	640	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	SO2	19572	0
CLOSURES LotusNotes, ABCG, plus Ti	Illinois	IL	17	VOC	517	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	CO	438	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	NH3	0	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	NOX	541	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	PM10	193	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	PM2_5	82	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	SO2	4530	0
CLOSURES LotusNotes, ABCG, plus Ti	Indiana	IN	18	VOC	94	0
CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	CO	374	0

CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	NOX	789	0
CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	PM10	213	0
CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	PM2_5	37	0
CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	SO2	3227	0
CLOSURES LotusNotes, ABCG, plus Ti	Iowa	IA	19	VOC	10	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	CO	3035	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	NH3	127	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	NOX	1878	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	PM10	521	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	PM2_5	337	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	SO2	4114	0
CLOSURES LotusNotes, ABCG, plus Ti	Louisiana	LA	22	VOC	4061	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	CO	35	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	NH3	12	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	NOX	1145	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	PM10	340	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	PM2_5	143	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	SO2	3572	0
CLOSURES LotusNotes, ABCG, plus Ti	Maine	ME	23	VOC	146	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	CO	32	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	NH3	6	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	NOX	385	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	PM10	68	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	PM2_5	35	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	SO2	1303	0
CLOSURES LotusNotes, ABCG, plus Ti	Massachus	MA	25	VOC	39	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	CO	1366	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	NH3	4	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	NOX	2606	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	PM10	509	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	PM2_5	332	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	SO2	2076	0
CLOSURES LotusNotes, ABCG, plus Ti	Michigan	MI	26	VOC	398	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	CO	101	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	NOX	212	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	PM10	75	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	PM2_5	65	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	SO2	669	0
CLOSURES LotusNotes, ABCG, plus Ti	New Hamp	NH	33	VOC	10	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	CO	5	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	NH3	1	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	NOX	48	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	PM10	16	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	PM2_5	11	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	SO2	217	0
CLOSURES LotusNotes, ABCG, plus Ti	New York	NY	36	VOC	14	0
CLOSURES LotusNotes, ABCG, plus Ti	North Caro	NC	37	CO	12	0

CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	NH3	1	0
CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	NOX	94	0
CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	PM10	25	0
CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	PM2_5	17	0
CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	SO2	379	0
CLOSURES	LotusNotes, ABCG, plus Ti	North Caro	NC	37	VOC	7	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	CO	29	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	NOX	809	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	PM10	74	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	PM2_5	32	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	SO2	6705	0
CLOSURES	LotusNotes, ABCG, plus Ti	Ohio	OH	39	VOC	4	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	CO	47	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	NH3	0	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	NOX	2057	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	PM10	169	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	PM2_5	94	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	SO2	5377	0
CLOSURES	LotusNotes, ABCG, plus Ti	Tennessee	TN	47	VOC	9059	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	CO	220	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	NOX	71	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	PM10	38	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	PM2_5	35	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	SO2	35	0
CLOSURES	LotusNotes, ABCG, plus Ti	Texas	TX	48	VOC	18	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	CO	479	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	NH3	28	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	NOX	1953	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	PM10	436	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	PM2_5	297	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	SO2	7672	0
CLOSURES	LotusNotes, ABCG, plus Ti	Wisconsin	WI	55	VOC	349	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	CO	657	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	NH3	0	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	NOX	981	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	PM10	409	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	PM2_5	339	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	SO2	905	0
CLOSURES	TR1 comments and conse	Alabama	AL	1	VOC	259	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	CO	1110	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	NOX	3994	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	PM10	401	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	PM2_5	129	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	SO2	920	0
CLOSURES	TR1 comments and conse	Arkansas	AR	5	VOC	271	0
CLOSURES	TR1 comments and conse	Delaware	DE	10	CO	93	0
CLOSURES	TR1 comments and conse	Delaware	DE	10	NH3	6	0

CLOSURES TR1 comments and consei	Delaware	DE	10	NOX	1495	0
CLOSURES TR1 comments and consei	Delaware	DE	10	PM10	350	0
CLOSURES TR1 comments and consei	Delaware	DE	10	PM2_5	326	0
CLOSURES TR1 comments and consei	Delaware	DE	10	SO2	5409	0
CLOSURES TR1 comments and consei	Delaware	DE	10	VOC	391	0
CLOSURES TR1 comments and consei	Georgia	GA	13	CO	1529	0
CLOSURES TR1 comments and consei	Georgia	GA	13	NH3	17	0
CLOSURES TR1 comments and consei	Georgia	GA	13	NOX	1069	0
CLOSURES TR1 comments and consei	Georgia	GA	13	PM10	513	0
CLOSURES TR1 comments and consei	Georgia	GA	13	PM2_5	455	0
CLOSURES TR1 comments and consei	Georgia	GA	13	SO2	1341	0
CLOSURES TR1 comments and consei	Georgia	GA	13	VOC	560	0
CLOSURES TR1 comments and consei	Illinois	IL	17	CO	0	0
CLOSURES TR1 comments and consei	Illinois	IL	17	NH3	0	0
CLOSURES TR1 comments and consei	Illinois	IL	17	NOX	0	0
CLOSURES TR1 comments and consei	Illinois	IL	17	PM10	0	0
CLOSURES TR1 comments and consei	Illinois	IL	17	PM2_5	0	0
CLOSURES TR1 comments and consei	Illinois	IL	17	VOC	0	0
CLOSURES TR1 comments and consei	Maine	ME	23	CO	221	0
CLOSURES TR1 comments and consei	Maine	ME	23	NH3	1	0
CLOSURES TR1 comments and consei	Maine	ME	23	NOX	761	0
CLOSURES TR1 comments and consei	Maine	ME	23	PM10	127	0
CLOSURES TR1 comments and consei	Maine	ME	23	PM2_5	69	0
CLOSURES TR1 comments and consei	Maine	ME	23	SO2	195	0
CLOSURES TR1 comments and consei	Maine	ME	23	VOC	163	0
CLOSURES TR1 comments and consei	Massachus	MA	25	CO	13	0
CLOSURES TR1 comments and consei	Massachus	MA	25	NH3	1	0
CLOSURES TR1 comments and consei	Massachus	MA	25	NOX	133	0
CLOSURES TR1 comments and consei	Massachus	MA	25	PM10	46	0
CLOSURES TR1 comments and consei	Massachus	MA	25	PM2_5	33	0
CLOSURES TR1 comments and consei	Massachus	MA	25	SO2	606	0
CLOSURES TR1 comments and consei	Massachus	MA	25	VOC	16	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	CO	8	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	NOX	75	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	PM10	38	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	PM2_5	38	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	SO2	13	0
CLOSURES TR1 comments and consei	New Hamp	NH	33	VOC	281	0
CLOSURES TR1 comments and consei	South Caro	SC	45	CO	228	0
CLOSURES TR1 comments and consei	South Caro	SC	45	NOX	705	0
CLOSURES TR1 comments and consei	South Caro	SC	45	PM10	134	0
CLOSURES TR1 comments and consei	South Caro	SC	45	PM2_5	94	0
CLOSURES TR1 comments and consei	South Caro	SC	45	SO2	797	0
CLOSURES TR1 comments and consei	South Caro	SC	45	VOC	25	0
CLOSURES TR1 comments and consei	Texas	TX	48	CO	0	0
CLOSURES TR1 comments and consei	Texas	TX	48	NH3	18	0
CLOSURES TR1 comments and consei	Texas	TX	48	NOX	2	0

CLOSURES TR1 comments and consei	Texas	TX	48	PM10	1	0
CLOSURES TR1 comments and consei	Texas	TX	48	PM2_5	1	0
CLOSURES TR1 comments and consei	Texas	TX	48	VOC	85	0
CLOSURES TR1 comments and consei	Virginia	VA	51	CO	3161	0
CLOSURES TR1 comments and consei	Virginia	VA	51	NH3	1	0
CLOSURES TR1 comments and consei	Virginia	VA	51	NOX	3714	0
CLOSURES TR1 comments and consei	Virginia	VA	51	PM10	1353	0
CLOSURES TR1 comments and consei	Virginia	VA	51	PM2_5	1027	0
CLOSURES TR1 comments and consei	Virginia	VA	51	SO2	11066	0
CLOSURES TR1 comments and consei	Virginia	VA	51	VOC	2188	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	CO	55399	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	NH3	50	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	NOX	1427	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	PM10	1041	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	PM2_5	685	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	SO2	6902	0
CLOSURES TR1 comments and consei	West Virgir	WV	54	VOC	560	0
CONTROL ADDITIONAL OECA 2005cr	Alabama	AL	1	NOX	33	23
CONTROL ADDITIONAL OECA 2005cr	Alabama	AL	1	PM10	57	26
CONTROL ADDITIONAL OECA 2005cr	Alabama	AL	1	PM2_5	16	7
CONTROL ADDITIONAL OECA 2005cr	Alabama	AL	1	SO2	0	0
CONTROL ADDITIONAL OECA 2005cr	Alabama	AL	1	VOC	187	111
CONTROL ADDITIONAL OECA 2005cr	California	CA	6	NOX	4667	3059
CONTROL ADDITIONAL OECA 2005cr	California	CA	6	PM10	412	328
CONTROL ADDITIONAL OECA 2005cr	California	CA	6	PM2_5	378	301
CONTROL ADDITIONAL OECA 2005cr	California	CA	6	SO2	9663	1778
CONTROL ADDITIONAL OECA 2005cr	Georgia	GA	13	CO	95	2
CONTROL ADDITIONAL OECA 2005cr	Georgia	GA	13	NOX	135	94
CONTROL ADDITIONAL OECA 2005cr	Georgia	GA	13	SO2	625	491
CONTROL ADDITIONAL OECA 2005cr	Illinois	IL	17	NOX	5493	2413
CONTROL ADDITIONAL OECA 2005cr	Illinois	IL	17	PM10	184	84
CONTROL ADDITIONAL OECA 2005cr	Illinois	IL	17	PM2_5	70	32
CONTROL ADDITIONAL OECA 2005cr	Illinois	IL	17	SO2	1317	1059
CONTROL ADDITIONAL OECA 2005cr	Illinois	IL	17	VOC	867	515
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	CO	109	3
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	NOX	558	391
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	PM10	699	317
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	PM2_5	240	109
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	SO2	525	420
CONTROL ADDITIONAL OECA 2005cr	Indiana	IN	18	VOC	531	315
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	CO	9394	225
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	NOX	1589	1108
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	PM10	32	15
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	PM2_5	15	7
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	SO2	4905	3857
CONTROL ADDITIONAL OECA 2005cr	Iowa	IA	19	VOC	515	305
CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	CO	49	1

CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	NOX	88	61
CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	PM10	51	23
CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	PM2_5	26	12
CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	SO2	1	0
CONTROL ADDITIONAL OECA 2005cr	Kansas	KS	20	VOC	180	107
CONTROL ADDITIONAL OECA 2005cr	Louisiana	LA	22	NOX	3184	1753
CONTROL ADDITIONAL OECA 2005cr	Louisiana	LA	22	PM10	957	730
CONTROL ADDITIONAL OECA 2005cr	Louisiana	LA	22	PM2_5	740	569
CONTROL ADDITIONAL OECA 2005cr	Louisiana	LA	22	SO2	1077	203
CONTROL ADDITIONAL OECA 2005cr	Louisiana	LA	22	VOC	134	80
CONTROL ADDITIONAL OECA 2005cr	Mississippi	MS	28	NOX	33	22
CONTROL ADDITIONAL OECA 2005cr	Mississippi	MS	28	PM10	31	14
CONTROL ADDITIONAL OECA 2005cr	Mississippi	MS	28	PM2_5	7	3
CONTROL ADDITIONAL OECA 2005cr	Mississippi	MS	28	SO2	0	0
CONTROL ADDITIONAL OECA 2005cr	Mississippi	MS	28	VOC	266	158
CONTROL ADDITIONAL OECA 2005cr	Missouri	MO	29	CO	27	1
CONTROL ADDITIONAL OECA 2005cr	Missouri	MO	29	NOX	32	22
CONTROL ADDITIONAL OECA 2005cr	Missouri	MO	29	SO2	0	0
CONTROL ADDITIONAL OECA 2005cr	New Jersey	NJ	34	NOX	3354	1760
CONTROL ADDITIONAL OECA 2005cr	New Jersey	NJ	34	PM10	164	130
CONTROL ADDITIONAL OECA 2005cr	New Jersey	NJ	34	PM2_5	125	99
CONTROL ADDITIONAL OECA 2005cr	New Jersey	NJ	34	SO2	1097	202
CONTROL ADDITIONAL OECA 2005cr	North Caro	NC	37	CO	92	2
CONTROL ADDITIONAL OECA 2005cr	North Caro	NC	37	NOX	229	159
CONTROL ADDITIONAL OECA 2005cr	North Caro	NC	37	SO2	553	435
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	CO	137	3
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	NOX	3297	1382
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	PM10	512	313
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	PM2_5	381	243
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	SO2	2106	1677
CONTROL ADDITIONAL OECA 2005cr	Ohio	OH	39	VOC	83	49
CONTROL ADDITIONAL OECA 2005cr	Oklahoma	OK	40	NOX	1259	593
CONTROL ADDITIONAL OECA 2005cr	Oklahoma	OK	40	PM10	215	167
CONTROL ADDITIONAL OECA 2005cr	Oklahoma	OK	40	PM2_5	159	123
CONTROL ADDITIONAL OECA 2005cr	Oklahoma	OK	40	SO2	402	74
CONTROL ADDITIONAL OECA 2005cr	Pennsyvlan	PA	42	NOX	6023	2154
CONTROL ADDITIONAL OECA 2005cr	Pennsyvlan	PA	42	PM10	593	392
CONTROL ADDITIONAL OECA 2005cr	Pennsyvlan	PA	42	PM2_5	518	342
CONTROL ADDITIONAL OECA 2005cr	Tennessee	TN	47	CO	1061	25
CONTROL ADDITIONAL OECA 2005cr	Tennessee	TN	47	NOX	1167	813
CONTROL ADDITIONAL OECA 2005cr	Tennessee	TN	47	SO2	2526	1986
CONTROL ADDITIONAL OECA 2005cr	Texas	TX	48	CO	3	0
CONTROL ADDITIONAL OECA 2005cr	Texas	TX	48	NOX	9227	5697
CONTROL ADDITIONAL OECA 2005cr	Texas	TX	48	PM10	1399	1112
CONTROL ADDITIONAL OECA 2005cr	Texas	TX	48	PM2_5	1252	995
CONTROL ADDITIONAL OECA 2005cr	Texas	TX	48	SO2	7378	1357
CONTROL ADDITIONAL OECA 2005cr	Washingto	WA	53	NOX	1139	485

CONTROL cement ISIS 2013 policy	Alabama	AL	1	NOX	3951	690
CONTROL cement ISIS 2013 policy	Alabama	AL	1	PM10	560	0
CONTROL cement ISIS 2013 policy	Alabama	AL	1	PM2_5	132	0
CONTROL cement ISIS 2013 policy	Alabama	AL	1	SO2	641	200
CONTROL cement ISIS 2013 policy	Alabama	AL	1	VOC	670	64
CONTROL cement ISIS 2013 policy	Arizona	AZ	4	NOX	3198	1046
CONTROL cement ISIS 2013 policy	Arizona	AZ	4	PM10	132	0
CONTROL cement ISIS 2013 policy	Arizona	AZ	4	PM2_5	74	0
CONTROL cement ISIS 2013 policy	Arizona	AZ	4	SO2	9	1
CONTROL cement ISIS 2013 policy	Arizona	AZ	4	VOC	5	1
CONTROL cement ISIS 2013 policy	California	CA	6	PM10	93	0
CONTROL cement ISIS 2013 policy	California	CA	6	PM2_5	61	0
CONTROL cement ISIS 2013 policy	California	CA	6	SO2	1315	119
CONTROL cement ISIS 2013 policy	California	CA	6	VOC	60	11
CONTROL cement ISIS 2013 policy	Colorado	CO	8	NOX	3298	1301
CONTROL cement ISIS 2013 policy	Colorado	CO	8	PM10	200	0
CONTROL cement ISIS 2013 policy	Colorado	CO	8	PM2_5	102	0
CONTROL cement ISIS 2013 policy	Colorado	CO	8	SO2	258	39
CONTROL cement ISIS 2013 policy	Colorado	CO	8	VOC	80	2
CONTROL cement ISIS 2013 policy	Indiana	IN	18	PM10	247	13
CONTROL cement ISIS 2013 policy	Indiana	IN	18	PM2_5	105	5
CONTROL cement ISIS 2013 policy	Indiana	IN	18	SO2	3114	280
CONTROL cement ISIS 2013 policy	Indiana	IN	18	VOC	87	16
CONTROL cement ISIS 2013 policy	Iowa	IA	19	NOX	4054	755
CONTROL cement ISIS 2013 policy	Iowa	IA	19	PM10	169	79
CONTROL cement ISIS 2013 policy	Iowa	IA	19	PM2_5	93	44
CONTROL cement ISIS 2013 policy	Iowa	IA	19	SO2	14083	1280
CONTROL cement ISIS 2013 policy	Iowa	IA	19	VOC	147	15
CONTROL cement ISIS 2013 policy	Kentucky	KY	21	NOX	2272	2169
CONTROL cement ISIS 2013 policy	Kentucky	KY	21	PM10	139	0
CONTROL cement ISIS 2013 policy	Kentucky	KY	21	PM2_5	73	0
CONTROL cement ISIS 2013 policy	Kentucky	KY	21	SO2	127	12
CONTROL cement ISIS 2013 policy	Kentucky	KY	21	VOC	112	20
CONTROL cement ISIS 2013 policy	Maine	ME	23	NOX	1727	878
CONTROL cement ISIS 2013 policy	Maine	ME	23	PM10	69	0
CONTROL cement ISIS 2013 policy	Maine	ME	23	PM2_5	20	0
CONTROL cement ISIS 2013 policy	Maine	ME	23	SO2	313	254
CONTROL cement ISIS 2013 policy	Maine	ME	23	VOC	8	1
CONTROL cement ISIS 2013 policy	Maryland	MD	24	NOX	1974	1682
CONTROL cement ISIS 2013 policy	Maryland	MD	24	PM10	605	0
CONTROL cement ISIS 2013 policy	Maryland	MD	24	PM2_5	288	0
CONTROL cement ISIS 2013 policy	Maryland	MD	24	SO2	310	28
CONTROL cement ISIS 2013 policy	Maryland	MD	24	VOC	41	7
CONTROL cement ISIS 2013 policy	Michigan	MI	26	PM10	91	0
CONTROL cement ISIS 2013 policy	Michigan	MI	26	PM2_5	46	0
CONTROL cement ISIS 2013 policy	Michigan	MI	26	VOC	14	3
CONTROL cement ISIS 2013 policy	Missouri	MO	29	PM10	338	3

CONTROL cement ISIS 2013 policy	Missouri	MO	29	PM2_5	111	2
CONTROL cement ISIS 2013 policy	Missouri	MO	29	SO2	1711	154
CONTROL cement ISIS 2013 policy	Missouri	MO	29	VOC	257	13
CONTROL cement ISIS 2013 policy	Montana	MT	30	NOX	1814	1741
CONTROL cement ISIS 2013 policy	Montana	MT	30	PM10	184	0
CONTROL cement ISIS 2013 policy	Montana	MT	30	PM2_5	88	0
CONTROL cement ISIS 2013 policy	Montana	MT	30	SO2	515	474
CONTROL cement ISIS 2013 policy	Montana	MT	30	VOC	4	1
CONTROL cement ISIS 2013 policy	Nebraska	NE	31	NOX	1426	464
CONTROL cement ISIS 2013 policy	Nebraska	NE	31	SO2	1861	169
CONTROL cement ISIS 2013 policy	Nebraska	NE	31	VOC	80	15
CONTROL cement ISIS 2013 policy	New Mexic	NM	35	NOX	455	449
CONTROL cement ISIS 2013 policy	New Mexic	NM	35	PM10	23	21
CONTROL cement ISIS 2013 policy	New Mexic	NM	35	PM2_5	18	0
CONTROL cement ISIS 2013 policy	New Mexic	NM	35	SO2	15	14
CONTROL cement ISIS 2013 policy	New Mexic	NM	35	VOC	33	6
CONTROL cement ISIS 2013 policy	New York	NY	36	PM10	274	12
CONTROL cement ISIS 2013 policy	New York	NY	36	PM2_5	101	0
CONTROL cement ISIS 2013 policy	New York	NY	36	SO2	3551	3266
CONTROL cement ISIS 2013 policy	New York	NY	36	VOC	63	12
CONTROL cement ISIS 2013 policy	Oklahoma	OK	40	NOX	968	675
CONTROL cement ISIS 2013 policy	Oklahoma	OK	40	PM10	240	2
CONTROL cement ISIS 2013 policy	Oklahoma	OK	40	PM2_5	132	0
CONTROL cement ISIS 2013 policy	Oklahoma	OK	40	SO2	5193	447
CONTROL cement ISIS 2013 policy	Oklahoma	OK	40	VOC	284	54
CONTROL cement ISIS 2013 policy	Oregon	OR	41	NOX	1741	1378
CONTROL cement ISIS 2013 policy	Oregon	OR	41	PM10	28	0
CONTROL cement ISIS 2013 policy	Oregon	OR	41	PM2_5	18	0
CONTROL cement ISIS 2013 policy	Oregon	OR	41	SO2	38	1
CONTROL cement ISIS 2013 policy	Oregon	OR	41	VOC	15	3
CONTROL cement ISIS 2013 policy	Pennsyvlan	PA	42	NOX	3623	2013
CONTROL cement ISIS 2013 policy	Pennsyvlan	PA	42	PM10	447	1
CONTROL cement ISIS 2013 policy	Pennsyvlan	PA	42	PM2_5	107	0
CONTROL cement ISIS 2013 policy	Pennsyvlan	PA	42	SO2	3621	830
CONTROL cement ISIS 2013 policy	Pennsyvlan	PA	42	VOC	84	16
CONTROL cement ISIS 2013 policy	South Dakc	SD	46	NOX	1871	923
CONTROL cement ISIS 2013 policy	South Dakc	SD	46	PM10	185	0
CONTROL cement ISIS 2013 policy	South Dakc	SD	46	PM2_5	91	0
CONTROL cement ISIS 2013 policy	South Dakc	SD	46	SO2	656	603
CONTROL cement ISIS 2013 policy	South Dakc	SD	46	VOC	81	15
CONTROL cement ISIS 2013 policy	Tennessee	TN	47	NOX	3179	1385
CONTROL cement ISIS 2013 policy	Tennessee	TN	47	PM10	613	0
CONTROL cement ISIS 2013 policy	Tennessee	TN	47	PM2_5	291	0
CONTROL cement ISIS 2013 policy	Tennessee	TN	47	SO2	314	30
CONTROL cement ISIS 2013 policy	Tennessee	TN	47	VOC	53	10
CONTROL cement ISIS 2013 policy	Texas	TX	48	NOX	12039	2117
CONTROL cement ISIS 2013 policy	Texas	TX	48	PM10	493	0

CONTROL cement ISIS 2013 policy	Texas	TX	48	PM2_5	308	0
CONTROL cement ISIS 2013 policy	Texas	TX	48	SO2	3617	333
CONTROL cement ISIS 2013 policy	Texas	TX	48	VOC	761	35
CONTROL cement ISIS 2013 policy	Utah	UT	49	NOX	1322	768
CONTROL cement ISIS 2013 policy	Utah	UT	49	PM10	14	0
CONTROL cement ISIS 2013 policy	Utah	UT	49	PM2_5	5	0
CONTROL cement ISIS 2013 policy	Utah	UT	49	SO2	58	5
CONTROL cement ISIS 2013 policy	Utah	UT	49	VOC	42	1
CONTROL cement ISIS 2013 policy	Virginia	VA	51	NOX	2048	599
CONTROL cement ISIS 2013 policy	Virginia	VA	51	PM10	165	0
CONTROL cement ISIS 2013 policy	Virginia	VA	51	PM2_5	131	0
CONTROL cement ISIS 2013 policy	Virginia	VA	51	SO2	2885	259
CONTROL cement ISIS 2013 policy	Virginia	VA	51	VOC	64	1
CONTROL cement ISIS 2013 policy	Washingto	WA	53	NOX	1213	274
CONTROL cement ISIS 2013 policy	Washingto	WA	53	PM10	44	0
CONTROL cement ISIS 2013 policy	Washingto	WA	53	PM2_5	34	0
CONTROL cement ISIS 2013 policy	Washingto	WA	53	SO2	188	13
CONTROL cement ISIS 2013 policy	Washingto	WA	53	VOC	15	2
CONTROL REPLACE DOJ 2005cr to 20	Texas	TX	48	NOX	7469	5535
CONTROL REPLACE DOJ 2005cr to 20	Texas	TX	48	SO2	51109	7104
CONTROL REPLACE HWI 2005cr to 2C	Alabama	AL	1	PM10	5	1
CONTROL REPLACE HWI 2005cr to 2C	Alabama	AL	1	PM2_5	3	1
CONTROL REPLACE HWI 2005cr to 2C	Arkansas	AR	5	PM10	329	84
CONTROL REPLACE HWI 2005cr to 2C	Arkansas	AR	5	PM2_5	200	51
CONTROL REPLACE HWI 2005cr to 2C	Delaware	DE	10	PM10	17	1
CONTROL REPLACE HWI 2005cr to 2C	Delaware	DE	10	PM2_5	10	1
CONTROL REPLACE HWI 2005cr to 2C	Georgia	GA	13	PM10	30	7
CONTROL REPLACE HWI 2005cr to 2C	Georgia	GA	13	PM2_5	18	4
CONTROL REPLACE HWI 2005cr to 2C	Illinois	IL	17	PM10	8	1
CONTROL REPLACE HWI 2005cr to 2C	Illinois	IL	17	PM2_5	5	1
CONTROL REPLACE HWI 2005cr to 2C	Indiana	IN	18	PM10	421	75
CONTROL REPLACE HWI 2005cr to 2C	Indiana	IN	18	PM2_5	185	31
CONTROL REPLACE HWI 2005cr to 2C	Kansas	KS	20	PM10	122	92
CONTROL REPLACE HWI 2005cr to 2C	Kansas	KS	20	PM2_5	52	39
CONTROL REPLACE HWI 2005cr to 2C	Kentucky	KY	21	PM10	64	19
CONTROL REPLACE HWI 2005cr to 2C	Kentucky	KY	21	PM2_5	39	11
CONTROL REPLACE HWI 2005cr to 2C	Louisiana	LA	22	PM10	210	56
CONTROL REPLACE HWI 2005cr to 2C	Louisiana	LA	22	PM2_5	132	34
CONTROL REPLACE HWI 2005cr to 2C	Maryland	MD	24	PM10	15	1
CONTROL REPLACE HWI 2005cr to 2C	Maryland	MD	24	PM2_5	9	1
CONTROL REPLACE HWI 2005cr to 2C	Michigan	MI	26	PM10	0	0
CONTROL REPLACE HWI 2005cr to 2C	Michigan	MI	26	PM2_5	0	0
CONTROL REPLACE HWI 2005cr to 2C	Minnesota	MN	27	PM10	10	4
CONTROL REPLACE HWI 2005cr to 2C	Minnesota	MN	27	PM2_5	6	2
CONTROL REPLACE HWI 2005cr to 2C	Mississippi	MS	28	PM10	109	60
CONTROL REPLACE HWI 2005cr to 2C	Mississippi	MS	28	PM2_5	44	21
CONTROL REPLACE HWI 2005cr to 2C	Missouri	MO	29	PM10	355	151

CONTROL REPLACE HWI 2005cr to 2C	Missouri	MO	29	PM2_5	331	114
CONTROL REPLACE HWI 2005cr to 2C	Nebraska	NE	31	PM10	4	3
CONTROL REPLACE HWI 2005cr to 2C	Nebraska	NE	31	PM2_5	3	2
CONTROL REPLACE HWI 2005cr to 2C	New Jersey	NJ	34	PM10	1	0
CONTROL REPLACE HWI 2005cr to 2C	New Jersey	NJ	34	PM2_5	1	0
CONTROL REPLACE HWI 2005cr to 2C	New York	NY	36	PM10	107	68
CONTROL REPLACE HWI 2005cr to 2C	New York	NY	36	PM2_5	65	41
CONTROL REPLACE HWI 2005cr to 2C	North Caro	NC	37	PM10	16	2
CONTROL REPLACE HWI 2005cr to 2C	North Caro	NC	37	PM2_5	10	1
CONTROL REPLACE HWI 2005cr to 2C	Ohio	OH	39	PM10	117	43
CONTROL REPLACE HWI 2005cr to 2C	Ohio	OH	39	PM2_5	73	28
CONTROL REPLACE HWI 2005cr to 2C	Pennsyvlan	PA	42	PM10	357	117
CONTROL REPLACE HWI 2005cr to 2C	Pennsyvlan	PA	42	PM2_5	184	60
CONTROL REPLACE HWI 2005cr to 2C	Puerto Ricc	PR	72	PM10	26	1
CONTROL REPLACE HWI 2005cr to 2C	Puerto Ricc	PR	72	PM2_5	16	1
CONTROL REPLACE HWI 2005cr to 2C	Tennessee	TN	47	PM10	377	154
CONTROL REPLACE HWI 2005cr to 2C	Tennessee	TN	47	PM2_5	230	94
CONTROL REPLACE HWI 2005cr to 2C	Texas	TX	48	PM10	1625	580
CONTROL REPLACE HWI 2005cr to 2C	Texas	TX	48	PM2_5	997	354
CONTROL REPLACE HWI 2005cr to 2C	Utah	UT	49	PM10	5	1
CONTROL REPLACE HWI 2005cr to 2C	Utah	UT	49	PM2_5	3	1
CONTROL REPLACE HWI 2005cr to 2C	Virginia	VA	51	PM10	120	78
CONTROL REPLACE HWI 2005cr to 2C	Virginia	VA	51	PM2_5	42	23
CONTROL REPLACE HWI 2005cr to 2C	West Virgir	WV	54	PM10	121	40
CONTROL REPLACE HWI 2005cr to 2C	West Virgir	WV	54	PM2_5	74	24
CONTROL REPLACE IndustrialBoiler n	Michigan	MI	26	NOX	907	544
CONTROL REPLACE IndustrialBoiler n	North Caro	NC	37	SO2	652	65
CONTROL REPLACE IndustrialBoiler n	Virginia	VA	51	SO2	3379	338
CONTROL REPLACE IndustrialBoiler n	Washingto	WA	53	SO2	639	383
CONTROL REPLACE LMWC 2005cr to	Hawaii	HI	15	PM10	126	83
CONTROL REPLACE LMWC 2005cr to	Hawaii	HI	15	PM2_5	108	72
CONTROL REPLACE MACT 2005cr to 2	Alabama	AL	1	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	Alabama	AL	1	PM10	297	213
CONTROL REPLACE MACT 2005cr to 2	Alabama	AL	1	PM2_5	124	89
CONTROL REPLACE MACT 2005cr to 2	Alabama	AL	1	SO2	4882	3905
CONTROL REPLACE MACT 2005cr to 2	Alabama	AL	1	VOC	7089	3971
CONTROL REPLACE MACT 2005cr to 2	Alaska	AK	2	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Alaska	AK	2	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Alaska	AK	2	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Alaska	AK	2	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Alaska	AK	2	VOC	0	0
CONTROL REPLACE MACT 2005cr to 2	Arizona	AZ	4	VOC	1267	736
CONTROL REPLACE MACT 2005cr to 2	Arkansas	AR	5	VOC	6305	3489
CONTROL REPLACE MACT 2005cr to 2	California	CA	6	NOX	3	3
CONTROL REPLACE MACT 2005cr to 2	California	CA	6	PM10	137	97
CONTROL REPLACE MACT 2005cr to 2	California	CA	6	PM2_5	32	22
CONTROL REPLACE MACT 2005cr to 2	California	CA	6	SO2	4	4

CONTROL REPLACE MACT 2005cr to 2	California	CA	6	VOC	7405	4440
CONTROL REPLACE MACT 2005cr to 2	Colorado	CO	8	NOX	22	17
CONTROL REPLACE MACT 2005cr to 2	Colorado	CO	8	PM10	16	2
CONTROL REPLACE MACT 2005cr to 2	Colorado	CO	8	PM2_5	15	2
CONTROL REPLACE MACT 2005cr to 2	Colorado	CO	8	SO2	18	15
CONTROL REPLACE MACT 2005cr to 2	Colorado	CO	8	VOC	1128	686
CONTROL REPLACE MACT 2005cr to 2	Connecticu	CT	9	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Connecticu	CT	9	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Connecticu	CT	9	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Connecticu	CT	9	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Connecticu	CT	9	VOC	151	101
CONTROL REPLACE MACT 2005cr to 2	Delaware	DE	10	VOC	754	474
CONTROL REPLACE MACT 2005cr to 2	Florida	FL	12	NOX	27	22
CONTROL REPLACE MACT 2005cr to 2	Florida	FL	12	PM10	1	0
CONTROL REPLACE MACT 2005cr to 2	Florida	FL	12	PM2_5	1	0
CONTROL REPLACE MACT 2005cr to 2	Florida	FL	12	SO2	3	2
CONTROL REPLACE MACT 2005cr to 2	Florida	FL	12	VOC	7638	4558
CONTROL REPLACE MACT 2005cr to 2	Georgia	GA	13	VOC	7046	3629
CONTROL REPLACE MACT 2005cr to 2	Hawaii	HI	15	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Hawaii	HI	15	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Idaho	ID	16	VOC	499	236
CONTROL REPLACE MACT 2005cr to 2	Illinois	IL	17	NOX	23	19
CONTROL REPLACE MACT 2005cr to 2	Illinois	IL	17	PM10	7	2
CONTROL REPLACE MACT 2005cr to 2	Illinois	IL	17	PM2_5	24	15
CONTROL REPLACE MACT 2005cr to 2	Illinois	IL	17	SO2	404	323
CONTROL REPLACE MACT 2005cr to 2	Illinois	IL	17	VOC	7831	5044
CONTROL REPLACE MACT 2005cr to 2	Indiana	IN	18	NOX	22	17
CONTROL REPLACE MACT 2005cr to 2	Indiana	IN	18	PM10	69	45
CONTROL REPLACE MACT 2005cr to 2	Indiana	IN	18	PM2_5	17	8
CONTROL REPLACE MACT 2005cr to 2	Indiana	IN	18	SO2	313	251
CONTROL REPLACE MACT 2005cr to 2	Indiana	IN	18	VOC	12217	8995
CONTROL REPLACE MACT 2005cr to 2	Iowa	IA	19	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	Iowa	IA	19	PM10	1	0
CONTROL REPLACE MACT 2005cr to 2	Iowa	IA	19	PM2_5	1	0
CONTROL REPLACE MACT 2005cr to 2	Iowa	IA	19	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Iowa	IA	19	VOC	5609	3777
CONTROL REPLACE MACT 2005cr to 2	Kansas	KS	20	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Kansas	KS	20	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Kansas	KS	20	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Kansas	KS	20	VOC	3614	2628
CONTROL REPLACE MACT 2005cr to 2	Kentucky	KY	21	NOX	2	1
CONTROL REPLACE MACT 2005cr to 2	Kentucky	KY	21	PM10	2	0
CONTROL REPLACE MACT 2005cr to 2	Kentucky	KY	21	PM2_5	2	0
CONTROL REPLACE MACT 2005cr to 2	Kentucky	KY	21	SO2	1	1
CONTROL REPLACE MACT 2005cr to 2	Kentucky	KY	21	VOC	3050	2086
CONTROL REPLACE MACT 2005cr to 2	Louisiana	LA	22	VOC	5216	2214
CONTROL REPLACE MACT 2005cr to 2	Maine	ME	23	NOX	0	0

CONTROL REPLACE MACT 2005cr to 2	Maine	ME	23	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Maine	ME	23	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Maine	ME	23	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Maine	ME	23	VOC	585	259
CONTROL REPLACE MACT 2005cr to 2	Maryland	MD	24	NOX	60	48
CONTROL REPLACE MACT 2005cr to 2	Maryland	MD	24	PM10	6	1
CONTROL REPLACE MACT 2005cr to 2	Maryland	MD	24	PM2_5	5	1
CONTROL REPLACE MACT 2005cr to 2	Maryland	MD	24	SO2	9	7
CONTROL REPLACE MACT 2005cr to 2	Maryland	MD	24	VOC	941	499
CONTROL REPLACE MACT 2005cr to 2	Massachus	MA	25	NOX	2	1
CONTROL REPLACE MACT 2005cr to 2	Massachus	MA	25	PM10	31	14
CONTROL REPLACE MACT 2005cr to 2	Massachus	MA	25	PM2_5	27	11
CONTROL REPLACE MACT 2005cr to 2	Massachus	MA	25	SO2	29	23
CONTROL REPLACE MACT 2005cr to 2	Massachus	MA	25	VOC	759	384
CONTROL REPLACE MACT 2005cr to 2	Michigan	MI	26	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Michigan	MI	26	PM10	556	258
CONTROL REPLACE MACT 2005cr to 2	Michigan	MI	26	PM2_5	272	119
CONTROL REPLACE MACT 2005cr to 2	Michigan	MI	26	SO2	184	149
CONTROL REPLACE MACT 2005cr to 2	Michigan	MI	26	VOC	17695	12449
CONTROL REPLACE MACT 2005cr to 2	Minnesota	MN	27	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Minnesota	MN	27	PM10	2880	1215
CONTROL REPLACE MACT 2005cr to 2	Minnesota	MN	27	PM2_5	1391	569
CONTROL REPLACE MACT 2005cr to 2	Minnesota	MN	27	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Minnesota	MN	27	VOC	4039	2302
CONTROL REPLACE MACT 2005cr to 2	Mississippi	MS	28	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Mississippi	MS	28	PM10	94	68
CONTROL REPLACE MACT 2005cr to 2	Mississippi	MS	28	PM2_5	28	20
CONTROL REPLACE MACT 2005cr to 2	Mississippi	MS	28	VOC	7347	4202
CONTROL REPLACE MACT 2005cr to 2	Missouri	MO	29	NOX	40	32
CONTROL REPLACE MACT 2005cr to 2	Missouri	MO	29	PM10	1247	896
CONTROL REPLACE MACT 2005cr to 2	Missouri	MO	29	PM2_5	911	654
CONTROL REPLACE MACT 2005cr to 2	Missouri	MO	29	SO2	6199	4959
CONTROL REPLACE MACT 2005cr to 2	Missouri	MO	29	VOC	10334	6107
CONTROL REPLACE MACT 2005cr to 2	Montana	MT	30	PM10	34	24
CONTROL REPLACE MACT 2005cr to 2	Montana	MT	30	PM2_5	18	13
CONTROL REPLACE MACT 2005cr to 2	Montana	MT	30	SO2	109	87
CONTROL REPLACE MACT 2005cr to 2	Montana	MT	30	VOC	502	410
CONTROL REPLACE MACT 2005cr to 2	Nebraska	NE	31	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Nebraska	NE	31	PM10	1	0
CONTROL REPLACE MACT 2005cr to 2	Nebraska	NE	31	PM2_5	1	0
CONTROL REPLACE MACT 2005cr to 2	Nebraska	NE	31	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Nebraska	NE	31	VOC	1007	706
CONTROL REPLACE MACT 2005cr to 2	Nevada	NV	32	VOC	137	70
CONTROL REPLACE MACT 2005cr to 2	New Hamp	NH	33	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	New Hamp	NH	33	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	New Hamp	NH	33	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	New Hamp	NH	33	SO2	0	0

CONTROL REPLACE MACT 2005cr to 2	New Hamp	NH	33	VOC	487	162
CONTROL REPLACE MACT 2005cr to 2	New Jersey	NJ	34	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	New Jersey	NJ	34	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	New Jersey	NJ	34	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	New Jersey	NJ	34	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	New Jersey	NJ	34	VOC	1541	707
CONTROL REPLACE MACT 2005cr to 2	New Mexic	NM	35	VOC	156	69
CONTROL REPLACE MACT 2005cr to 2	New York	NY	36	NOX	6	5
CONTROL REPLACE MACT 2005cr to 2	New York	NY	36	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	New York	NY	36	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	New York	NY	36	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	New York	NY	36	VOC	1630	715
CONTROL REPLACE MACT 2005cr to 2	North Caro	NC	37	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	North Caro	NC	37	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	North Caro	NC	37	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	North Caro	NC	37	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	North Caro	NC	37	VOC	7943	4463
CONTROL REPLACE MACT 2005cr to 2	North Dakc	ND	38	NOX	3	3
CONTROL REPLACE MACT 2005cr to 2	North Dakc	ND	38	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	North Dakc	ND	38	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	North Dakc	ND	38	SO2	1	1
CONTROL REPLACE MACT 2005cr to 2	Ohio	OH	39	NOX	15	12
CONTROL REPLACE MACT 2005cr to 2	Ohio	OH	39	PM10	253	181
CONTROL REPLACE MACT 2005cr to 2	Ohio	OH	39	PM2_5	135	96
CONTROL REPLACE MACT 2005cr to 2	Ohio	OH	39	SO2	2981	2385
CONTROL REPLACE MACT 2005cr to 2	Ohio	OH	39	VOC	8904	6014
CONTROL REPLACE MACT 2005cr to 2	Oklahoma	OK	40	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Oklahoma	OK	40	PM10	186	134
CONTROL REPLACE MACT 2005cr to 2	Oklahoma	OK	40	PM2_5	149	108
CONTROL REPLACE MACT 2005cr to 2	Oklahoma	OK	40	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Oklahoma	OK	40	VOC	1581	894
CONTROL REPLACE MACT 2005cr to 2	Oregon	OR	41	VOC	5794	2990
CONTROL REPLACE MACT 2005cr to 2	Pennsyvlan	PA	42	NOX	6	5
CONTROL REPLACE MACT 2005cr to 2	Pennsyvlan	PA	42	PM10	265	189
CONTROL REPLACE MACT 2005cr to 2	Pennsyvlan	PA	42	PM2_5	371	266
CONTROL REPLACE MACT 2005cr to 2	Pennsyvlan	PA	42	SO2	5039	4559
CONTROL REPLACE MACT 2005cr to 2	Pennsyvlan	PA	42	VOC	7137	4643
CONTROL REPLACE MACT 2005cr to 2	Rhode Islar	RI	44	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Rhode Islar	RI	44	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Rhode Islar	RI	44	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Rhode Islar	RI	44	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	Rhode Islar	RI	44	VOC	424	273
CONTROL REPLACE MACT 2005cr to 2	South Caro	SC	45	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	South Caro	SC	45	PM10	1	0
CONTROL REPLACE MACT 2005cr to 2	South Caro	SC	45	PM2_5	1	0
CONTROL REPLACE MACT 2005cr to 2	South Caro	SC	45	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	South Caro	SC	45	VOC	5623	2957

CONTROL REPLACE MACT 2005cr to 2	South Dakc	SD	46	PM10	3198	2303
CONTROL REPLACE MACT 2005cr to 2	South Dakc	SD	46	PM2_5	2310	1663
CONTROL REPLACE MACT 2005cr to 2	South Dakc	SD	46	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	South Dakc	SD	46	VOC	1452	368
CONTROL REPLACE MACT 2005cr to 2	Tennessee	TN	47	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	Tennessee	TN	47	PM10	129	93
CONTROL REPLACE MACT 2005cr to 2	Tennessee	TN	47	PM2_5	62	44
CONTROL REPLACE MACT 2005cr to 2	Tennessee	TN	47	SO2	65	52
CONTROL REPLACE MACT 2005cr to 2	Tennessee	TN	47	VOC	11484	7284
CONTROL REPLACE MACT 2005cr to 2	Texas	TX	48	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	Texas	TX	48	PM10	755	543
CONTROL REPLACE MACT 2005cr to 2	Texas	TX	48	PM2_5	505	363
CONTROL REPLACE MACT 2005cr to 2	Texas	TX	48	SO2	1250	1000
CONTROL REPLACE MACT 2005cr to 2	Texas	TX	48	VOC	21864	10381
CONTROL REPLACE MACT 2005cr to 2	Tribal Data	TB	88	NOX	14	12
CONTROL REPLACE MACT 2005cr to 2	Tribal Data	TB	88	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	Tribal Data	TB	88	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	Tribal Data	TB	88	SO2	5	4
CONTROL REPLACE MACT 2005cr to 2	Tribal Data	TB	88	VOC	246	110
CONTROL REPLACE MACT 2005cr to 2	Utah	UT	49	NOX	21	17
CONTROL REPLACE MACT 2005cr to 2	Utah	UT	49	PM10	109	72
CONTROL REPLACE MACT 2005cr to 2	Utah	UT	49	PM2_5	63	43
CONTROL REPLACE MACT 2005cr to 2	Utah	UT	49	SO2	6	5
CONTROL REPLACE MACT 2005cr to 2	Utah	UT	49	VOC	737	519
CONTROL REPLACE MACT 2005cr to 2	Vermont	VT	50	VOC	116	38
CONTROL REPLACE MACT 2005cr to 2	Virginia	VA	51	NOX	24	19
CONTROL REPLACE MACT 2005cr to 2	Virginia	VA	51	PM10	336	241
CONTROL REPLACE MACT 2005cr to 2	Virginia	VA	51	PM2_5	279	200
CONTROL REPLACE MACT 2005cr to 2	Virginia	VA	51	SO2	1207	966
CONTROL REPLACE MACT 2005cr to 2	Virginia	VA	51	VOC	9415	4715
CONTROL REPLACE MACT 2005cr to 2	Washingto	WA	53	PM10	144	104
CONTROL REPLACE MACT 2005cr to 2	Washingto	WA	53	PM2_5	37	26
CONTROL REPLACE MACT 2005cr to 2	Washingto	WA	53	SO2	37	30
CONTROL REPLACE MACT 2005cr to 2	Washingto	WA	53	VOC	1988	993
CONTROL REPLACE MACT 2005cr to 2	West Virgir	WV	54	NOX	1	1
CONTROL REPLACE MACT 2005cr to 2	West Virgir	WV	54	PM10	0	0
CONTROL REPLACE MACT 2005cr to 2	West Virgir	WV	54	PM2_5	0	0
CONTROL REPLACE MACT 2005cr to 2	West Virgir	WV	54	SO2	0	0
CONTROL REPLACE MACT 2005cr to 2	West Virgir	WV	54	VOC	1432	772
CONTROL REPLACE MACT 2005cr to 2	Wisconsin	WI	55	NOX	0	0
CONTROL REPLACE MACT 2005cr to 2	Wisconsin	WI	55	PM10	211	152
CONTROL REPLACE MACT 2005cr to 2	Wisconsin	WI	55	PM2_5	108	77
CONTROL REPLACE MACT 2005cr to 2	Wisconsin	WI	55	SO2	1777	1422
CONTROL REPLACE MACT 2005cr to 2	Wisconsin	WI	55	VOC	11695	7744
CONTROL REPLACE MACT 2005cr to 2	Wyoming	WY	56	PM10	72	52
CONTROL REPLACE MACT 2005cr to 2	Wyoming	WY	56	PM2_5	26	19
CONTROL REPLACE MACT 2005cr to 2	Wyoming	WY	56	SO2	3	2

CONTROL REPLACE MACT 2005cr to 2	Wyoming	WY	56	VOC	282	155
CONTROL REPLACE NY SIP 2005cr to	New York	NY	36	NOX	1925	577
CONTROL REPLACE Refineries 2005cr	Arkansas	AR	5	SO2	13	1
CONTROL REPLACE Refineries 2005cr	California	CA	6	NOX	1817	1038
CONTROL REPLACE Refineries 2005cr	California	CA	6	SO2	515	122
CONTROL REPLACE Refineries 2005cr	Hawaii	HI	15	NOX	123	67
CONTROL REPLACE Refineries 2005cr	Hawaii	HI	15	SO2	1025	284
CONTROL REPLACE Refineries 2005cr	Illinois	IL	17	NOX	4383	2296
CONTROL REPLACE Refineries 2005cr	Illinois	IL	17	PM10	368	364
CONTROL REPLACE Refineries 2005cr	Illinois	IL	17	PM2_5	428	43
CONTROL REPLACE Refineries 2005cr	Illinois	IL	17	SO2	24275	1522
CONTROL REPLACE Refineries 2005cr	Kansas	KS	20	NOX	57	23
CONTROL REPLACE Refineries 2005cr	Kansas	KS	20	SO2	188	94
CONTROL REPLACE Refineries 2005cr	Kentucky	KY	21	NOX	1447	865
CONTROL REPLACE Refineries 2005cr	Louisiana	LA	22	NOX	4895	2879
CONTROL REPLACE Refineries 2005cr	Louisiana	LA	22	SO2	5328	186
CONTROL REPLACE Refineries 2005cr	Michigan	MI	26	NOX	114	63
CONTROL REPLACE Refineries 2005cr	Michigan	MI	26	SO2	108	54
CONTROL REPLACE Refineries 2005cr	Minnesota	MN	27	NOX	538	320
CONTROL REPLACE Refineries 2005cr	Minnesota	MN	27	SO2	143	72
CONTROL REPLACE Refineries 2005cr	Mississippi	MS	28	NOX	3615	2151
CONTROL REPLACE Refineries 2005cr	Mississippi	MS	28	PM10	97	10
CONTROL REPLACE Refineries 2005cr	Mississippi	MS	28	PM2_5	55	6
CONTROL REPLACE Refineries 2005cr	Mississippi	MS	28	SO2	5937	567
CONTROL REPLACE Refineries 2005cr	Montana	MT	30	PM10	51	5
CONTROL REPLACE Refineries 2005cr	Montana	MT	30	PM2_5	37	4
CONTROL REPLACE Refineries 2005cr	Montana	MT	30	SO2	5953	2515
CONTROL REPLACE Refineries 2005cr	Ohio	OH	39	NOX	67	37
CONTROL REPLACE Refineries 2005cr	Ohio	OH	39	SO2	9090	120
CONTROL REPLACE Refineries 2005cr	Oklahoma	OK	40	NOX	736	494
CONTROL REPLACE Refineries 2005cr	Oklahoma	OK	40	SO2	3523	352
CONTROL REPLACE Refineries 2005cr	Pennsyvlan	PA	42	NOX	1577	372
CONTROL REPLACE Refineries 2005cr	Pennsyvlan	PA	42	PM10	224	22
CONTROL REPLACE Refineries 2005cr	Pennsyvlan	PA	42	PM2_5	154	15
CONTROL REPLACE Refineries 2005cr	Pennsyvlan	PA	42	SO2	8749	434
CONTROL REPLACE Refineries 2005cr	Texas	TX	48	NOX	5810	3414
CONTROL REPLACE Refineries 2005cr	Texas	TX	48	PM10	498	50
CONTROL REPLACE Refineries 2005cr	Texas	TX	48	PM2_5	498	50
CONTROL REPLACE Refineries 2005cr	Texas	TX	48	SO2	18549	1233
CONTROL REPLACE Refineries 2005cr	Utah	UT	49	NOX	625	375
CONTROL REPLACE Refineries 2005cr	Utah	UT	49	SO2	2201	220
CONTROL REPLACE Refineries 2005cr	Washingto	WA	53	PM10	116	12
CONTROL REPLACE Refineries 2005cr	Washingto	WA	53	PM2_5	116	12
CONTROL REPLACE Refineries 2005cr	Washingto	WA	53	SO2	3148	68
CONTROL RICE 2016cr_05b	Alabama	AL	1	CO	3164	2486
CONTROL RICE 2016cr_05b	Alabama	AL	1	NOX	13307	11495
CONTROL RICE 2016cr_05b	Alabama	AL	1	PM10	13	11

CONTROL RICE 2016cr_05b	Alabama	AL	1	PM2_5	12	10
CONTROL RICE 2016cr_05b	Alabama	AL	1	VOC	489	363
CONTROL RICE 2016cr_05b	Alaska	AK	2	CO	4985	4070
CONTROL RICE 2016cr_05b	Alaska	AK	2	NOX	8067	6826
CONTROL RICE 2016cr_05b	Alaska	AK	2	PM10	260	222
CONTROL RICE 2016cr_05b	Alaska	AK	2	PM2_5	230	196
CONTROL RICE 2016cr_05b	Alaska	AK	2	VOC	509	338
CONTROL RICE 2016cr_05b	Arizona	AZ	4	CO	636	510
CONTROL RICE 2016cr_05b	Arizona	AZ	4	NOX	2181	1907
CONTROL RICE 2016cr_05b	Arizona	AZ	4	PM10	30	26
CONTROL RICE 2016cr_05b	Arizona	AZ	4	PM2_5	29	25
CONTROL RICE 2016cr_05b	Arizona	AZ	4	VOC	145	106
CONTROL RICE 2016cr_05b	Arkansas	AR	5	CO	1723	1382
CONTROL RICE 2016cr_05b	Arkansas	AR	5	NOX	4124	3537
CONTROL RICE 2016cr_05b	Arkansas	AR	5	PM10	0	0
CONTROL RICE 2016cr_05b	Arkansas	AR	5	PM2_5	0	0
CONTROL RICE 2016cr_05b	Arkansas	AR	5	VOC	301	229
CONTROL RICE 2016cr_05b	California	CA	6	CO	10898	8727
CONTROL RICE 2016cr_05b	California	CA	6	NOX	6682	5677
CONTROL RICE 2016cr_05b	California	CA	6	PM10	409	347
CONTROL RICE 2016cr_05b	California	CA	6	PM2_5	404	343
CONTROL RICE 2016cr_05b	California	CA	6	VOC	1374	986
CONTROL RICE 2016cr_05b	Colorado	CO	8	CO	6769	5393
CONTROL RICE 2016cr_05b	Colorado	CO	8	NOX	8872	7633
CONTROL RICE 2016cr_05b	Colorado	CO	8	PM10	18	15
CONTROL RICE 2016cr_05b	Colorado	CO	8	PM2_5	17	14
CONTROL RICE 2016cr_05b	Colorado	CO	8	VOC	1687	1272
CONTROL RICE 2016cr_05b	Connecticu	CT	9	CO	117	94
CONTROL RICE 2016cr_05b	Connecticu	CT	9	NOX	186	163
CONTROL RICE 2016cr_05b	Connecticu	CT	9	PM10	3	3
CONTROL RICE 2016cr_05b	Connecticu	CT	9	PM2_5	3	3
CONTROL RICE 2016cr_05b	Connecticu	CT	9	VOC	30	22
CONTROL RICE 2016cr_05b	Delaware	DE	10	CO	11	9
CONTROL RICE 2016cr_05b	Delaware	DE	10	NOX	0	0
CONTROL RICE 2016cr_05b	Delaware	DE	10	PM10	4	3
CONTROL RICE 2016cr_05b	Delaware	DE	10	PM2_5	4	3
CONTROL RICE 2016cr_05b	Delaware	DE	10	VOC	3	2
CONTROL RICE 2016cr_05b	Florida	FL	12	CO	850	619
CONTROL RICE 2016cr_05b	Florida	FL	12	NOX	699	606
CONTROL RICE 2016cr_05b	Florida	FL	12	PM10	39	33
CONTROL RICE 2016cr_05b	Florida	FL	12	PM2_5	36	31
CONTROL RICE 2016cr_05b	Florida	FL	12	VOC	206	145
CONTROL RICE 2016cr_05b	Georgia	GA	13	CO	316	259
CONTROL RICE 2016cr_05b	Georgia	GA	13	NOX	229	171
CONTROL RICE 2016cr_05b	Georgia	GA	13	PM10	0	0
CONTROL RICE 2016cr_05b	Georgia	GA	13	PM2_5	0	0
CONTROL RICE 2016cr_05b	Georgia	GA	13	VOC	18	13

CONTROL RICE 2016cr_05b	Hawaii	HI	15	CO	1359	1083
CONTROL RICE 2016cr_05b	Hawaii	HI	15	PM10	244	207
CONTROL RICE 2016cr_05b	Hawaii	HI	15	PM2_5	233	197
CONTROL RICE 2016cr_05b	Hawaii	HI	15	VOC	230	146
CONTROL RICE 2016cr_05b	Idaho	ID	16	CO	277	222
CONTROL RICE 2016cr_05b	Idaho	ID	16	NOX	1715	1500
CONTROL RICE 2016cr_05b	Idaho	ID	16	PM10	3	3
CONTROL RICE 2016cr_05b	Idaho	ID	16	PM2_5	2	2
CONTROL RICE 2016cr_05b	Idaho	ID	16	VOC	56	42
CONTROL RICE 2016cr_05b	Illinois	IL	17	CO	5166	4039
CONTROL RICE 2016cr_05b	Illinois	IL	17	NOX	18596	15993
CONTROL RICE 2016cr_05b	Illinois	IL	17	PM10	30	26
CONTROL RICE 2016cr_05b	Illinois	IL	17	PM2_5	22	19
CONTROL RICE 2016cr_05b	Illinois	IL	17	VOC	1265	949
CONTROL RICE 2016cr_05b	Indiana	IN	18	CO	1105	856
CONTROL RICE 2016cr_05b	Indiana	IN	18	NOX	1183	950
CONTROL RICE 2016cr_05b	Indiana	IN	18	PM10	59	50
CONTROL RICE 2016cr_05b	Indiana	IN	18	PM2_5	57	48
CONTROL RICE 2016cr_05b	Indiana	IN	18	VOC	206	143
CONTROL RICE 2016cr_05b	Iowa	IA	19	CO	1572	1253
CONTROL RICE 2016cr_05b	Iowa	IA	19	NOX	6948	6037
CONTROL RICE 2016cr_05b	Iowa	IA	19	PM10	10	9
CONTROL RICE 2016cr_05b	Iowa	IA	19	PM2_5	9	7
CONTROL RICE 2016cr_05b	Iowa	IA	19	VOC	305	229
CONTROL RICE 2016cr_05b	Kansas	KS	20	CO	9879	7509
CONTROL RICE 2016cr_05b	Kansas	KS	20	NOX	12124	7598
CONTROL RICE 2016cr_05b	Kansas	KS	20	PM10	15	13
CONTROL RICE 2016cr_05b	Kansas	KS	20	PM2_5	15	12
CONTROL RICE 2016cr_05b	Kansas	KS	20	VOC	1634	1158
CONTROL RICE 2016cr_05b	Kentucky	KY	21	CO	1619	1296
CONTROL RICE 2016cr_05b	Kentucky	KY	21	NOX	5894	5055
CONTROL RICE 2016cr_05b	Kentucky	KY	21	PM10	0	0
CONTROL RICE 2016cr_05b	Kentucky	KY	21	PM2_5	0	0
CONTROL RICE 2016cr_05b	Kentucky	KY	21	VOC	443	336
CONTROL RICE 2016cr_05b	Louisiana	LA	22	CO	18609	14809
CONTROL RICE 2016cr_05b	Louisiana	LA	22	NOX	45922	39467
CONTROL RICE 2016cr_05b	Louisiana	LA	22	PM10	95	81
CONTROL RICE 2016cr_05b	Louisiana	LA	22	PM2_5	80	68
CONTROL RICE 2016cr_05b	Louisiana	LA	22	VOC	3528	2660
CONTROL RICE 2016cr_05b	Maine	ME	23	CO	149	119
CONTROL RICE 2016cr_05b	Maine	ME	23	NOX	0	0
CONTROL RICE 2016cr_05b	Maine	ME	23	PM10	34	29
CONTROL RICE 2016cr_05b	Maine	ME	23	PM2_5	33	28
CONTROL RICE 2016cr_05b	Maine	ME	23	VOC	26	17
CONTROL RICE 2016cr_05b	Maryland	MD	24	CO	109	87
CONTROL RICE 2016cr_05b	Maryland	MD	24	NOX	50	44
CONTROL RICE 2016cr_05b	Maryland	MD	24	PM10	28	24

CONTROL RICE 2016cr_05b	Maryland	MD	24	PM2_5	26	22
CONTROL RICE 2016cr_05b	Maryland	MD	24	VOC	21	15
CONTROL RICE 2016cr_05b	Massachus	MA	25	CO	496	396
CONTROL RICE 2016cr_05b	Massachus	MA	25	NOX	446	389
CONTROL RICE 2016cr_05b	Massachus	MA	25	PM10	45	38
CONTROL RICE 2016cr_05b	Massachus	MA	25	PM2_5	36	30
CONTROL RICE 2016cr_05b	Massachus	MA	25	VOC	172	118
CONTROL RICE 2016cr_05b	Michigan	MI	26	CO	11401	9189
CONTROL RICE 2016cr_05b	Michigan	MI	26	NOX	7438	6317
CONTROL RICE 2016cr_05b	Michigan	MI	26	PM10	100	85
CONTROL RICE 2016cr_05b	Michigan	MI	26	PM2_5	90	76
CONTROL RICE 2016cr_05b	Michigan	MI	26	VOC	961	692
CONTROL RICE 2016cr_05b	Minnesota	MN	27	CO	893	711
CONTROL RICE 2016cr_05b	Minnesota	MN	27	NOX	1482	1271
CONTROL RICE 2016cr_05b	Minnesota	MN	27	PM10	142	120
CONTROL RICE 2016cr_05b	Minnesota	MN	27	PM2_5	139	118
CONTROL RICE 2016cr_05b	Minnesota	MN	27	VOC	288	198
CONTROL RICE 2016cr_05b	Mississippi	MS	28	CO	3224	2585
CONTROL RICE 2016cr_05b	Mississippi	MS	28	NOX	24832	21592
CONTROL RICE 2016cr_05b	Mississippi	MS	28	PM10	81	69
CONTROL RICE 2016cr_05b	Mississippi	MS	28	PM2_5	74	63
CONTROL RICE 2016cr_05b	Mississippi	MS	28	VOC	1175	877
CONTROL RICE 2016cr_05b	Missouri	MO	29	CO	1660	1325
CONTROL RICE 2016cr_05b	Missouri	MO	29	NOX	2012	1539
CONTROL RICE 2016cr_05b	Missouri	MO	29	PM10	39	33
CONTROL RICE 2016cr_05b	Missouri	MO	29	PM2_5	35	30
CONTROL RICE 2016cr_05b	Missouri	MO	29	VOC	131	93
CONTROL RICE 2016cr_05b	Montana	MT	30	CO	2308	1787
CONTROL RICE 2016cr_05b	Montana	MT	30	NOX	197	159
CONTROL RICE 2016cr_05b	Montana	MT	30	PM10	46	39
CONTROL RICE 2016cr_05b	Montana	MT	30	PM2_5	44	37
CONTROL RICE 2016cr_05b	Montana	MT	30	VOC	512	370
CONTROL RICE 2016cr_05b	Nebraska	NE	31	CO	589	450
CONTROL RICE 2016cr_05b	Nebraska	NE	31	NOX	1926	1408
CONTROL RICE 2016cr_05b	Nebraska	NE	31	PM10	3	3
CONTROL RICE 2016cr_05b	Nebraska	NE	31	PM2_5	3	3
CONTROL RICE 2016cr_05b	Nebraska	NE	31	VOC	122	88
CONTROL RICE 2016cr_05b	Nevada	NV	32	CO	521	420
CONTROL RICE 2016cr_05b	Nevada	NV	32	NOX	45	28
CONTROL RICE 2016cr_05b	Nevada	NV	32	PM10	9	8
CONTROL RICE 2016cr_05b	Nevada	NV	32	PM2_5	8	7
CONTROL RICE 2016cr_05b	Nevada	NV	32	VOC	89	62
CONTROL RICE 2016cr_05b	New Hamp	NH	33	CO	7	5
CONTROL RICE 2016cr_05b	New Hamp	NH	33	NOX	1	1
CONTROL RICE 2016cr_05b	New Hamp	NH	33	PM10	2	1
CONTROL RICE 2016cr_05b	New Hamp	NH	33	PM2_5	2	1
CONTROL RICE 2016cr_05b	New Hamp	NH	33	VOC	2	1

CONTROL RICE 2016cr_05b	New Jersey	NJ	34	CO	332	256
CONTROL RICE 2016cr_05b	New Jersey	NJ	34	NOX	226	190
CONTROL RICE 2016cr_05b	New Jersey	NJ	34	PM10	12	10
CONTROL RICE 2016cr_05b	New Jersey	NJ	34	PM2_5	11	9
CONTROL RICE 2016cr_05b	New Jersey	NJ	34	VOC	120	89
CONTROL RICE 2016cr_05b	New Mexic	NM	35	CO	12332	9710
CONTROL RICE 2016cr_05b	New Mexic	NM	35	NOX	27762	24283
CONTROL RICE 2016cr_05b	New Mexic	NM	35	PM10	13	11
CONTROL RICE 2016cr_05b	New Mexic	NM	35	PM2_5	12	10
CONTROL RICE 2016cr_05b	New Mexic	NM	35	VOC	3607	2662
CONTROL RICE 2016cr_05b	New York	NY	36	CO	1560	1246
CONTROL RICE 2016cr_05b	New York	NY	36	NOX	1586	1382
CONTROL RICE 2016cr_05b	New York	NY	36	PM10	12	10
CONTROL RICE 2016cr_05b	New York	NY	36	PM2_5	11	9
CONTROL RICE 2016cr_05b	New York	NY	36	VOC	276	206
CONTROL RICE 2016cr_05b	North Caro	NC	37	CO	899	718
CONTROL RICE 2016cr_05b	North Caro	NC	37	NOX	1262	1091
CONTROL RICE 2016cr_05b	North Caro	NC	37	PM10	27	23
CONTROL RICE 2016cr_05b	North Caro	NC	37	PM2_5	27	22
CONTROL RICE 2016cr_05b	North Caro	NC	37	VOC	299	224
CONTROL RICE 2016cr_05b	North Dakc	ND	38	CO	716	574
CONTROL RICE 2016cr_05b	North Dakc	ND	38	NOX	2773	2426
CONTROL RICE 2016cr_05b	North Dakc	ND	38	PM10	0	0
CONTROL RICE 2016cr_05b	North Dakc	ND	38	PM2_5	0	0
CONTROL RICE 2016cr_05b	North Dakc	ND	38	VOC	64	49
CONTROL RICE 2016cr_05b	Ohio	OH	39	CO	2659	2136
CONTROL RICE 2016cr_05b	Ohio	OH	39	NOX	8840	7683
CONTROL RICE 2016cr_05b	Ohio	OH	39	PM10	14	12
CONTROL RICE 2016cr_05b	Ohio	OH	39	PM2_5	14	12
CONTROL RICE 2016cr_05b	Ohio	OH	39	VOC	495	372
CONTROL RICE 2016cr_05b	Oklahoma	OK	40	CO	18014	14103
CONTROL RICE 2016cr_05b	Oklahoma	OK	40	NOX	23532	18183
CONTROL RICE 2016cr_05b	Oklahoma	OK	40	PM10	3	2
CONTROL RICE 2016cr_05b	Oklahoma	OK	40	PM2_5	3	2
CONTROL RICE 2016cr_05b	Oklahoma	OK	40	VOC	3472	2537
CONTROL RICE 2016cr_05b	Oregon	OR	41	CO	93	74
CONTROL RICE 2016cr_05b	Oregon	OR	41	NOX	720	630
CONTROL RICE 2016cr_05b	Oregon	OR	41	VOC	104	79
CONTROL RICE 2016cr_05b	Pennsyvlan	PA	42	CO	3997	3188
CONTROL RICE 2016cr_05b	Pennsyvlan	PA	42	NOX	6602	5770
CONTROL RICE 2016cr_05b	Pennsyvlan	PA	42	PM10	60	51
CONTROL RICE 2016cr_05b	Pennsyvlan	PA	42	PM2_5	57	48
CONTROL RICE 2016cr_05b	Pennsyvlan	PA	42	VOC	901	677
CONTROL RICE 2016cr_05b	Rhode Islar	RI	44	CO	20	16
CONTROL RICE 2016cr_05b	Rhode Islar	RI	44	NOX	10	9
CONTROL RICE 2016cr_05b	Rhode Islar	RI	44	PM10	2	2
CONTROL RICE 2016cr_05b	Rhode Islar	RI	44	PM2_5	2	2

CONTROL RICE 2016cr_05b	Rhode Islar	RI	44	VOC	10	7
CONTROL RICE 2016cr_05b	South Caro	SC	45	CO	63	49
CONTROL RICE 2016cr_05b	South Caro	SC	45	NOX	74	65
CONTROL RICE 2016cr_05b	South Caro	SC	45	PM10	11	9
CONTROL RICE 2016cr_05b	South Caro	SC	45	PM2_5	11	9
CONTROL RICE 2016cr_05b	South Caro	SC	45	VOC	9	7
CONTROL RICE 2016cr_05b	Tennessee	TN	47	CO	1033	814
CONTROL RICE 2016cr_05b	Tennessee	TN	47	NOX	3937	3443
CONTROL RICE 2016cr_05b	Tennessee	TN	47	PM10	11	10
CONTROL RICE 2016cr_05b	Tennessee	TN	47	PM2_5	9	8
CONTROL RICE 2016cr_05b	Tennessee	TN	47	VOC	282	212
CONTROL RICE 2016cr_05b	Texas	TX	48	CO	42516	32003
CONTROL RICE 2016cr_05b	Texas	TX	48	NOX	38821	26359
CONTROL RICE 2016cr_05b	Texas	TX	48	PM10	47	40
CONTROL RICE 2016cr_05b	Texas	TX	48	PM2_5	46	39
CONTROL RICE 2016cr_05b	Texas	TX	48	VOC	6035	4312
CONTROL RICE 2016cr_05b	Tribal Data	TB	88	CO	167	134
CONTROL RICE 2016cr_05b	Tribal Data	TB	88	NOX	859	750
CONTROL RICE 2016cr_05b	Tribal Data	TB	88	PM10	10	8
CONTROL RICE 2016cr_05b	Tribal Data	TB	88	PM2_5	6	5
CONTROL RICE 2016cr_05b	Tribal Data	TB	88	VOC	27	20
CONTROL RICE 2016cr_05b	Utah	UT	49	CO	2314	1854
CONTROL RICE 2016cr_05b	Utah	UT	49	NOX	2256	1966
CONTROL RICE 2016cr_05b	Utah	UT	49	PM10	47	40
CONTROL RICE 2016cr_05b	Utah	UT	49	PM2_5	47	40
CONTROL RICE 2016cr_05b	Utah	UT	49	VOC	250	182
CONTROL RICE 2016cr_05b	Vermont	VT	50	CO	8	6
CONTROL RICE 2016cr_05b	Vermont	VT	50	NOX	0	0
CONTROL RICE 2016cr_05b	Vermont	VT	50	PM10	3	2
CONTROL RICE 2016cr_05b	Vermont	VT	50	PM2_5	3	2
CONTROL RICE 2016cr_05b	Vermont	VT	50	VOC	2	1
CONTROL RICE 2016cr_05b	Virginia	VA	51	CO	1445	1156
CONTROL RICE 2016cr_05b	Virginia	VA	51	NOX	860	697
CONTROL RICE 2016cr_05b	Virginia	VA	51	PM10	52	44
CONTROL RICE 2016cr_05b	Virginia	VA	51	PM2_5	52	44
CONTROL RICE 2016cr_05b	Virginia	VA	51	VOC	229	164
CONTROL RICE 2016cr_05b	Washingto	WA	53	CO	169	136
CONTROL RICE 2016cr_05b	Washingto	WA	53	NOX	357	301
CONTROL RICE 2016cr_05b	Washingto	WA	53	PM10	11	9
CONTROL RICE 2016cr_05b	Washingto	WA	53	PM2_5	11	9
CONTROL RICE 2016cr_05b	Washingto	WA	53	VOC	26	18
CONTROL RICE 2016cr_05b	West Virgir	WV	54	CO	3022	2324
CONTROL RICE 2016cr_05b	West Virgir	WV	54	NOX	10871	8988
CONTROL RICE 2016cr_05b	West Virgir	WV	54	PM10	1	1
CONTROL RICE 2016cr_05b	West Virgir	WV	54	PM2_5	1	1
CONTROL RICE 2016cr_05b	West Virgir	WV	54	VOC	1196	906
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	CO	2690	2171

CONTROL RICE 2016cr_05b	Wisconsin	WI	55	NOX	1429	1226
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	PM10	15	13
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	PM2_5	14	12
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	VOC	338	240
CONTROL RICE 2016cr_05b	Wyoming	WY	56	CO	4654	3730
CONTROL RICE 2016cr_05b	Wyoming	WY	56	NOX	13041	11402
CONTROL RICE 2016cr_05b	Wyoming	WY	56	VOC	1055	803
CONTROL RICE SO2 2014cs_05b	Alabama	AL	1	SO2	20	10
CONTROL RICE SO2 2014cs_05b	Alaska	AK	2	SO2	756	412
CONTROL RICE SO2 2014cs_05b	Arizona	AZ	4	SO2	39	21
CONTROL RICE SO2 2014cs_05b	Arkansas	AR	5	SO2	0	0
CONTROL RICE SO2 2014cs_05b	California	CA	6	SO2	238	122
CONTROL RICE SO2 2014cs_05b	Colorado	CO	8	SO2	28	14
CONTROL RICE SO2 2014cs_05b	Connecticu	CT	9	SO2	4	2
CONTROL RICE SO2 2014cs_05b	Delaware	DE	10	SO2	4	2
CONTROL RICE SO2 2014cs_05b	Florida	FL	12	SO2	41	21
CONTROL RICE SO2 2014cs_05b	Georgia	GA	13	SO2	3	1
CONTROL RICE SO2 2014cs_05b	Hawaii	HI	15	SO2	597	300
CONTROL RICE SO2 2014cs_05b	Idaho	ID	16	SO2	8	4
CONTROL RICE SO2 2014cs_05b	Illinois	IL	17	SO2	88	44
CONTROL RICE SO2 2014cs_05b	Indiana	IN	18	SO2	56	28
CONTROL RICE SO2 2014cs_05b	Iowa	IA	19	SO2	12	6
CONTROL RICE SO2 2014cs_05b	Kansas	KS	20	SO2	20	10
CONTROL RICE SO2 2014cs_05b	Kentucky	KY	21	SO2	0	0
CONTROL RICE SO2 2014cs_05b	Louisiana	LA	22	SO2	91	46
CONTROL RICE SO2 2014cs_05b	Maryland	MD	24	SO2	29	15
CONTROL RICE SO2 2014cs_05b	Massachus	MA	25	SO2	727	366
CONTROL RICE SO2 2014cs_05b	Michigan	MI	26	SO2	91	46
CONTROL RICE SO2 2014cs_05b	Minnesota	MN	27	SO2	99	50
CONTROL RICE SO2 2014cs_05b	Mississippi	MS	28	SO2	44	22
CONTROL RICE SO2 2014cs_05b	Missouri	MO	29	SO2	31	16
CONTROL RICE SO2 2014cs_05b	Montana	MT	30	SO2	101	51
CONTROL RICE SO2 2014cs_05b	Nebraska	NE	31	SO2	4	2
CONTROL RICE SO2 2014cs_05b	Nevada	NV	32	SO2	12	6
CONTROL RICE SO2 2014cs_05b	New Hamp	NH	33	SO2	8	4
CONTROL RICE SO2 2014cs_05b	New Jersey	NJ	34	SO2	24	12
CONTROL RICE SO2 2014cs_05b	New Mexic	NM	35	SO2	43	22
CONTROL RICE SO2 2014cs_05b	New York	NY	36	SO2	0	0
CONTROL RICE SO2 2014cs_05b	North Caro	NC	37	SO2	83	42
CONTROL RICE SO2 2014cs_05b	North Dakc	ND	38	SO2	1	0
CONTROL RICE SO2 2014cs_05b	Ohio	OH	39	SO2	14	7
CONTROL RICE SO2 2014cs_05b	Oklahoma	OK	40	SO2	4	2
CONTROL RICE SO2 2014cs_05b	Pennsyvlan	PA	42	SO2	107	54
CONTROL RICE SO2 2014cs_05b	Rhode Islar	RI	44	SO2	2	1
CONTROL RICE SO2 2014cs_05b	South Caro	SC	45	SO2	15	7
CONTROL RICE SO2 2014cs_05b	Tennessee	TN	47	SO2	30	23
CONTROL RICE SO2 2014cs_05b	Texas	TX	48	SO2	62	31

CONTROL RICE SO2 2014cs_05b	Tribal Data	TB	88	SO2	17	8
CONTROL RICE SO2 2014cs_05b	Utah	UT	49	SO2	61	30
CONTROL RICE SO2 2014cs_05b	Vermont	VT	50	SO2	2	1
CONTROL RICE SO2 2014cs_05b	Virginia	VA	51	SO2	64	32
CONTROL RICE SO2 2014cs_05b	Washingto	WA	53	SO2	11	6
CONTROL RICE SO2 2014cs_05b	West Virgir	WV	54	SO2	2	1
CONTROL RICE SO2 2014cs_05b	Wisconsin	WI	55	SO2	15	8
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	CO	110	0
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	NOX	3715	194
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	PM10	14	0
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	PM2_5	4	0
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	SO2	285	0
CONTROL St Gobain and LaFarge 201	Illinois	IL	17	VOC	6	0
CONTROL St Gobain and LaFarge 201	Indiana	IN	18	NOX	182	27
CONTROL St Gobain and LaFarge 201	Indiana	IN	18	PM10	136	1
CONTROL St Gobain and LaFarge 201	Indiana	IN	18	PM2_5	130	7
CONTROL St Gobain and LaFarge 201	Indiana	IN	18	SO2	360	54
CONTROL St Gobain and LaFarge 201	Kansas	KS	20	NOX	644	322
CONTROL St Gobain and LaFarge 201	Kansas	KS	20	SO2	454	136
CONTROL St Gobain and LaFarge 201	Louisiana	LA	22	NOX	780	234
CONTROL St Gobain and LaFarge 201	Massachus	MA	25	NOX	162	24
CONTROL St Gobain and LaFarge 201	Michigan	MI	26	NOX	9683	4841
CONTROL St Gobain and LaFarge 201	Michigan	MI	26	SO2	16576	2115
CONTROL St Gobain and LaFarge 201	Missouri	MO	29	NOX	1228	770
CONTROL St Gobain and LaFarge 201	Missouri	MO	29	PM10	70	1
CONTROL St Gobain and LaFarge 201	Missouri	MO	29	PM2_5	35	2
CONTROL St Gobain and LaFarge 201	Missouri	MO	29	SO2	245	37
CONTROL St Gobain and LaFarge 201	North Caro	NC	37	NOX	523	134
CONTROL St Gobain and LaFarge 201	Ohio	OH	39	NOX	388	194
CONTROL St Gobain and LaFarge 201	Oklahoma	OK	40	NOX	968	484
CONTROL St Gobain and LaFarge 201	Pennsyvlan	PA	42	NOX	1387	636
CONTROL St Gobain and LaFarge 201	Texas	TX	48	NOX	323	48
CONTROL St Gobain and LaFarge 201	Texas	TX	48	PM10	52	1
CONTROL St Gobain and LaFarge 201	Texas	TX	48	PM2_5	52	3
CONTROL St Gobain and LaFarge 201	Texas	TX	48	SO2	177	27
CONTROL St Gobain and LaFarge 201	Washingto	WA	53	NOX	2273	1132
CONTROL St Gobain and LaFarge 201	Washingto	WA	53	SO2	771	231
CONTROL SULF rules: ME and NY 20	Maine	ME	23	SO2	409	68
CONTROL SULF rules: ME and NY 20	New York	NY	36	SO2	380	2
CONTROL TR1 Final consent decrees	Alabama	AL	1	NOX	306	110
CONTROL TR1 Final consent decrees	California	CA	6	SO2	632	32
CONTROL TR1 Final consent decrees	Indiana	IN	18	SO2	396	20
CONTROL TR1 Final consent decrees	Kansas	KS	20	CO	1238	743
CONTROL TR1 Final consent decrees	Kansas	KS	20	NOX	2860	1001
CONTROL TR1 Final consent decrees	Kansas	KS	20	PM10	541	76
CONTROL TR1 Final consent decrees	Kansas	KS	20	PM2_5	541	76
CONTROL TR1 Final consent decrees	Kansas	KS	20	SO2	2064	330

CONTROL TR1 Final consent decrees	Kentucky	KY	21	SO2	2268	249
CONTROL TR1 Final consent decrees	Louisiana	LA	22	NOX	110	88
CONTROL TR1 Final consent decrees	Louisiana	LA	22	SO2	27187	3274
CONTROL TR1 Final consent decrees	Michigan	MI	26	CO	92	86
CONTROL TR1 Final consent decrees	Michigan	MI	26	NOX	55	0
CONTROL TR1 Final consent decrees	Michigan	MI	26	SO2	230	0
CONTROL TR1 Final consent decrees	Mississippi	MS	28	NOX	27	10
CONTROL TR1 Final consent decrees	Ohio	OH	39	NOX	1581	870
CONTROL TR1 Final consent decrees	Ohio	OH	39	SO2	6316	2129
CONTROL TR1 Final consent decrees	Oklahoma	OK	40	NOX	1593	1020
CONTROL TR1 Final consent decrees	Oklahoma	OK	40	SO2	3556	1849
CONTROL TR1 Final consent decrees	Tennessee	TN	47	NOX	956	606
CONTROL TR1 Final consent decrees	Tennessee	TN	47	SO2	1358	915
CONTROL TR1 Final consent decrees	Texas	TX	48	CO	627	317
CONTROL TR1 Final consent decrees	Texas	TX	48	NOX	5759	2792
CONTROL TR1 Final consent decrees	Texas	TX	48	SO2	12419	2150
CONTROL TR1 Final consent decrees	Texas	TX	48	VOC	32	6
CONTROL TR1 Final consent decrees	Utah	UT	49	NOX	325	217
CONTROL TR1 Final consent decrees	Utah	UT	49	SO2	574	258
CONTROL TR1 Final consent decrees	Wisconsin	WI	55	NOX	73	58
CONTROL TR1 Final consent decrees	Wisconsin	WI	55	SO2	882	388
CONTROL TR1 Final consent decrees	Wyoming	WY	56	CO	299	180
CONTROL TR1 Final consent decrees	Wyoming	WY	56	NOX	646	427
CONTROL TR1 Final consent decrees	Wyoming	WY	56	SO2	2576	1429
CONTROL TR1 Final CONTROL packet	California	CA	6	NOX	2329	1357
CONTROL TR1 Final CONTROL packet	Delaware	DE	10	NOX	2632	2235
CONTROL TR1 Final CONTROL packet	Delaware	DE	10	PM10	816	80
CONTROL TR1 Final CONTROL packet	Delaware	DE	10	PM2_5	812	79
CONTROL TR1 Final CONTROL packet	Delaware	DE	10	SO2	24708	176
CONTROL TR1 Final CONTROL packet	Georgia	GA	13	NOX	187	163
CONTROL TR1 Final CONTROL packet	Georgia	GA	13	PM10	15	0
CONTROL TR1 Final CONTROL packet	Georgia	GA	13	PM2_5	9	0
CONTROL TR1 Final CONTROL packet	Georgia	GA	13	SO2	8487	2554
CONTROL TR1 Final CONTROL packet	New Hamp	NH	33	NOX	792	204
CONTROL TR1 Final CONTROL packet	New York	NY	36	NOX	5346	4039
CONTROL TR1 Final CONTROL packet	New York	NY	36	SO2	14800	2443
CONTROL TR1 Final CONTROL packet	Texas	TX	48	NOX	19147	7669
CONTROL TR1 Final CONTROL packet	Virginia	VA	51	NOX	4372	696
CONTROL TR1 Final CONTROL packet	Virginia	VA	51	SO2	2786	795
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	CO	11160	10844
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	NOX	314	329
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	PM10	247	242
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	PM2_5	178	175
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	SO2	36	38
PROJECTION aircraft 2005cr to 2014c	Alabama	AL	1	VOC	504	492
PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	CO	15526	15642
PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	NOX	1127	1197

PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	PM10	376	382
PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	PM2_5	324	332
PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	SO2	94	99
PROJECTION aircraft 2005cr to 2014c	Alaska	AK	2	VOC	1297	1343
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	CO	16130	15810
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	NOX	1842	1956
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	PM10	390	387
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	PM2_5	302	303
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	SO2	190	202
PROJECTION aircraft 2005cr to 2014c	Arizona	AZ	4	VOC	806	803
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	CO	7166	6956
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	NOX	196	205
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	PM10	160	157
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	PM2_5	117	115
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	SO2	24	25
PROJECTION aircraft 2005cr to 2014c	Arkansas	AR	5	VOC	306	299
PROJECTION aircraft 2005cr to 2014c	California	CA	6	CO	54824	54256
PROJECTION aircraft 2005cr to 2014c	California	CA	6	NOX	10289	10860
PROJECTION aircraft 2005cr to 2014c	California	CA	6	PM10	1149	1133
PROJECTION aircraft 2005cr to 2014c	California	CA	6	PM2_5	964	954
PROJECTION aircraft 2005cr to 2014c	California	CA	6	SO2	650	687
PROJECTION aircraft 2005cr to 2014c	California	CA	6	VOC	4597	4629
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	CO	10981	10788
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	NOX	1999	2126
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	PM10	301	302
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	PM2_5	244	248
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	SO2	189	201
PROJECTION aircraft 2005cr to 2014c	Colorado	CO	8	VOC	605	607
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	CO	3053	2987
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	NOX	355	377
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	PM10	75	74
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	PM2_5	58	58
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	SO2	35	37
PROJECTION aircraft 2005cr to 2014c	Connecticu	CT	9	VOC	159	159
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	CO	1788	1732
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	NOX	11	10
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	PM10	37	36
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	PM2_5	26	25
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	SO2	1	1
PROJECTION aircraft 2005cr to 2014c	Delaware	DE	10	VOC	77	75
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	CO	1	1
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	NOX	0	0
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	PM10	0	0
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	PM2_5	0	0
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	SO2	0	0
PROJECTION aircraft 2005cr to 2014c	District of (	DC	11	VOC	0	0
PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	CO	34806	34136

PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	NOX	4762	5061
PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	PM10	855	851
PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	PM2_5	664	667
PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	SO2	444	472
PROJECTION aircraft 2005cr to 2014c	Florida	FL	12	VOC	1895	1903
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	CO	13312	13192
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	NOX	4050	4311
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	PM10	420	427
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	PM2_5	357	366
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	SO2	369	393
PROJECTION aircraft 2005cr to 2014c	Georgia	GA	13	VOC	1080	1110
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	CO	5215	5032
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	NOX	1477	1572
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	PM10	157	156
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	PM2_5	129	130
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	SO2	130	138
PROJECTION aircraft 2005cr to 2014c	Hawaii	HI	15	VOC	368	369
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	CO	4131	3999
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	NOX	171	180
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	PM10	97	95
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	PM2_5	72	71
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	SO2	20	21
PROJECTION aircraft 2005cr to 2014c	Idaho	ID	16	VOC	166	161
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	CO	20136	20065
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	NOX	9951	10470
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	PM10	538	545
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	PM2_5	454	464
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	SO2	660	692
PROJECTION aircraft 2005cr to 2014c	Illinois	IL	17	VOC	2021	2045
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	CO	7151	6958
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	NOX	576	611
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	PM10	178	176
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	PM2_5	137	137
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	SO2	60	64
PROJECTION aircraft 2005cr to 2014c	Indiana	IN	18	VOC	380	378
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	CO	3229	3128
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	NOX	180	190
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	PM10	84	83
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	PM2_5	65	65
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	SO2	21	22
PROJECTION aircraft 2005cr to 2014c	Iowa	IA	19	VOC	163	161
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	CO	4744	4603
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	NOX	91	95
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	PM10	101	99
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	PM2_5	72	71
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	SO2	11	11
PROJECTION aircraft 2005cr to 2014c	Kansas	KS	20	VOC	195	190

PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	CO	7665	7448
PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	NOX	1502	1597
PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	PM10	254	256
PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	PM2_5	216	220
PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	SO2	152	162
PROJECTION aircraft 2005cr to 2014c	Kentucky	KY	21	VOC	576	581
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	CO	6764	6551
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	NOX	610	647
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	PM10	170	168
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	PM2_5	131	131
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	SO2	65	69
PROJECTION aircraft 2005cr to 2014c	Louisiana	LA	22	VOC	350	346
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	CO	3143	3038
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	NOX	100	105
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	PM10	73	72
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	PM2_5	54	53
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	SO2	12	12
PROJECTION aircraft 2005cr to 2014c	Maine	ME	23	VOC	138	135
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	CO	6780	6667
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	NOX	917	975
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	PM10	171	171
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	PM2_5	135	136
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	SO2	91	96
PROJECTION aircraft 2005cr to 2014c	Maryland	MD	24	VOC	332	331
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	CO	10055	9697
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	NOX	1175	1247
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	PM10	258	253
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	PM2_5	200	199
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	SO2	111	118
PROJECTION aircraft 2005cr to 2014c	Massachus	MA	25	VOC	586	581
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	CO	15245	14902
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	NOX	1835	1949
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	PM10	411	410
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	PM2_5	329	332
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	SO2	203	215
PROJECTION aircraft 2005cr to 2014c	Michigan	MI	26	VOC	1044	1057
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	CO	9601	9440
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	NOX	1763	1875
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	PM10	165	160
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	PM2_5	117	114
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	SO2	174	185
PROJECTION aircraft 2005cr to 2014c	Minnesota	MN	27	VOC	598	609
PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	CO	6250	6078
PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	NOX	143	149
PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	PM10	138	135
PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	PM2_5	100	98
PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	SO2	17	18

PROJECTION aircraft 2005cr to 2014c	Mississippi	MS	28	VOC	262	256
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	CO	7681	7591
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	NOX	2063	2196
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	PM10	252	257
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	PM2_5	216	222
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	SO2	210	223
PROJECTION aircraft 2005cr to 2014c	Missouri	MO	29	VOC	681	701
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	CO	3359	3227
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	NOX	153	161
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	PM10	79	77
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	PM2_5	60	58
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	SO2	18	19
PROJECTION aircraft 2005cr to 2014c	Montana	MT	30	VOC	187	184
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	CO	2866	2792
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	NOX	204	216
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	PM10	70	69
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	PM2_5	54	53
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	SO2	24	25
PROJECTION aircraft 2005cr to 2014c	Nebraska	NE	31	VOC	153	152
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	CO	11633	11844
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	NOX	2276	2369
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	PM10	289	290
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	PM2_5	256	259
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	SO2	245	253
PROJECTION aircraft 2005cr to 2014c	Nevada	NV	32	VOC	739	750
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	CO	1942	1899
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	NOX	174	184
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	PM10	46	46
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	PM2_5	35	35
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	SO2	18	19
PROJECTION aircraft 2005cr to 2014c	New Hamp	NH	33	VOC	92	91
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	CO	8567	8368
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	NOX	1357	1442
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	PM10	228	227
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	PM2_5	182	183
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	SO2	131	139
PROJECTION aircraft 2005cr to 2014c	New Jersey	NJ	34	VOC	498	499
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	CO	4586	4470
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	NOX	347	368
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	PM10	107	105
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	PM2_5	81	80
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	SO2	38	40
PROJECTION aircraft 2005cr to 2014c	New Mexic	NM	35	VOC	219	216
PROJECTION aircraft 2005cr to 2014c	New York	NY	36	CO	17355	16932
PROJECTION aircraft 2005cr to 2014c	New York	NY	36	NOX	2791	2967
PROJECTION aircraft 2005cr to 2014c	New York	NY	36	PM10	468	467
PROJECTION aircraft 2005cr to 2014c	New York	NY	36	PM2_5	376	379

PROJECTION aircraft 2005cr to 2014c	New York	NY	36	SO2	265	282
PROJECTION aircraft 2005cr to 2014c	New York	NY	36	VOC	1075	1080
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	CO	11202	10937
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	NOX	1643	1746
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	PM10	311	311
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	PM2_5	252	254
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	SO2	172	183
PROJECTION aircraft 2005cr to 2014c	North Caro	NC	37	VOC	626	625
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	CO	2370	2296
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	NOX	79	83
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	PM10	52	51
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	PM2_5	38	38
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	SO2	10	10
PROJECTION aircraft 2005cr to 2014c	North Dakc	ND	38	VOC	119	117
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	CO	15199	14720
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	NOX	1213	1285
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	PM10	385	380
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	PM2_5	297	296
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	SO2	131	139
PROJECTION aircraft 2005cr to 2014c	Ohio	OH	39	VOC	892	890
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	CO	7476	7304
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	NOX	378	399
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	PM10	172	170
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	PM2_5	127	126
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	SO2	44	46
PROJECTION aircraft 2005cr to 2014c	Oklahoma	OK	40	VOC	340	336
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	CO	6945	6750
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	NOX	705	748
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	PM10	179	177
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	PM2_5	140	140
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	SO2	71	75
PROJECTION aircraft 2005cr to 2014c	Oregon	OR	41	VOC	327	322
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	CO	14610	14238
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	NOX	2150	2284
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	PM10	401	400
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	PM2_5	323	325
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	SO2	215	228
PROJECTION aircraft 2005cr to 2014c	Pennsyvlan	PA	42	VOC	820	818
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	CO	2197	2101
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	NOX	482	512
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	PM10	58	56
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	PM2_5	46	46
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	SO2	40	42
PROJECTION aircraft 2005cr to 2014c	Puerto Ricc	PR	72	VOC	175	176
PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	CO	1195	1177
PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	NOX	258	275
PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	PM10	35	35

PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	PM2_5	29	30
PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	SO2	26	27
PROJECTION aircraft 2005cr to 2014c	Rhode Islar	RI	44	VOC	72	73
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	CO	6761	6533
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	NOX	263	277
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	PM10	156	153
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	PM2_5	116	114
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	SO2	30	31
PROJECTION aircraft 2005cr to 2014c	South Caro	SC	45	VOC	307	300
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	CO	2536	2446
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	NOX	66	69
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	PM10	58	56
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	PM2_5	42	41
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	SO2	8	9
PROJECTION aircraft 2005cr to 2014c	South Dakc	SD	46	VOC	118	116
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	CO	9536	9327
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	NOX	1446	1537
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	PM10	263	263
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	PM2_5	213	215
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	SO2	152	162
PROJECTION aircraft 2005cr to 2014c	Tennessee	TN	47	VOC	645	652
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	CO	35405	34714
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	NOX	5907	6281
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	PM10	1026	1031
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	PM2_5	835	847
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	SO2	613	651
PROJECTION aircraft 2005cr to 2014c	Texas	TX	48	VOC	2135	2150
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	CO	104	101
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	NOX	1	1
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	PM10	0	0
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	PM2_5	0	0
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	SO2	0	0
PROJECTION aircraft 2005cr to 2014c	Tribal Data	TB	88	VOC	9	9
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	CO	791	736
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	NOX	71	75
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	PM10	22	21
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	PM2_5	17	17
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	SO2	7	7
PROJECTION aircraft 2005cr to 2014c	US Virgin Is	VI	78	VOC	48	47
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	CO	4761	4647
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	NH3	0	0
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	NOX	858	912
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	PM10	126	126
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	PM2_5	101	102
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	SO2	81	86
PROJECTION aircraft 2005cr to 2014c	Utah	UT	49	VOC	255	254
PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	CO	1219	1177

PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	NOX	49	52
PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	PM10	29	28
PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	PM2_5	21	21
PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	SO2	6	6
PROJECTION aircraft 2005cr to 2014c	Vermont	VT	50	VOC	53	52
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	CO	10116	9870
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	NOX	1669	1774
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	PM10	286	286
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	PM2_5	233	236
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	SO2	166	176
PROJECTION aircraft 2005cr to 2014c	Virginia	VA	51	VOC	649	653
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	CO	13115	12763
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	NOX	1465	1555
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	PM10	332	329
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	PM2_5	259	259
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	SO2	142	151
PROJECTION aircraft 2005cr to 2014c	Washingto	WA	53	VOC	659	652
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	CO	2475	2381
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	NOX	36	37
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	PM10	56	55
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	PM2_5	41	40
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	SO2	5	5
PROJECTION aircraft 2005cr to 2014c	West Virgir	WV	54	VOC	111	108
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	CO	9974	9649
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	NOX	529	558
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	PM10	244	240
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	PM2_5	185	183
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	SO2	62	66
PROJECTION aircraft 2005cr to 2014c	Wisconsin	WI	55	VOC	533	528
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	CO	1510	1441
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	NOX	32	33
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	PM10	34	33
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	PM2_5	25	24
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	SO2	3	3
PROJECTION aircraft 2005cr to 2014c	Wyoming	WY	56	VOC	69	66
PROJECTION cement ISIS 2013 policy	Alabama	AL	1	NOX	3509	11847
PROJECTION cement ISIS 2013 policy	California	CA	6	NOX	4053	5179
PROJECTION cement ISIS 2013 policy	Indiana	IN	18	NOX	616	1433
PROJECTION cement ISIS 2013 policy	Iowa	IA	19	NOX	1660	1794
PROJECTION cement ISIS 2013 policy	Maryland	MD	24	NOX	2663	3217
PROJECTION cement ISIS 2013 policy	New Mexic	NM	35	NOX	346	449
PROJECTION cement ISIS 2013 policy	New York	NY	36	NOX	3970	4549
PROJECTION cement ISIS 2013 policy	Oklahoma	OK	40	NOX	2024	6809
PROJECTION cement ISIS 2013 policy	Pennsyvlan	PA	42	NOX	1549	1862
PROJECTION cement ISIS 2013 policy	South Dakc	SD	46	NOX	1095	1630
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	CO	58	88
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	NH3	4	7

PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	NOX	2263	3428
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	PM10	21	32
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	PM2_5	11	17
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	SO2	18	27
PROJECTION LMWC 2005cr to 2016c	Florida	FL	12	VOC	18	27
PROJECTION refueling 2005cs to 201	California	CA	6	VOC	2257	956
PROJECTION refueling 2005cs to 201	Colorado	CO	8	VOC	9998	5881
PROJECTION refueling 2005cs to 201	Kentucky	KY	21	VOC	187	98
PROJECTION refueling 2005cs to 201	North Caro	NC	37	VOC	6	3
PROJECTION refueling 2005cs to 201	Tribal Data	TB	88	VOC	28	16
PROJECTION TR1 comments 2005cs t	Delaware	DE	10	PM10	97	140
PROJECTION TR1 comments 2005cs t	Delaware	DE	10	PM2_5	97	140
PROJECTION TR1 comments 2005cs t	Georgia	GA	13	NOX	2566	2602
PROJECTION TR1 comments 2005cs t	Georgia	GA	13	PM10	186	591
PROJECTION TR1 comments 2005cs t	Georgia	GA	13	PM2_5	130	307
PROJECTION TR1 comments 2005cs t	Georgia	GA	13	SO2	3366	3425
PROJECTION TR1 comments 2005cs t	South Caro	SC	45	NOX	921	429
PROJECTION TR1 comments 2005cs t	South Caro	SC	45	PM10	121	145
PROJECTION TR1 comments 2005cs t	South Caro	SC	45	PM2_5	108	129
PROJECTION TR1 comments 2005cs t	South Caro	SC	45	SO2	1926	22
PROJECTION TR1 comments 2005cs t	Texas	TX	48	NOX	10102	19382
PROJECTION TR1 comments 2005cs t	West Virgir	WV	54	NOX	1	36
PROJECTION TR1 comments 2005cs t	West Virgir	WV	54	PM10	0	3
PROJECTION TR1 comments 2005cs t	West Virgir	WV	54	PM2_5	0	3
PROJECTION TR1 comments 2005cs t	West Virgir	WV	54	SO2	0	0

emis_redu	percent_re	longitude	latitude
27	100	-83.22	32.675
53	100	-83.22	32.675
1642	100	-83.22	32.675
110	100	-89.505	39.74
2	100	-89.505	39.74
1	100	-89.505	39.74
1	100	-89.505	39.74
0	100	-89.505	39.74
5	100	-89.505	39.74
82	100	-86.48	44.965
2	100	-86.48	44.965
164	100	-86.48	44.965
1	100	-86.48	44.965
1	100	-86.48	44.965
0	100	-86.48	44.965
3	100	-86.48	44.965
69	100	-89.865	32.59
5	100	-89.865	32.59
5	100	-89.865	32.59
96	100	-89.865	32.59
17	100	-92.43	38.295
4	100	-92.43	38.295
23	100	-92.43	38.295
2	100	-92.43	38.295
2	100	-92.43	38.295
0	100	-92.43	38.295
310	100	-92.43	38.295
9	100	-74.73	40.135
31	100	-74.73	40.135
24	100	-74.73	40.135
24	100	-74.73	40.135
0	100	-74.73	40.135
996	100	-74.73	40.135
30	100	-98.71	35.31
753	100	-98.71	35.31
133	100	-98.71	35.31
57	100	-98.71	35.31
72	100	-98.71	35.31
8	100	-98.71	35.31
10	100	-77.605	40.985
0	100	-77.605	40.985
204	100	-77.605	40.985
3	100	-77.605	40.985
1	100	-77.605	40.985
378	100	-77.605	40.985
1	100	-77.605	40.985

39	100	-80.94	33.615
0	100	-80.94	33.615
119	100	-80.94	33.615
62	100	-80.94	33.615
36	100	-80.94	33.615
44	100	-80.94	33.615
214	100	-80.94	33.615
59	100	-85.975	35.825
172	100	-85.975	35.825
73	100	-85.975	35.825
53	100	-85.975	35.825
30	100	-85.975	35.825
5	100	-85.975	35.825
23	100	-79.455	37.995
2	100	-79.455	37.995
2	100	-79.455	37.995
36	100	-79.455	37.995
3770	100	-80.18	38.915
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46	100	-80.18	38.915
4893	100	-80.18	38.915
207	100	-80.18	38.915
2374	100	-86.68	32.6
2969	100	-86.68	32.6
250	100	-86.68	32.6
211	100	-86.68	32.6
413	100	-86.68	32.6
41	100	-86.68	32.6
509	100	-111.93	34.165
1524	100	-111.93	34.165
161	100	-111.93	34.165
65	100	-111.93	34.165
7	100	-111.93	34.165
28	100	-111.93	34.165
2684	100	-119.255	37.265
6675	100	-119.255	37.265
1121	100	-119.255	37.265
444	100	-119.255	37.265
1161	100	-119.255	37.265
23	100	-119.255	37.265
4108	100	-83.82	27.77
7408	100	-83.82	27.77
796	100	-83.82	27.77
418	100	-83.82	27.77
78	100	-83.82	27.77

246	100	-83.82	27.77
4128	100	-83.22	32.675
4	100	-83.22	32.675
1496	100	-83.22	32.675
633	100	-83.22	32.675
283	100	-83.22	32.675
865	100	-83.22	32.675
93	100	-83.22	32.675
625	100	-114.135	45.495
6	100	-114.135	45.495
461	100	-114.135	45.495
14	100	-114.135	45.495
6	100	-114.135	45.495
17	100	-114.135	45.495
1	100	-114.135	45.495
9878	100	-89.505	39.74
0	100	-89.505	39.74
9152	100	-89.505	39.74
1269	100	-89.505	39.74
626	100	-89.505	39.74
4259	100	-89.505	39.74
194	100	-89.505	39.74
620	100	-86.44	39.765
0	100	-86.44	39.765
4254	100	-86.44	39.765
293	100	-86.44	39.765
125	100	-86.44	39.765
3937	100	-86.44	39.765
63	100	-86.44	39.765
87	100	-93.39	41.935
1150	100	-93.39	41.935
18	100	-93.39	41.935
11	100	-93.39	41.935
1560	100	-93.39	41.935
6	100	-93.39	41.935
989	100	-98.325	38.49
4	100	-98.325	38.49
1624	100	-98.325	38.49
84	100	-98.325	38.49
48	100	-98.325	38.49
329	100	-98.325	38.49
52	100	-98.325	38.49
107	100	-77.265	38.81
22	100	-77.265	38.81
1634	100	-77.265	38.81
168	100	-77.265	38.81
83	100	-77.265	38.81

1137	100	-77.265	38.81
6	100	-77.265	38.81
6546	100	-86.48	44.965
66	100	-86.48	44.965
8130	100	-86.48	44.965
1764	100	-86.48	44.965
744	100	-86.48	44.965
12522	100	-86.48	44.965
1683	100	-86.48	44.965
204	100	-117.01	38.49
2817	100	-117.01	38.49
212	100	-117.01	38.49
74	100	-117.01	38.49
175	100	-117.01	38.49
66	100	-117.01	38.49
311	100	-82.665	40.19
3429	100	-82.665	40.19
536	100	-82.665	40.19
267	100	-82.665	40.19
422	100	-82.665	40.19
65	100	-82.665	40.19
72	100	-98.71	35.31
4	100	-98.71	35.31
1004	100	-98.71	35.31
399	100	-98.71	35.31
128	100	-98.71	35.31
1426	100	-98.71	35.31
8	100	-98.71	35.31
1405	100	-77.605	40.985
4	100	-77.605	40.985
5913	100	-77.605	40.985
1290	100	-77.605	40.985
682	100	-77.605	40.985
6474	100	-77.605	40.985
115	100	-77.605	40.985
1406	100	-66.58	18.185
3176	100	-66.58	18.185
135	100	-66.58	18.185
54	100	-66.58	18.185
403	100	-66.58	18.185
87	100	-66.58	18.185
1399	100	-80.94	33.615
4	100	-80.94	33.615
1291	100	-80.94	33.615
245	100	-80.94	33.615
136	100	-80.94	33.615
211	100	-80.94	33.615

63	100	-80.94	33.615
5174	100	-100.075	31.165
3	100	-100.075	31.165
9590	100	-100.075	31.165
1226	100	-100.075	31.165
605	100	-100.075	31.165
9181	100	-100.075	31.165
403	100	-100.075	31.165
152	100	-80.18	38.915
4	100	-80.18	38.915
3333	100	-80.18	38.915
155	100	-80.18	38.915
99	100	-80.18	38.915
1615	100	-80.18	38.915
17	100	-80.18	38.915
7649	100	-86.68	32.6
6	100	-86.68	32.6
153	100	-86.68	32.6
1885	100	-86.68	32.6
1708	100	-86.68	32.6
594	100	-86.68	32.6
571	100	-86.68	32.6
28	100	-83.82	27.77
230	100	-83.82	27.77
461	100	-83.82	27.77
252	100	-83.82	27.77
159	100	-83.82	27.77
8469	100	-83.82	27.77
1751	100	-83.22	32.675
60	100	-83.22	32.675
41	100	-83.22	32.675
27	100	-83.22	32.675
482	100	-83.22	32.675
187	100	-89.505	39.74
2452	100	-89.505	39.74
726	100	-89.505	39.74
640	100	-89.505	39.74
19572	100	-89.505	39.74
517	100	-89.505	39.74
438	100	-86.44	39.765
0	100	-86.44	39.765
541	100	-86.44	39.765
193	100	-86.44	39.765
82	100	-86.44	39.765
4530	100	-86.44	39.765
94	100	-86.44	39.765
374	100	-93.39	41.935

789	100	-93.39	41.935
213	100	-93.39	41.935
37	100	-93.39	41.935
3227	100	-93.39	41.935
10	100	-93.39	41.935
3035	100	-91.42	30.975
127	100	-91.42	30.975
1878	100	-91.42	30.975
521	100	-91.42	30.975
337	100	-91.42	30.975
4114	100	-91.42	30.975
4061	100	-91.42	30.975
35	100	-69.015	45.255
12	100	-69.015	45.255
1145	100	-69.015	45.255
340	100	-69.015	45.255
143	100	-69.015	45.255
3572	100	-69.015	45.255
146	100	-69.015	45.255
32	100	-71.705	42.055
6	100	-71.705	42.055
385	100	-71.705	42.055
68	100	-71.705	42.055
35	100	-71.705	42.055
1303	100	-71.705	42.055
39	100	-71.705	42.055
1366	100	-86.48	44.965
4	100	-86.48	44.965
2606	100	-86.48	44.965
509	100	-86.48	44.965
332	100	-86.48	44.965
2076	100	-86.48	44.965
398	100	-86.48	44.965
101	100	-71.63	43.995
212	100	-71.63	43.995
75	100	-71.63	43.995
65	100	-71.63	43.995
669	100	-71.63	43.995
10	100	-71.63	43.995
5	100	-75.805	42.755
1	100	-75.805	42.755
48	100	-75.805	42.755
16	100	-75.805	42.755
11	100	-75.805	42.755
217	100	-75.805	42.755
14	100	-75.805	42.755
12	100	-79.885	35.21

1	100	-79.885	35.21
94	100	-79.885	35.21
25	100	-79.885	35.21
17	100	-79.885	35.21
379	100	-79.885	35.21
7	100	-79.885	35.21
29	100	-82.665	40.19
809	100	-82.665	40.19
74	100	-82.665	40.19
32	100	-82.665	40.19
6705	100	-82.665	40.19
4	100	-82.665	40.19
47	100	-85.975	35.825
0	100	-85.975	35.825
2057	100	-85.975	35.825
169	100	-85.975	35.825
94	100	-85.975	35.825
5377	100	-85.975	35.825
9059	100	-85.975	35.825
220	100	-100.075	31.165
71	100	-100.075	31.165
38	100	-100.075	31.165
35	100	-100.075	31.165
35	100	-100.075	31.165
18	100	-100.075	31.165
479	100	-89.84	44.775
28	100	-89.84	44.775
1953	100	-89.84	44.775
436	100	-89.84	44.775
297	100	-89.84	44.775
7672	100	-89.84	44.775
349	100	-89.84	44.775
657	100	-86.68	32.6
0	100	-86.68	32.6
981	100	-86.68	32.6
409	100	-86.68	32.6
339	100	-86.68	32.6
905	100	-86.68	32.6
259	100	-86.68	32.6
1110	100	-92.125	34.75
3994	100	-92.125	34.75
401	100	-92.125	34.75
129	100	-92.125	34.75
920	100	-92.125	34.75
271	100	-92.125	34.75
93	100	-75.415	39.14
6	100	-75.415	39.14

1495	100	-75.415	39.14
350	100	-75.415	39.14
326	100	-75.415	39.14
5409	100	-75.415	39.14
391	100	-75.415	39.14
1529	100	-83.22	32.675
17	100	-83.22	32.675
1069	100	-83.22	32.675
513	100	-83.22	32.675
455	100	-83.22	32.675
1341	100	-83.22	32.675
560	100	-83.22	32.675
0	100	-89.505	39.74
0	100	-89.505	39.74
0	100	-89.505	39.74
0	100	-89.505	39.74
0	100	-89.505	39.74
0	100	-89.505	39.74
221	100	-69.015	45.255
1	100	-69.015	45.255
761	100	-69.015	45.255
127	100	-69.015	45.255
69	100	-69.015	45.255
195	100	-69.015	45.255
163	100	-69.015	45.255
13	100	-71.705	42.055
1	100	-71.705	42.055
133	100	-71.705	42.055
46	100	-71.705	42.055
33	100	-71.705	42.055
606	100	-71.705	42.055
16	100	-71.705	42.055
8	100	-71.63	43.995
75	100	-71.63	43.995
38	100	-71.63	43.995
38	100	-71.63	43.995
13	100	-71.63	43.995
281	100	-71.63	43.995
228	100	-80.94	33.615
705	100	-80.94	33.615
134	100	-80.94	33.615
94	100	-80.94	33.615
797	100	-80.94	33.615
25	100	-80.94	33.615
0	100	-100.075	31.165
18	100	-100.075	31.165
2	100	-100.075	31.165

1	100	-100.075	31.165
1	100	-100.075	31.165
85	100	-100.075	31.165
3161	100	-79.455	37.995
1	100	-79.455	37.995
3714	100	-79.455	37.995
1353	100	-79.455	37.995
1027	100	-79.455	37.995
11066	100	-79.455	37.995
2188	100	-79.455	37.995
55399	100	-80.18	38.915
50	100	-80.18	38.915
1427	100	-80.18	38.915
1041	100	-80.18	38.915
685	100	-80.18	38.915
6902	100	-80.18	38.915
560	100	-80.18	38.915
10	30	-86.68	32.6
31	55	-86.68	32.6
9	55	-86.68	32.6
0	20	-86.68	32.6
76	41	-86.68	32.6
1608	34	-119.255	37.265
84	20	-119.255	37.265
78	20	-119.255	37.265
7885	82	-119.255	37.265
93	98	-83.22	32.675
41	30	-83.22	32.675
134	21	-83.22	32.675
3080	56	-89.505	39.74
101	55	-89.505	39.74
38	55	-89.505	39.74
258	20	-89.505	39.74
352	41	-89.505	39.74
106	98	-86.44	39.765
167	30	-86.44	39.765
382	55	-86.44	39.765
131	55	-86.44	39.765
105	20	-86.44	39.765
216	41	-86.44	39.765
9170	98	-93.39	41.935
482	30	-93.39	41.935
18	55	-93.39	41.935
8	55	-93.39	41.935
1048	21	-93.39	41.935
209	41	-93.39	41.935
48	98	-98.325	38.49

26	30	-98.325	38.49
28	55	-98.325	38.49
14	55	-98.325	38.49
0	21	-98.325	38.49
73	41	-98.325	38.49
1431	45	-91.42	30.975
226	24	-91.42	30.975
171	23	-91.42	30.975
874	81	-91.42	30.975
54	41	-91.42	30.975
11	33	-89.865	32.59
17	55	-89.865	32.59
4	55	-89.865	32.59
0	20	-89.865	32.59
108	41	-89.865	32.59
26	98	-92.43	38.295
10	30	-92.43	38.295
0	21	-92.43	38.295
1593	48	-74.73	40.135
34	20	-74.73	40.135
26	20	-74.73	40.135
895	82	-74.73	40.135
90	98	-79.885	35.21
69	30	-79.885	35.21
118	21	-79.885	35.21
133	98	-82.665	40.19
1915	58	-82.665	40.19
199	39	-82.665	40.19
138	36	-82.665	40.19
429	20	-82.665	40.19
34	41	-82.665	40.19
666	53	-98.71	35.31
48	22	-98.71	35.31
37	23	-98.71	35.31
328	82	-98.71	35.31
3869	64	-77.605	40.985
201	34	-77.605	40.985
175	34	-77.605	40.985
1036	98	-85.975	35.825
354	30	-85.975	35.825
540	21	-85.975	35.825
3	98	-100.075	31.165
3531	38	-100.075	31.165
286	20	-100.075	31.165
256	20	-100.075	31.165
6020	82	-100.075	31.165
654	57	-120.835	47.27

3262	83	-86.68	32.6
559	100	-86.68	32.6
132	100	-86.68	32.6
440	69	-86.68	32.6
607	91	-86.68	32.6
2152	67	-111.93	34.165
132	100	-111.93	34.165
74	100	-111.93	34.165
9	91	-111.93	34.165
4	84	-111.93	34.165
93	100	-119.255	37.265
61	100	-119.255	37.265
1196	91	-119.255	37.265
49	82	-119.255	37.265
1997	61	-105.54	38.99
200	100	-105.54	38.99
102	100	-105.54	38.99
219	85	-105.54	38.99
78	98	-105.54	38.99
235	95	-86.44	39.765
100	95	-86.44	39.765
2834	91	-86.44	39.765
71	82	-86.44	39.765
3299	81	-93.39	41.935
90	53	-93.39	41.935
49	53	-93.39	41.935
12803	91	-93.39	41.935
132	90	-93.39	41.935
103	5	-85.755	37.815
139	100	-85.755	37.815
73	100	-85.755	37.815
115	91	-85.755	37.815
91	82	-85.755	37.815
849	49	-69.015	45.255
69	100	-69.015	45.255
20	100	-69.015	45.255
59	19	-69.015	45.255
7	84	-69.015	45.255
292	15	-77.265	38.81
605	100	-77.265	38.81
288	100	-77.265	38.81
283	91	-77.265	38.81
33	82	-77.265	38.81
91	100	-86.48	44.965
46	100	-86.48	44.965
12	82	-86.48	44.965
335	99	-92.43	38.295

109	99	-92.43	38.295
1557	91	-92.43	38.295
243	95	-92.43	38.295
73	4	-110.05	46.675
184	100	-110.05	46.675
88	100	-110.05	46.675
41	8	-110.05	46.675
3	82	-110.05	46.675
962	67	-99.675	41.495
1692	91	-99.675	41.495
66	82	-99.675	41.495
6	1	-106.02	34.165
2	8	-106.02	34.165
18	100	-106.02	34.165
1	8	-106.02	34.165
27	82	-106.02	34.165
261	96	-75.805	42.755
101	100	-75.805	42.755
284	8	-75.805	42.755
51	82	-75.805	42.755
293	30	-98.71	35.31
238	99	-98.71	35.31
132	100	-98.71	35.31
4746	91	-98.71	35.31
230	81	-98.71	35.31
363	21	-120.505	44.125
28	100	-120.505	44.125
18	100	-120.505	44.125
37	97	-120.505	44.125
12	81	-120.505	44.125
1609	44	-77.605	40.985
445	100	-77.605	40.985
107	100	-77.605	40.985
2792	77	-77.605	40.985
69	82	-77.605	40.985
948	51	-100.25	44.21
185	100	-100.25	44.21
91	100	-100.25	44.21
52	8	-100.25	44.21
66	82	-100.25	44.21
1794	56	-85.975	35.825
613	100	-85.975	35.825
291	100	-85.975	35.825
284	91	-85.975	35.825
43	82	-85.975	35.825
9922	82	-100.075	31.165
492	100	-100.075	31.165

308	100	-100.075	31.165
3284	91	-100.075	31.165
726	95	-100.075	31.165
554	42	-111.54	39.495
14	100	-111.54	39.495
4	100	-111.54	39.495
53	91	-111.54	39.495
42	98	-111.54	39.495
1450	71	-79.455	37.995
165	100	-79.455	37.995
131	100	-79.455	37.995
2626	91	-79.455	37.995
63	98	-79.455	37.995
939	77	-120.835	47.27
44	100	-120.835	47.27
34	100	-120.835	47.27
175	93	-120.835	47.27
13	89	-120.835	47.27
1934	26	-100.075	31.165
44005	86	-100.075	31.165
4	75	-86.68	32.6
2	75	-86.68	32.6
245	75	-92.125	34.75
149	75	-92.125	34.75
16	95	-75.415	39.14
10	95	-75.415	39.14
23	77	-83.22	32.675
14	77	-83.22	32.675
7	87	-89.505	39.74
4	87	-89.505	39.74
346	82	-86.44	39.765
154	83	-86.44	39.765
30	25	-98.325	38.49
13	25	-98.325	38.49
46	71	-85.755	37.815
28	71	-85.755	37.815
155	74	-91.42	30.975
98	74	-91.42	30.975
14	94	-77.265	38.81
8	94	-77.265	38.81
0	23	-86.48	44.965
0	23	-86.48	44.965
7	64	-93.365	46.43
4	64	-93.365	46.43
50	45	-89.865	32.59
23	52	-89.865	32.59
204	57	-92.43	38.295

217	66	-92.43	38.295
1	31	-99.675	41.495
1	31	-99.675	41.495
1	85	-74.73	40.135
1	85	-74.73	40.135
39	37	-75.805	42.755
24	37	-75.805	42.755
14	88	-79.885	35.21
9	88	-79.885	35.21
73	63	-82.665	40.19
45	61	-82.665	40.19
240	67	-77.605	40.985
124	67	-77.605	40.985
24	96	-66.58	18.185
15	96	-66.58	18.185
223	59	-85.975	35.825
136	59	-85.975	35.825
1044	64	-100.075	31.165
643	64	-100.075	31.165
4	75	-111.54	39.495
2	75	-111.54	39.495
42	35	-79.455	37.995
20	46	-79.455	37.995
81	67	-80.18	38.915
50	67	-80.18	38.915
363	40	-86.48	44.965
587	90	-79.885	35.21
3041	90	-79.455	37.995
256	40	-120.835	47.27
43	34	-157.48	20.86
37	34	-157.48	20.86
0	20	-86.68	32.6
83	28	-86.68	32.6
35	28	-86.68	32.6
976	20	-86.68	32.6
3119	44	-86.68	32.6
0	20	-149.65	61.585
0	88	-149.65	61.585
0	88	-149.65	61.585
0	20	-149.65	61.585
0	52	-149.65	61.585
532	42	-111.93	34.165
2816	45	-92.125	34.75
1	20	-119.255	37.265
40	29	-119.255	37.265
10	31	-119.255	37.265
1	20	-119.255	37.265

2965	40	-119.255	37.265
4	20	-105.54	38.99
14	87	-105.54	38.99
14	88	-105.54	38.99
4	20	-105.54	38.99
442	39	-105.54	38.99
0	20	-72.75	41.515
0	88	-72.75	41.515
0	88	-72.75	41.515
0	20	-72.75	41.515
50	33	-72.75	41.515
280	37	-75.415	39.14
5	20	-83.82	27.77
1	88	-83.82	27.77
1	88	-83.82	27.77
1	20	-83.82	27.77
3080	40	-83.82	27.77
3417	48	-83.22	32.675
0	88	-157.48	20.86
0	88	-157.48	20.86
263	53	-114.135	45.495
5	20	-89.505	39.74
5	75	-89.505	39.74
10	40	-89.505	39.74
81	20	-89.505	39.74
2787	36	-89.505	39.74
4	20	-86.44	39.765
25	36	-86.44	39.765
9	53	-86.44	39.765
63	20	-86.44	39.765
3222	26	-86.44	39.765
0	20	-93.39	41.935
1	88	-93.39	41.935
1	88	-93.39	41.935
0	20	-93.39	41.935
1832	33	-93.39	41.935
0	20	-98.325	38.49
0	88	-98.325	38.49
0	88	-98.325	38.49
986	27	-98.325	38.49
0	20	-85.755	37.815
2	88	-85.755	37.815
1	88	-85.755	37.815
0	20	-85.755	37.815
964	32	-85.755	37.815
3002	58	-91.42	30.975
0	20	-69.015	45.255

0	88	-69.015	45.255
0	88	-69.015	45.255
0	20	-69.015	45.255
326	56	-69.015	45.255
12	20	-77.265	38.81
6	88	-77.265	38.81
4	88	-77.265	38.81
2	20	-77.265	38.81
442	47	-77.265	38.81
0	20	-71.705	42.055
18	57	-71.705	42.055
16	59	-71.705	42.055
6	20	-71.705	42.055
375	49	-71.705	42.055
0	20	-86.48	44.965
298	54	-86.48	44.965
154	56	-86.48	44.965
35	19	-86.48	44.965
5246	30	-86.48	44.965
0	20	-93.365	46.43
1665	58	-93.365	46.43
822	59	-93.365	46.43
0	20	-93.365	46.43
1737	43	-93.365	46.43
0	20	-89.865	32.59
26	28	-89.865	32.59
8	28	-89.865	32.59
3145	43	-89.865	32.59
8	20	-92.43	38.295
351	28	-92.43	38.295
257	28	-92.43	38.295
1240	20	-92.43	38.295
4227	41	-92.43	38.295
10	28	-110.05	46.675
5	28	-110.05	46.675
22	20	-110.05	46.675
92	18	-110.05	46.675
0	20	-99.675	41.495
1	88	-99.675	41.495
1	88	-99.675	41.495
0	20	-99.675	41.495
301	30	-99.675	41.495
67	49	-117.01	38.49
0	20	-71.63	43.995
0	88	-71.63	43.995
0	88	-71.63	43.995
0	20	-71.63	43.995

325	67	-71.63	43.995
0	20	-74.73	40.135
0	88	-74.73	40.135
0	88	-74.73	40.135
0	20	-74.73	40.135
834	54	-74.73	40.135
87	56	-106.02	34.165
1	20	-75.805	42.755
0	88	-75.805	42.755
0	88	-75.805	42.755
0	20	-75.805	42.755
914	56	-75.805	42.755
0	20	-79.885	35.21
0	88	-79.885	35.21
0	88	-79.885	35.21
0	20	-79.885	35.21
3480	44	-79.885	35.21
1	20	-100.305	47.465
0	88	-100.305	47.465
0	88	-100.305	47.465
0	20	-100.305	47.465
3	20	-82.665	40.19
72	28	-82.665	40.19
39	29	-82.665	40.19
596	20	-82.665	40.19
2890	32	-82.665	40.19
0	20	-98.71	35.31
52	28	-98.71	35.31
42	28	-98.71	35.31
0	20	-98.71	35.31
686	43	-98.71	35.31
2804	48	-120.505	44.125
1	20	-77.605	40.985
75	28	-77.605	40.985
105	28	-77.605	40.985
480	10	-77.605	40.985
2493	35	-77.605	40.985
0	20	-71.5	41.575
0	88	-71.5	41.575
0	88	-71.5	41.575
0	20	-71.5	41.575
151	36	-71.5	41.575
0	20	-80.94	33.615
1	88	-80.94	33.615
1	88	-80.94	33.615
0	20	-80.94	33.615
2665	47	-80.94	33.615

896	28	-100.25	44.21
647	28	-100.25	44.21
0	20	-100.25	44.21
1084	75	-100.25	44.21
0	20	-85.975	35.825
36	28	-85.975	35.825
17	28	-85.975	35.825
13	20	-85.975	35.825
4200	37	-85.975	35.825
0	20	-100.075	31.165
211	28	-100.075	31.165
141	28	-100.075	31.165
250	20	-100.075	31.165
11483	53	-100.075	31.165
3	20	NaN	NaN
0	88	NaN	NaN
0	88	NaN	NaN
1	20	NaN	NaN
135	55	NaN	NaN
4	20	-111.54	39.495
36	33	-111.54	39.495
20	32	-111.54	39.495
1	20	-111.54	39.495
218	30	-111.54	39.495
77	67	-72.465	43.865
5	20	-79.455	37.995
95	28	-79.455	37.995
79	28	-79.455	37.995
241	20	-79.455	37.995
4700	50	-79.455	37.995
40	28	-120.835	47.27
10	28	-120.835	47.27
7	20	-120.835	47.27
995	50	-120.835	47.27
0	20	-80.18	38.915
0	62	-80.18	38.915
0	63	-80.18	38.915
0	20	-80.18	38.915
660	46	-80.18	38.915
0	20	-89.84	44.775
59	28	-89.84	44.775
30	28	-89.84	44.775
355	20	-89.84	44.775
3951	34	-89.84	44.775
20	28	-107.55	42.995
7	28	-107.55	42.995
1	20	-107.55	42.995

127	45	-107.55	42.995
1347	70	-75.805	42.755
12	90	-92.125	34.75
779	43	-119.255	37.265
393	76	-119.255	37.265
55	45	-157.48	20.86
741	72	-157.48	20.86
2087	48	-89.505	39.74
4	1	-89.505	39.74
385	90	-89.505	39.74
22753	94	-89.505	39.74
34	60	-98.325	38.49
94	50	-98.325	38.49
582	40	-85.755	37.815
2016	41	-91.42	30.975
5142	97	-91.42	30.975
51	45	-86.48	44.965
54	50	-86.48	44.965
218	41	-93.365	46.43
72	50	-93.365	46.43
1463	40	-89.865	32.59
87	90	-89.865	32.59
50	90	-89.865	32.59
5370	90	-89.865	32.59
46	90	-110.05	46.675
33	90	-110.05	46.675
3438	58	-110.05	46.675
30	45	-82.665	40.19
8970	99	-82.665	40.19
243	33	-98.71	35.31
3170	90	-98.71	35.31
1205	76	-77.605	40.985
202	90	-77.605	40.985
138	90	-77.605	40.985
8315	95	-77.605	40.985
2396	41	-100.075	31.165
449	90	-100.075	31.165
449	90	-100.075	31.165
17316	93	-100.075	31.165
250	40	-111.54	39.495
1980	90	-111.54	39.495
104	90	-120.835	47.27
104	90	-120.835	47.27
3080	98	-120.835	47.27
678	21	-86.68	32.6
1812	14	-86.68	32.6
2	15	-86.68	32.6

2	15	-86.68	32.6
126	26	-86.68	32.6
916	18	-149.65	61.585
1241	15	-149.65	61.585
38	14	-149.65	61.585
34	15	-149.65	61.585
171	34	-149.65	61.585
126	20	-111.93	34.165
274	13	-111.93	34.165
5	15	-111.93	34.165
4	15	-111.93	34.165
38	27	-111.93	34.165
340	20	-92.125	34.75
587	14	-92.125	34.75
0	15	-92.125	34.75
0	15	-92.125	34.75
72	24	-92.125	34.75
2171	20	-119.255	37.265
1004	15	-119.255	37.265
62	15	-119.255	37.265
61	15	-119.255	37.265
389	28	-119.255	37.265
1376	20	-105.54	38.99
1239	14	-105.54	38.99
3	15	-105.54	38.99
3	15	-105.54	38.99
416	25	-105.54	38.99
23	20	-72.75	41.515
24	13	-72.75	41.515
1	15	-72.75	41.515
1	15	-72.75	41.515
8	27	-72.75	41.515
2	20	-75.415	39.14
0	13	-75.415	39.14
1	15	-75.415	39.14
1	15	-75.415	39.14
1	37	-75.415	39.14
232	27	-83.82	27.77
93	13	-83.82	27.77
6	15	-83.82	27.77
6	15	-83.82	27.77
61	30	-83.82	27.77
56	18	-83.22	32.675
58	25	-83.22	32.675
0	15	-83.22	32.675
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5	27	-83.22	32.675

277	20	-157.48	20.86
37	15	-157.48	20.86
35	15	-157.48	20.86
85	37	-157.48	20.86
55	20	-114.135	45.495
215	13	-114.135	45.495
0	15	-114.135	45.495
0	15	-114.135	45.495
14	25	-114.135	45.495
1127	22	-89.505	39.74
2603	14	-89.505	39.74
5	15	-89.505	39.74
3	15	-89.505	39.74
316	25	-89.505	39.74
249	23	-86.44	39.765
233	20	-86.44	39.765
9	15	-86.44	39.765
9	15	-86.44	39.765
63	31	-86.44	39.765
319	20	-93.39	41.935
911	13	-93.39	41.935
2	15	-93.39	41.935
1	15	-93.39	41.935
76	25	-93.39	41.935
2371	24	-98.325	38.49
4527	37	-98.325	38.49
2	15	-98.325	38.49
2	15	-98.325	38.49
476	29	-98.325	38.49
323	20	-85.755	37.815
839	14	-85.755	37.815
0	15	-85.755	37.815
0	15	-85.755	37.815
107	24	-85.755	37.815
3800	20	-91.42	30.975
6455	14	-91.42	30.975
14	15	-91.42	30.975
12	15	-91.42	30.975
869	25	-91.42	30.975
30	20	-69.015	45.255
0	13	-69.015	45.255
5	15	-69.015	45.255
5	15	-69.015	45.255
10	37	-69.015	45.255
22	20	-77.265	38.81
6	13	-77.265	38.81
4	15	-77.265	38.81

4	15	-77.265	38.81
7	31	-77.265	38.81
100	20	-71.705	42.055
57	13	-71.705	42.055
7	15	-71.705	42.055
5	15	-71.705	42.055
54	31	-71.705	42.055
2212	19	-86.48	44.965
1121	15	-86.48	44.965
15	15	-86.48	44.965
14	15	-86.48	44.965
269	28	-86.48	44.965
182	20	-93.365	46.43
211	14	-93.365	46.43
21	15	-93.365	46.43
21	15	-93.365	46.43
91	31	-93.365	46.43
640	20	-89.865	32.59
3240	13	-89.865	32.59
12	15	-89.865	32.59
11	15	-89.865	32.59
297	25	-89.865	32.59
334	20	-92.43	38.295
473	24	-92.43	38.295
6	15	-92.43	38.295
5	15	-92.43	38.295
38	29	-92.43	38.295
521	23	-110.05	46.675
38	19	-110.05	46.675
7	15	-110.05	46.675
7	15	-110.05	46.675
142	28	-110.05	46.675
138	23	-99.675	41.495
518	27	-99.675	41.495
1	15	-99.675	41.495
0	15	-99.675	41.495
34	28	-99.675	41.495
101	19	-117.01	38.49
16	37	-117.01	38.49
1	15	-117.01	38.49
1	15	-117.01	38.49
27	31	-117.01	38.49
1	20	-71.63	43.995
0	13	-71.63	43.995
0	15	-71.63	43.995
0	15	-71.63	43.995
1	37	-71.63	43.995

76	23	-74.73	40.135
36	16	-74.73	40.135
2	15	-74.73	40.135
2	15	-74.73	40.135
31	26	-74.73	40.135
2622	21	-106.02	34.165
3479	13	-106.02	34.165
2	15	-106.02	34.165
2	15	-106.02	34.165
944	26	-106.02	34.165
315	20	-75.805	42.755
203	13	-75.805	42.755
2	15	-75.805	42.755
2	15	-75.805	42.755
69	25	-75.805	42.755
181	20	-79.885	35.21
170	14	-79.885	35.21
4	15	-79.885	35.21
4	15	-79.885	35.21
75	25	-79.885	35.21
142	20	-100.305	47.465
347	13	-100.305	47.465
0	15	-100.305	47.465
0	15	-100.305	47.465
15	24	-100.305	47.465
524	20	-82.665	40.19
1157	13	-82.665	40.19
2	15	-82.665	40.19
2	15	-82.665	40.19
124	25	-82.665	40.19
3911	22	-98.71	35.31
5350	23	-98.71	35.31
0	15	-98.71	35.31
0	15	-98.71	35.31
935	27	-98.71	35.31
18	20	-120.505	44.125
90	13	-120.505	44.125
25	24	-120.505	44.125
809	20	-77.605	40.985
832	13	-77.605	40.985
9	15	-77.605	40.985
9	15	-77.605	40.985
224	25	-77.605	40.985
4	20	-71.5	41.575
2	15	-71.5	41.575
0	15	-71.5	41.575
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3	27	-71.5	41.575
14	22	-80.94	33.615
9	13	-80.94	33.615
2	15	-80.94	33.615
2	15	-80.94	33.615
3	31	-80.94	33.615
219	21	-85.975	35.825
494	13	-85.975	35.825
1	12	-85.975	35.825
1	12	-85.975	35.825
69	25	-85.975	35.825
10513	25	-100.075	31.165
12462	32	-100.075	31.165
7	15	-100.075	31.165
7	15	-100.075	31.165
1723	29	-100.075	31.165
33	20	NaN	NaN
109	13	NaN	NaN
2	15	NaN	NaN
1	15	NaN	NaN
7	26	NaN	NaN
461	20	-111.54	39.495
290	13	-111.54	39.495
7	15	-111.54	39.495
7	15	-111.54	39.495
69	27	-111.54	39.495
2	20	-72.465	43.865
0	13	-72.465	43.865
0	15	-72.465	43.865
0	15	-72.465	43.865
1	37	-72.465	43.865
289	20	-79.455	37.995
163	19	-79.455	37.995
8	15	-79.455	37.995
8	15	-79.455	37.995
65	28	-79.455	37.995
33	20	-120.835	47.27
56	16	-120.835	47.27
2	15	-120.835	47.27
2	15	-120.835	47.27
8	30	-120.835	47.27
697	23	-80.18	38.915
1883	17	-80.18	38.915
0	15	-80.18	38.915
0	15	-80.18	38.915
290	24	-80.18	38.915
519	19	-89.84	44.775

203	14	-89.84	44.775
2	15	-89.84	44.775
2	15	-89.84	44.775
98	29	-89.84	44.775
924	20	-107.55	42.995
1639	13	-107.55	42.995
252	24	-107.55	42.995
10	50	-86.68	32.6
344	45	-149.65	61.585
18	47	-111.93	34.165
0	50	-92.125	34.75
116	49	-119.255	37.265
14	50	-105.54	38.99
2	50	-72.75	41.515
2	50	-75.415	39.14
21	50	-83.82	27.77
1	49	-83.22	32.675
297	50	-157.48	20.86
4	50	-114.135	45.495
44	50	-89.505	39.74
28	50	-86.44	39.765
6	50	-93.39	41.935
10	50	-98.325	38.49
0	50	-85.755	37.815
45	50	-91.42	30.975
15	50	-77.265	38.81
362	50	-71.705	42.055
45	50	-86.48	44.965
49	50	-93.365	46.43
22	50	-89.865	32.59
16	50	-92.43	38.295
50	50	-110.05	46.675
2	50	-99.675	41.495
6	50	-117.01	38.49
4	50	-71.63	43.995
12	50	-74.73	40.135
21	50	-106.02	34.165
0	50	-75.805	42.755
41	50	-79.885	35.21
0	50	-100.305	47.465
7	50	-82.665	40.19
2	50	-98.71	35.31
53	50	-77.605	40.985
1	50	-71.5	41.575
7	50	-80.94	33.615
7	23	-85.975	35.825
31	50	-100.075	31.165

8	50	NaN	NaN
30	50	-111.54	39.495
1	50	-72.465	43.865
32	50	-79.455	37.995
6	50	-120.835	47.27
1	50	-80.18	38.915
8	50	-89.84	44.775
110	100	-89.505	39.74
3521	95	-89.505	39.74
14	100	-89.505	39.74
4	100	-89.505	39.74
285	100	-89.505	39.74
6	100	-89.505	39.74
155	85	-86.44	39.765
135	99	-86.44	39.765
124	95	-86.44	39.765
306	85	-86.44	39.765
322	50	-98.325	38.49
318	70	-98.325	38.49
546	70	-91.42	30.975
138	85	-71.705	42.055
4841	50	-86.48	44.965
14461	87	-86.48	44.965
458	37	-92.43	38.295
69	99	-92.43	38.295
33	95	-92.43	38.295
208	85	-92.43	38.295
389	74	-79.885	35.21
194	50	-82.665	40.19
484	50	-98.71	35.31
751	54	-77.605	40.985
275	85	-100.075	31.165
52	99	-100.075	31.165
50	95	-100.075	31.165
151	85	-100.075	31.165
1141	50	-120.835	47.27
540	70	-120.835	47.27
341	83	-69.015	45.255
379	100	-75.805	42.755
196	64	-86.68	32.6
600	95	-119.255	37.265
376	95	-86.44	39.765
495	40	-98.325	38.49
1859	65	-98.325	38.49
466	86	-98.325	38.49
466	86	-98.325	38.49
1734	84	-98.325	38.49

2018	89	-85.755	37.815
22	20	-91.42	30.975
23913	88	-91.42	30.975
6	7	-86.48	44.965
55	100	-86.48	44.965
230	100	-86.48	44.965
17	64	-89.865	32.59
711	45	-82.665	40.19
4187	66	-82.665	40.19
574	36	-98.71	35.31
1707	48	-98.71	35.31
349	37	-85.975	35.825
443	33	-85.975	35.825
310	49	-100.075	31.165
2967	52	-100.075	31.165
10269	83	-100.075	31.165
26	82	-100.075	31.165
107	33	-111.54	39.495
316	55	-111.54	39.495
15	20	-89.84	44.775
494	56	-89.84	44.775
120	40	-107.55	42.995
219	34	-107.55	42.995
1147	45	-107.55	42.995
972	42	-119.255	37.265
397	15	-75.415	39.14
736	90	-75.415	39.14
733	90	-75.415	39.14
24531	99	-75.415	39.14
24	13	-83.22	32.675
15	99	-83.22	32.675
9	99	-83.22	32.675
5933	70	-83.22	32.675
589	74	-71.63	43.995
1307	24	-75.805	42.755
12357	83	-75.805	42.755
11478	60	-100.075	31.165
3676	84	-79.455	37.995
1991	71	-79.455	37.995
316	3	-86.68	32.6
-15	-5	-86.68	32.6
5	2	-86.68	32.6
3	2	-86.68	32.6
-2	-5	-86.68	32.6
12	2	-86.68	32.6
-116	-1	-149.65	61.585
-69	-6	-149.65	61.585

-6	-2	-149.65	61.585
-8	-3	-149.65	61.585
-6	-6	-149.65	61.585
-46	-4	-149.65	61.585
321	2	-111.93	34.165
-114	-6	-111.93	34.165
3	1	-111.93	34.165
0	0	-111.93	34.165
-12	-6	-111.93	34.165
3	0	-111.93	34.165
209	3	-92.125	34.75
-9	-5	-92.125	34.75
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7	2	-92.125	34.75
568	1	-119.255	37.265
-571	-6	-119.255	37.265
16	1	-119.255	37.265
10	1	-119.255	37.265
-37	-6	-119.255	37.265
-33	-1	-119.255	37.265
194	2	-105.54	38.99
-127	-6	-105.54	38.99
-1	0	-105.54	38.99
-3	-1	-105.54	38.99
-12	-6	-105.54	38.99
-2	0	-105.54	38.99
66	2	-72.75	41.515
-22	-6	-72.75	41.515
0	1	-72.75	41.515
0	0	-72.75	41.515
-2	-6	-72.75	41.515
0	0	-72.75	41.515
56	3	-75.415	39.14
0	3	-75.415	39.14
1	3	-75.415	39.14
1	3	-75.415	39.14
0	3	-75.415	39.14
2	3	-75.415	39.14
0	2	-77.015	38.885
0	2	-77.015	38.885
0	2	-77.015	38.885
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671	2	-83.82	27.77

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4	0	-83.82	27.77
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-27	-6	-83.82	27.77
-7	0	-83.82	27.77
120	1	-83.22	32.675
-262	-6	-83.22	32.675
-7	-2	-83.22	32.675
-9	-3	-83.22	32.675
-24	-6	-83.22	32.675
-30	-3	-83.22	32.675
183	4	-157.48	20.86
-95	-6	-157.48	20.86
1	0	-157.48	20.86
-1	-1	-157.48	20.86
-8	-6	-157.48	20.86
0	0	-157.48	20.86
132	3	-114.135	45.495
-9	-5	-114.135	45.495
2	2	-114.135	45.495
1	1	-114.135	45.495
-1	-5	-114.135	45.495
5	3	-114.135	45.495
71	0	-89.505	39.74
-519	-5	-89.505	39.74
-8	-1	-89.505	39.74
-11	-2	-89.505	39.74
-33	-5	-89.505	39.74
-24	-1	-89.505	39.74
193	3	-86.44	39.765
-34	-6	-86.44	39.765
2	1	-86.44	39.765
0	0	-86.44	39.765
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2	0	-86.44	39.765
100	3	-93.39	41.935
-10	-6	-93.39	41.935
1	1	-93.39	41.935
0	0	-93.39	41.935
-1	-6	-93.39	41.935
2	1	-93.39	41.935
141	3	-98.325	38.49
-4	-4	-98.325	38.49
2	2	-98.325	38.49
2	2	-98.325	38.49
0	-4	-98.325	38.49
5	3	-98.325	38.49

217	3	-85.755	37.815
-95	-6	-85.755	37.815
-2	-1	-85.755	37.815
-4	-2	-85.755	37.815
-10	-6	-85.755	37.815
-6	-1	-85.755	37.815
212	3	-91.42	30.975
-37	-6	-91.42	30.975
2	1	-91.42	30.975
1	1	-91.42	30.975
-4	-6	-91.42	30.975
5	1	-91.42	30.975
105	3	-69.015	45.255
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2	2	-69.015	45.255
1	2	-69.015	45.255
-1	-5	-69.015	45.255
4	3	-69.015	45.255
113	2	-77.265	38.81
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0	0	-77.265	38.81
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-6	-6	-77.265	38.81
1	0	-77.265	38.81
358	4	-71.705	42.055
-72	-6	-71.705	42.055
4	2	-71.705	42.055
1	1	-71.705	42.055
-7	-6	-71.705	42.055
5	1	-71.705	42.055
343	2	-86.48	44.965
-114	-6	-86.48	44.965
1	0	-86.48	44.965
-3	-1	-86.48	44.965
-12	-6	-86.48	44.965
-13	-1	-86.48	44.965
161	2	-93.365	46.43
-112	-6	-93.365	46.43
5	3	-93.365	46.43
4	3	-93.365	46.43
-11	-6	-93.365	46.43
-11	-2	-93.365	46.43
172	3	-89.865	32.59
-6	-4	-89.865	32.59
3	2	-89.865	32.59
2	2	-89.865	32.59
-1	-4	-89.865	32.59

6	2	-89.865	32.59
90	1	-92.43	38.295
-133	-6	-92.43	38.295
-4	-2	-92.43	38.295
-6	-3	-92.43	38.295
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-20	-3	-92.43	38.295
131	4	-110.05	46.675
-8	-5	-110.05	46.675
2	3	-110.05	46.675
1	2	-110.05	46.675
-1	-5	-110.05	46.675
3	1	-110.05	46.675
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-211	-2	-117.01	38.49
-93	-4	-117.01	38.49
-2	-1	-117.01	38.49
-3	-1	-117.01	38.49
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-10	-1	-117.01	38.49
43	2	-71.63	43.995
-11	-6	-71.63	43.995
0	1	-71.63	43.995
0	0	-71.63	43.995
-1	-6	-71.63	43.995
1	1	-71.63	43.995
199	2	-74.73	40.135
-85	-6	-74.73	40.135
1	0	-74.73	40.135
-1	-1	-74.73	40.135
-8	-6	-74.73	40.135
-1	0	-74.73	40.135
116	3	-106.02	34.165
-21	-6	-106.02	34.165
2	1	-106.02	34.165
1	1	-106.02	34.165
-2	-6	-106.02	34.165
3	1	-106.02	34.165
423	2	-75.805	42.755
-176	-6	-75.805	42.755
1	0	-75.805	42.755
-3	-1	-75.805	42.755

-16	-6	-75.805	42.755
-5	0	-75.805	42.755
265	2	-79.885	35.21
-103	-6	-79.885	35.21
0	0	-79.885	35.21
-2	-1	-79.885	35.21
-11	-6	-79.885	35.21
1	0	-79.885	35.21
74	3	-100.305	47.465
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1	2	-100.305	47.465
1	2	-100.305	47.465
0	-5	-100.305	47.465
1	1	-100.305	47.465
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2	0	-82.665	40.19
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4	1	-98.71	35.31
195	3	-120.505	44.125
-43	-6	-120.505	44.125
2	1	-120.505	44.125
0	0	-120.505	44.125
-4	-6	-120.505	44.125
5	2	-120.505	44.125
372	3	-77.605	40.985
-134	-6	-77.605	40.985
1	0	-77.605	40.985
-2	-1	-77.605	40.985
-13	-6	-77.605	40.985
2	0	-77.605	40.985
96	4	-66.58	18.185
-30	-6	-66.58	18.185
1	2	-66.58	18.185
0	1	-66.58	18.185
-2	-6	-66.58	18.185
-1	0	-66.58	18.185
18	2	-71.5	41.575
-17	-6	-71.5	41.575
0	-1	-71.5	41.575

-1	-2	-71.5	41.575
-2	-6	-71.5	41.575
-1	-1	-71.5	41.575
227	3	-80.94	33.615
-14	-5	-80.94	33.615
3	2	-80.94	33.615
2	2	-80.94	33.615
-1	-5	-80.94	33.615
7	2	-80.94	33.615
90	4	-100.25	44.21
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1	3	-100.25	44.21
1	2	-100.25	44.21
0	-4	-100.25	44.21
3	2	-100.25	44.21
209	2	-85.975	35.825
-91	-6	-85.975	35.825
0	0	-85.975	35.825
-2	-1	-85.975	35.825
-9	-6	-85.975	35.825
-7	-1	-85.975	35.825
691	2	-100.075	31.165
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-6	-1	-100.075	31.165
-12	-1	-100.075	31.165
-38	-6	-100.075	31.165
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55	7	-64.94	18.115
-4	-6	-64.94	18.115
1	4	-64.94	18.115
0	2	-64.94	18.115
0	-6	-64.94	18.115
2	4	-64.94	18.115
114	2	-111.54	39.495
0	3	-111.54	39.495
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1	0	-111.54	39.495
-1	-1	-111.54	39.495
-5	-6	-111.54	39.495
1	1	-111.54	39.495
42	3	-72.465	43.865

-3	-5	-72.465	43.865
1	2	-72.465	43.865
0	2	-72.465	43.865
0	-5	-72.465	43.865
2	3	-72.465	43.865
246	2	-79.455	37.995
-105	-6	-79.455	37.995
0	0	-79.455	37.995
-2	-1	-79.455	37.995
-10	-6	-79.455	37.995
-4	-1	-79.455	37.995
351	3	-120.835	47.27
-90	-6	-120.835	47.27
3	1	-120.835	47.27
0	0	-120.835	47.27
-9	-6	-120.835	47.27
6	1	-120.835	47.27
94	4	-80.18	38.915
-1	-3	-80.18	38.915
2	3	-80.18	38.915
1	2	-80.18	38.915
0	-3	-80.18	38.915
4	3	-80.18	38.915
325	3	-89.84	44.775
-30	-6	-89.84	44.775
4	2	-89.84	44.775
2	1	-89.84	44.775
-3	-5	-89.84	44.775
5	1	-89.84	44.775
70	5	-107.55	42.995
-1	-4	-107.55	42.995
1	4	-107.55	42.995
1	3	-107.55	42.995
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3	4	-107.55	42.995
-8338	-238	-86.68	32.6
-1126	-28	-119.255	37.265
-817	-133	-86.44	39.765
-134	-8	-93.39	41.935
-554	-21	-77.265	38.81
-103	-30	-106.02	34.165
-579	-15	-75.805	42.755
-4785	-236	-98.71	35.31
-313	-20	-77.605	40.985
-536	-49	-100.25	44.21
-30	-52	-83.82	27.77
-2	-53	-83.82	27.77

-1165	-51	-83.82	27.77
-11	-51	-83.82	27.77
-6	-51	-83.82	27.77
-9	-52	-83.82	27.77
-9	-50	-83.82	27.77
1301	58	-119.255	37.265
4117	41	-105.54	38.99
89	48	-85.755	37.815
4	57	-79.885	35.21
12	42	NaN	NaN
-43	-44	-75.415	39.14
-43	-44	-75.415	39.14
-37	-1	-83.22	32.675
-405	-218	-83.22	32.675
-177	-136	-83.22	32.675
-59	-2	-83.22	32.675
491	53	-80.94	33.615
-24	-20	-80.94	33.615
-21	-19	-80.94	33.615
1904	99	-80.94	33.615
-9279	-92	-100.075	31.165
-35	-4316	-80.18	38.915
-3	-4018	-80.18	38.915
-3	-4018	-80.18	38.915
0	-4286	-80.18	38.915

control_program	fips	plantid	pollutant	inv_emissic	annual_em	emissions_
closures: 2005 to 2012ck	13089	8900086	CO	27	0	27
closures: 2005 to 2012ck	13089	8900086	NOX	36	0	36
closures: 2005 to 2012ck	13089	8900086	VOC	818	0	818
closures: 2005 to 2012ck	13121	12100364	NOX	18	0	18
closures: 2005 to 2012ck	13121	12100364	VOC	825	0	825
closures: 2005 to 2012ck	17031	CGX	CO	110	0	110
closures: 2005 to 2012ck	17031	CGX	NOX	2	0	2
closures: 2005 to 2012ck	17031	CGX	PM10	1	0	1
closures: 2005 to 2012ck	17031	CGX	PM2_5	1	0	1
closures: 2005 to 2012ck	17031	CGX	SO2	0	0	0
closures: 2005 to 2012ck	17031	CGX	VOC	5	0	5
closures: 2005 to 2012ck	26163	B4281	CO	82	0	82
closures: 2005 to 2012ck	26163	B4281	NH3	2	0	2
closures: 2005 to 2012ck	26163	B4281	VOC	3	0	3
closures: 2005 to 2012ck	26163	SMWC-10	NOX	164	0	164
closures: 2005 to 2012ck	26163	SMWC-10	PM10	1	0	1
closures: 2005 to 2012ck	26163	SMWC-10	PM2_5	1	0	1
closures: 2005 to 2012ck	26163	SMWC-10	SO2	0	0	0
closures: 2005 to 2012ck	28059	SMWC-18	NOX	69	0	69
closures: 2005 to 2012ck	28059	SMWC-18	PM10	5	0	5
closures: 2005 to 2012ck	28059	SMWC-18	PM2_5	5	0	5
closures: 2005 to 2012ck	28059	SMWC-18	SO2	96	0	96
closures: 2005 to 2012ck	29189	15	CO	17	0	17
closures: 2005 to 2012ck	29189	15	NH3	4	0	4
closures: 2005 to 2012ck	29189	15	NOX	23	0	23
closures: 2005 to 2012ck	29189	15	PM10	2	0	2
closures: 2005 to 2012ck	29189	15	PM2_5	2	0	2
closures: 2005 to 2012ck	29189	15	SO2	0	0	0
closures: 2005 to 2012ck	29189	15	VOC	310	0	310
closures: 2005 to 2012ck	34039	41812	CO	9	0	9
closures: 2005 to 2012ck	34039	41812	NOX	31	0	31
closures: 2005 to 2012ck	34039	41812	PM10	24	0	24
closures: 2005 to 2012ck	34039	41812	PM2_5	24	0	24
closures: 2005 to 2012ck	34039	41812	SO2	0	0	0
closures: 2005 to 2012ck	34039	41812	VOC	996	0	996
closures: 2005 to 2012ck	40115	SMWC-26	NOX	61	0	61
closures: 2005 to 2012ck	40115	SMWC-26	PM10	54	0	54
closures: 2005 to 2012ck	40115	SMWC-26	PM2_5	49	0	49
closures: 2005 to 2012ck	40115	SMWC-26	SO2	62	0	62
closures: 2005 to 2012ck	40143	1198	CO	30	0	30
closures: 2005 to 2012ck	40143	1198	NOX	238	0	238
closures: 2005 to 2012ck	40143	1198	PM10	75	0	75
closures: 2005 to 2012ck	40143	1198	PM2_5	5	0	5
closures: 2005 to 2012ck	40143	1198	SO2	2	0	2
closures: 2005 to 2012ck	40143	1198	VOC	8	0	8
closures: 2005 to 2012ck	40143	LMWC-53	NOX	454	0	454

closures: 2005 to 2012ck	40143	LMWC-53	PM10	3	0	3
closures: 2005 to 2012ck	40143	LMWC-53	PM2_5	2	0	2
closures: 2005 to 2012ck	40143	LMWC-53	SO2	7	0	7
closures: 2005 to 2012ck	42029	420290015	CO	10	0	10
closures: 2005 to 2012ck	42029	420290015	NH3	0	0	0
closures: 2005 to 2012ck	42029	420290015	NOX	204	0	204
closures: 2005 to 2012ck	42029	420290015	PM10	3	0	3
closures: 2005 to 2012ck	42029	420290015	PM2_5	1	0	1
closures: 2005 to 2012ck	42029	420290015	SO2	378	0	378
closures: 2005 to 2012ck	42029	420290015	VOC	1	0	1
closures: 2005 to 2012ck	45007	0200-0047	CO	1	0	1
closures: 2005 to 2012ck	45007	0200-0047	NOX	1	0	1
closures: 2005 to 2012ck	45007	0200-0047	PM10	0	0	0
closures: 2005 to 2012ck	45007	0200-0047	PM2_5	0	0	0
closures: 2005 to 2012ck	45007	0200-0047	SO2	0	0	0
closures: 2005 to 2012ck	45007	0200-0047	VOC	0	0	0
closures: 2005 to 2012ck	45007	9900-0377	CO	6	0	6
closures: 2005 to 2012ck	45007	9900-0377	NOX	18	0	18
closures: 2005 to 2012ck	45007	9900-0377	PM10	6	0	6
closures: 2005 to 2012ck	45007	9900-0377	PM2_5	2	0	2
closures: 2005 to 2012ck	45007	9900-0377	SO2	9	0	9
closures: 2005 to 2012ck	45007	9900-0377	VOC	7	0	7
closures: 2005 to 2012ck	45013	0360-0019	NOX	15	0	15
closures: 2005 to 2012ck	45013	0360-0019	PM10	18	0	18
closures: 2005 to 2012ck	45013	0360-0019	PM2_5	12	0	12
closures: 2005 to 2012ck	45013	0360-0019	SO2	0	0	0
closures: 2005 to 2012ck	45015	0420-0083	CO	2	0	2
closures: 2005 to 2012ck	45015	0420-0083	NOX	2	0	2
closures: 2005 to 2012ck	45015	0420-0083	PM10	1	0	1
closures: 2005 to 2012ck	45015	0420-0083	PM2_5	0	0	0
closures: 2005 to 2012ck	45015	0420-0083	SO2	0	0	0
closures: 2005 to 2012ck	45015	0420-0083	VOC	5	0	5
closures: 2005 to 2012ck	45019	0560-0036	CO	0	0	0
closures: 2005 to 2012ck	45019	0560-0036	NOX	2	0	2
closures: 2005 to 2012ck	45019	0560-0036	PM10	0	0	0
closures: 2005 to 2012ck	45019	0560-0036	PM2_5	0	0	0
closures: 2005 to 2012ck	45019	0560-0036	SO2	0	0	0
closures: 2005 to 2012ck	45019	0560-0036	VOC	1	0	1
closures: 2005 to 2012ck	45019	0560-0048	PM10	5	0	5
closures: 2005 to 2012ck	45019	0560-0048	PM2_5	2	0	2
closures: 2005 to 2012ck	45019	9900-0384	PM10	1	0	1
closures: 2005 to 2012ck	45019	9900-0384	PM2_5	0	0	0
closures: 2005 to 2012ck	45021	0600-0055	CO	0	0	0
closures: 2005 to 2012ck	45021	0600-0055	NOX	1	0	1
closures: 2005 to 2012ck	45021	0600-0055	PM10	2	0	2
closures: 2005 to 2012ck	45021	0600-0055	PM2_5	1	0	1
closures: 2005 to 2012ck	45021	0600-0055	SO2	0	0	0

closures: 2005 to 2012ck	45021	0600-0055	VOC	55	0	55
closures: 2005 to 2012ck	45025	9900-0343	CO	4	0	4
closures: 2005 to 2012ck	45025	9900-0343	NOX	17	0	17
closures: 2005 to 2012ck	45025	9900-0343	PM10	2	0	2
closures: 2005 to 2012ck	45025	9900-0343	PM2_5	1	0	1
closures: 2005 to 2012ck	45025	9900-0343	SO2	1	0	1
closures: 2005 to 2012ck	45025	9900-0343	VOC	0	0	0
closures: 2005 to 2012ck	45027	0680-0035	PM10	2	0	2
closures: 2005 to 2012ck	45027	0680-0035	PM2_5	1	0	1
closures: 2005 to 2012ck	45039	1000-0008	CO	0	0	0
closures: 2005 to 2012ck	45039	1000-0008	NOX	0	0	0
closures: 2005 to 2012ck	45039	1000-0008	PM10	0	0	0
closures: 2005 to 2012ck	45039	1000-0008	PM2_5	0	0	0
closures: 2005 to 2012ck	45039	1000-0008	SO2	0	0	0
closures: 2005 to 2012ck	45039	1000-0008	VOC	20	0	20
closures: 2005 to 2012ck	45041	9900-0389	CO	1	0	1
closures: 2005 to 2012ck	45041	9900-0389	NOX	6	0	6
closures: 2005 to 2012ck	45041	9900-0389	PM10	2	0	2
closures: 2005 to 2012ck	45041	9900-0389	PM2_5	1	0	1
closures: 2005 to 2012ck	45041	9900-0389	SO2	0	0	0
closures: 2005 to 2012ck	45041	9900-0389	VOC	0	0	0
closures: 2005 to 2012ck	45045	1200-0033	CO	0	0	0
closures: 2005 to 2012ck	45045	1200-0033	NOX	1	0	1
closures: 2005 to 2012ck	45045	1200-0033	PM10	0	0	0
closures: 2005 to 2012ck	45045	1200-0033	PM2_5	0	0	0
closures: 2005 to 2012ck	45045	1200-0033	SO2	1	0	1
closures: 2005 to 2012ck	45045	1200-0033	VOC	0	0	0
closures: 2005 to 2012ck	45045	1200-0196	CO	1	0	1
closures: 2005 to 2012ck	45045	1200-0196	NOX	4	0	4
closures: 2005 to 2012ck	45045	1200-0196	PM10	0	0	0
closures: 2005 to 2012ck	45045	1200-0196	PM2_5	0	0	0
closures: 2005 to 2012ck	45045	1200-0196	SO2	4	0	4
closures: 2005 to 2012ck	45045	1200-0196	VOC	4	0	4
closures: 2005 to 2012ck	45045	1200-0277	CO	0	0	0
closures: 2005 to 2012ck	45045	1200-0277	NOX	0	0	0
closures: 2005 to 2012ck	45045	1200-0277	PM10	0	0	0
closures: 2005 to 2012ck	45045	1200-0277	PM2_5	0	0	0
closures: 2005 to 2012ck	45045	1200-0277	SO2	0	0	0
closures: 2005 to 2012ck	45045	1200-0277	VOC	14	0	14
closures: 2005 to 2012ck	45045	1200-0317	CO	0	0	0
closures: 2005 to 2012ck	45045	1200-0317	NOX	0	0	0
closures: 2005 to 2012ck	45045	1200-0317	PM10	0	0	0
closures: 2005 to 2012ck	45045	1200-0317	PM2_5	0	0	0
closures: 2005 to 2012ck	45045	1200-0317	SO2	0	0	0
closures: 2005 to 2012ck	45045	1200-0317	VOC	27	0	27
closures: 2005 to 2012ck	45049	9900-0257	PM10	0	0	0
closures: 2005 to 2012ck	45049	9900-0257	PM2_5	0	0	0

closures: 2005 to 2012ck	45051	1340-0073	PM10	0	0	0
closures: 2005 to 2012ck	45051	1340-0073	PM2_5	0	0	0
closures: 2005 to 2012ck	45051	1340-0084	CO	0	0	0
closures: 2005 to 2012ck	45051	1340-0084	NOX	0	0	0
closures: 2005 to 2012ck	45051	1340-0084	SO2	0	0	0
closures: 2005 to 2012ck	45051	1340-0084	VOC	2	0	2
closures: 2005 to 2012ck	45051	9900-0310	PM10	2	0	2
closures: 2005 to 2012ck	45051	9900-0310	PM2_5	1	0	1
closures: 2005 to 2012ck	45055	1380-0040	PM10	0	0	0
closures: 2005 to 2012ck	45055	1380-0040	PM2_5	0	0	0
closures: 2005 to 2012ck	45055	1380-0052	CO	0	0	0
closures: 2005 to 2012ck	45055	1380-0052	NOX	0	0	0
closures: 2005 to 2012ck	45055	1380-0052	PM10	1	0	1
closures: 2005 to 2012ck	45055	1380-0052	PM2_5	1	0	1
closures: 2005 to 2012ck	45055	1380-0052	SO2	0	0	0
closures: 2005 to 2012ck	45055	1380-0052	VOC	2	0	2
closures: 2005 to 2012ck	45057	1460-0041	CO	0	0	0
closures: 2005 to 2012ck	45057	1460-0041	NOX	8	0	8
closures: 2005 to 2012ck	45057	1460-0041	PM10	9	0	9
closures: 2005 to 2012ck	45057	1460-0041	PM2_5	6	0	6
closures: 2005 to 2012ck	45057	1460-0041	SO2	0	0	0
closures: 2005 to 2012ck	45057	1460-0041	VOC	0	0	0
closures: 2005 to 2012ck	45059	9900-0058	CO	3	0	3
closures: 2005 to 2012ck	45059	9900-0058	NOX	7	0	7
closures: 2005 to 2012ck	45059	9900-0058	PM10	1	0	1
closures: 2005 to 2012ck	45059	9900-0058	PM2_5	0	0	0
closures: 2005 to 2012ck	45059	9900-0058	SO2	6	0	6
closures: 2005 to 2012ck	45059	9900-0058	VOC	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	CO	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	NOX	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	PM10	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	PM2_5	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	SO2	0	0	0
closures: 2005 to 2012ck	45061	1540-0030	VOC	8	0	8
closures: 2005 to 2012ck	45063	1560-0054	CO	4	0	4
closures: 2005 to 2012ck	45063	1560-0054	NOX	6	0	6
closures: 2005 to 2012ck	45063	1560-0054	PM10	0	0	0
closures: 2005 to 2012ck	45063	1560-0054	PM2_5	0	0	0
closures: 2005 to 2012ck	45063	1560-0054	SO2	2	0	2
closures: 2005 to 2012ck	45063	1560-0054	VOC	11	0	11
closures: 2005 to 2012ck	45063	9900-0210	NOX	1	0	1
closures: 2005 to 2012ck	45063	9900-0210	PM10	1	0	1
closures: 2005 to 2012ck	45063	9900-0210	PM2_5	1	0	1
closures: 2005 to 2012ck	45063	9900-0210	SO2	0	0	0
closures: 2005 to 2012ck	45063	T$3359	NH3	0	0	0
closures: 2005 to 2012ck	45067	1660-0006	PM10	1	0	1
closures: 2005 to 2012ck	45067	1660-0006	PM2_5	1	0	1

closures: 2005 to 2012ck	45073	1820-0052	CO	0	0	0
closures: 2005 to 2012ck	45073	1820-0052	NOX	0	0	0
closures: 2005 to 2012ck	45073	1820-0052	PM10	0	0	0
closures: 2005 to 2012ck	45073	1820-0052	PM2_5	0	0	0
closures: 2005 to 2012ck	45073	1820-0052	SO2	0	0	0
closures: 2005 to 2012ck	45073	1820-0052	VOC	0	0	0
closures: 2005 to 2012ck	45075	1860-0001	CO	10	0	10
closures: 2005 to 2012ck	45075	1860-0001	NOX	12	0	12
closures: 2005 to 2012ck	45075	1860-0001	PM10	0	0	0
closures: 2005 to 2012ck	45075	1860-0001	PM2_5	0	0	0
closures: 2005 to 2012ck	45075	1860-0001	SO2	1	0	1
closures: 2005 to 2012ck	45075	1860-0001	VOC	13	0	13
closures: 2005 to 2012ck	45077	1880-0043	CO	1	0	1
closures: 2005 to 2012ck	45077	1880-0043	NOX	5	0	5
closures: 2005 to 2012ck	45077	1880-0043	PM10	0	0	0
closures: 2005 to 2012ck	45077	1880-0043	PM2_5	0	0	0
closures: 2005 to 2012ck	45077	1880-0043	SO2	0	0	0
closures: 2005 to 2012ck	45077	1880-0043	VOC	10	0	10
closures: 2005 to 2012ck	45079	1900-0133	CO	0	0	0
closures: 2005 to 2012ck	45079	1900-0133	NOX	0	0	0
closures: 2005 to 2012ck	45079	1900-0133	PM10	0	0	0
closures: 2005 to 2012ck	45079	1900-0133	PM2_5	0	0	0
closures: 2005 to 2012ck	45079	1900-0133	SO2	0	0	0
closures: 2005 to 2012ck	45079	1900-0133	VOC	7	0	7
closures: 2005 to 2012ck	45083	2060-0017	CO	0	0	0
closures: 2005 to 2012ck	45083	2060-0017	NOX	1	0	1
closures: 2005 to 2012ck	45083	2060-0017	PM10	0	0	0
closures: 2005 to 2012ck	45083	2060-0017	PM2_5	0	0	0
closures: 2005 to 2012ck	45083	2060-0017	SO2	1	0	1
closures: 2005 to 2012ck	45083	2060-0017	VOC	0	0	0
closures: 2005 to 2012ck	45083	2060-0094	VOC	13	0	13
closures: 2005 to 2012ck	45083	9900-0323	CO	5	0	5
closures: 2005 to 2012ck	45083	9900-0323	NOX	10	0	10
closures: 2005 to 2012ck	45083	9900-0323	PM10	6	0	6
closures: 2005 to 2012ck	45083	9900-0323	PM2_5	3	0	3
closures: 2005 to 2012ck	45083	9900-0323	SO2	15	0	15
closures: 2005 to 2012ck	45083	9900-0323	VOC	9	0	9
closures: 2005 to 2012ck	45089	2320-0021	CO	0	0	0
closures: 2005 to 2012ck	45089	2320-0021	NOX	0	0	0
closures: 2005 to 2012ck	45089	2320-0021	PM10	0	0	0
closures: 2005 to 2012ck	45089	2320-0021	PM2_5	0	0	0
closures: 2005 to 2012ck	45089	2320-0021	SO2	0	0	0
closures: 2005 to 2012ck	45089	2320-0021	VOC	6	0	6
closures: 2005 to 2012ck	47037	4703700050	CO	59	0	59
closures: 2005 to 2012ck	47037	4703700050	NOX	172	0	172
closures: 2005 to 2012ck	47037	4703700050	PM10	73	0	73
closures: 2005 to 2012ck	47037	4703700050	PM2_5	53	0	53

closures: 2005 to 2012ck	47037	4703700050	SO2	30	0	30
closures: 2005 to 2012ck	47037	4703700050	VOC	5	0	5
closures: 2005 to 2012ck	51077	SMWC-35	NOX	23	0	23
closures: 2005 to 2012ck	51077	SMWC-35	PM10	2	0	2
closures: 2005 to 2012ck	51077	SMWC-35	PM2_5	2	0	2
closures: 2005 to 2012ck	51077	SMWC-35	SO2	36	0	36
closures: 2005 to 2012ck	54073	5407300006	CO	3770	0	3770
closures: 2005 to 2012ck	54073	5407300006	NH3	1	0	1
closures: 2005 to 2012ck	54073	5407300006	NOX	498	0	498
closures: 2005 to 2012ck	54073	5407300006	PM10	48	0	48
closures: 2005 to 2012ck	54073	5407300006	PM2_5	46	0	46
closures: 2005 to 2012ck	54073	5407300006	SO2	4893	0	4893
closures: 2005 to 2012ck	54073	5407300006	VOC	207	0	207
CLOSURES cement ISIS 2013 polic	1073	10730290	CO	2374	0	2374
CLOSURES cement ISIS 2013 polic	1073	10730290	NOX	2969	0	2969
CLOSURES cement ISIS 2013 polic	1073	10730290	PM10	250	0	250
CLOSURES cement ISIS 2013 polic	1073	10730290	PM2_5	211	0	211
CLOSURES cement ISIS 2013 polic	1073	10730290	SO2	413	0	413
CLOSURES cement ISIS 2013 polic	1073	10730290	VOC	41	0	41
CLOSURES cement ISIS 2013 polic	4025	402500421	CO	509	0	509
CLOSURES cement ISIS 2013 polic	4025	402500421	NOX	1524	0	1524
CLOSURES cement ISIS 2013 polic	4025	402500421	PM10	161	0	161
CLOSURES cement ISIS 2013 polic	4025	402500421	PM2_5	65	0	65
CLOSURES cement ISIS 2013 polic	4025	402500421	SO2	7	0	7
CLOSURES cement ISIS 2013 polic	4025	402500421	VOC	28	0	28
CLOSURES cement ISIS 2013 polic	6029	15051221	CO	343	0	343
CLOSURES cement ISIS 2013 polic	6029	15051221	NOX	1378	0	1378
CLOSURES cement ISIS 2013 polic	6029	15051221	PM10	254	0	254
CLOSURES cement ISIS 2013 polic	6029	15051221	PM2_5	88	0	88
CLOSURES cement ISIS 2013 polic	6029	15051221	SO2	1	0	1
CLOSURES cement ISIS 2013 polic	6029	15051221	VOC	4	0	4
CLOSURES cement ISIS 2013 polic	6029	1505129	CO	469	0	469
CLOSURES cement ISIS 2013 polic	6029	1505129	NOX	3053	0	3053
CLOSURES cement ISIS 2013 polic	6029	1505129	PM10	275	0	275
CLOSURES cement ISIS 2013 polic	6029	1505129	PM2_5	102	0	102
CLOSURES cement ISIS 2013 polic	6029	1505129	SO2	931	0	931
CLOSURES cement ISIS 2013 polic	6029	1505129	VOC	2	0	2
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	CO	1873	0	1873
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	NOX	2245	0	2245
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	PM10	592	0	592
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	PM2_5	255	0	255
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	SO2	229	0	229
CLOSURES cement ISIS 2013 polic	6071	3.60518E+13	VOC	17	0	17
CLOSURES cement ISIS 2013 polic	12001	10087	CO	791	0	791
CLOSURES cement ISIS 2013 polic	12001	10087	NOX	750	0	750
CLOSURES cement ISIS 2013 polic	12001	10087	PM10	65	0	65
CLOSURES cement ISIS 2013 polic	12001	10087	PM2_5	41	0	41

CLOSURES cement ISIS 2013 polic	12001	10087	SO2	8	0	8
CLOSURES cement ISIS 2013 polic	12001	10087	VOC	26	0	26
CLOSURES cement ISIS 2013 polic	12053	530010	CO	1034	0	1034
CLOSURES cement ISIS 2013 polic	12053	530010	NOX	1307	0	1307
CLOSURES cement ISIS 2013 polic	12053	530010	PM10	228	0	228
CLOSURES cement ISIS 2013 polic	12053	530010	PM2_5	126	0	126
CLOSURES cement ISIS 2013 polic	12053	530010	SO2	13	0	13
CLOSURES cement ISIS 2013 polic	12053	530010	VOC	15	0	15
CLOSURES cement ISIS 2013 polic	12053	530021	CO	339	0	339
CLOSURES cement ISIS 2013 polic	12053	530021	NOX	699	0	699
CLOSURES cement ISIS 2013 polic	12053	530021	PM10	42	0	42
CLOSURES cement ISIS 2013 polic	12053	530021	PM2_5	12	0	12
CLOSURES cement ISIS 2013 polic	12053	530021	SO2	3	0	3
CLOSURES cement ISIS 2013 polic	12053	530021	VOC	62	0	62
CLOSURES cement ISIS 2013 polic	12086	250014	CO	995	0	995
CLOSURES cement ISIS 2013 polic	12086	250014	NOX	1316	0	1316
CLOSURES cement ISIS 2013 polic	12086	250014	PM10	135	0	135
CLOSURES cement ISIS 2013 polic	12086	250014	PM2_5	70	0	70
CLOSURES cement ISIS 2013 polic	12086	250014	SO2	17	0	17
CLOSURES cement ISIS 2013 polic	12086	250014	VOC	54	0	54
CLOSURES cement ISIS 2013 polic	12086	250020	CO	51	0	51
CLOSURES cement ISIS 2013 polic	12086	250020	NOX	2469	0	2469
CLOSURES cement ISIS 2013 polic	12086	250020	PM10	302	0	302
CLOSURES cement ISIS 2013 polic	12086	250020	PM2_5	158	0	158
CLOSURES cement ISIS 2013 polic	12086	250020	SO2	23	0	23
CLOSURES cement ISIS 2013 polic	12086	250020	VOC	72	0	72
CLOSURES cement ISIS 2013 polic	12121	1212100465	CO	898	0	898
CLOSURES cement ISIS 2013 polic	12121	1212100465	NOX	866	0	866
CLOSURES cement ISIS 2013 polic	12121	1212100465	PM10	25	0	25
CLOSURES cement ISIS 2013 polic	12121	1212100465	PM2_5	11	0	11
CLOSURES cement ISIS 2013 polic	12121	1212100465	SO2	14	0	14
CLOSURES cement ISIS 2013 polic	12121	1212100465	VOC	16	0	16
CLOSURES cement ISIS 2013 polic	13153	15300003	CO	4128	0	4128
CLOSURES cement ISIS 2013 polic	13153	15300003	NH3	4	0	4
CLOSURES cement ISIS 2013 polic	13153	15300003	NOX	1496	0	1496
CLOSURES cement ISIS 2013 polic	13153	15300003	PM10	633	0	633
CLOSURES cement ISIS 2013 polic	13153	15300003	PM2_5	283	0	283
CLOSURES cement ISIS 2013 polic	13153	15300003	SO2	865	0	865
CLOSURES cement ISIS 2013 polic	13153	15300003	VOC	93	0	93
CLOSURES cement ISIS 2013 polic	16005	500004	CO	625	0	625
CLOSURES cement ISIS 2013 polic	16005	500004	NH3	6	0	6
CLOSURES cement ISIS 2013 polic	16005	500004	NOX	461	0	461
CLOSURES cement ISIS 2013 polic	16005	500004	PM10	14	0	14
CLOSURES cement ISIS 2013 polic	16005	500004	PM2_5	6	0	6
CLOSURES cement ISIS 2013 polic	16005	500004	SO2	17	0	17
CLOSURES cement ISIS 2013 polic	16005	500004	VOC	1	0	1
CLOSURES cement ISIS 2013 polic	17099	099030AAZ	CO	4173	0	4173

CLOSURES cement ISIS 2013 polic	17099	099030AAZ		NOX	1760	0	1760
CLOSURES cement ISIS 2013 polic	17099	099030AAZ		PM10	201	0	201
CLOSURES cement ISIS 2013 polic	17099	099030AAZ		PM2_5	123	0	123
CLOSURES cement ISIS 2013 polic	17099	099030AAZ		SO2	171	0	171
CLOSURES cement ISIS 2013 polic	17099	099030AAZ		VOC	109	0	109
CLOSURES cement ISIS 2013 polic	17099	099816AAF		CO	1952	0	1952
CLOSURES cement ISIS 2013 polic	17099	099816AAF		NOX	1907	0	1907
CLOSURES cement ISIS 2013 polic	17099	099816AAF		PM10	363	0	363
CLOSURES cement ISIS 2013 polic	17099	099816AAF		PM2_5	261	0	261
CLOSURES cement ISIS 2013 polic	17099	099816AAF		SO2	3178	0	3178
CLOSURES cement ISIS 2013 polic	17099	099816AAF		VOC	2	0	2
CLOSURES cement ISIS 2013 polic	17103	103806AAC		CO	3421	0	3421
CLOSURES cement ISIS 2013 polic	17103	103806AAC		NH3	0	0	0
CLOSURES cement ISIS 2013 polic	17103	103806AAC		NOX	1770	0	1770
CLOSURES cement ISIS 2013 polic	17103	103806AAC		PM10	686	0	686
CLOSURES cement ISIS 2013 polic	17103	103806AAC		PM2_5	238	0	238
CLOSURES cement ISIS 2013 polic	17103	103806AAC		SO2	342	0	342
CLOSURES cement ISIS 2013 polic	17103	103806AAC		VOC	68	0	68
CLOSURES cement ISIS 2013 polic	17127	127855AAA		CO	333	0	333
CLOSURES cement ISIS 2013 polic	17127	127855AAA		NOX	3715	0	3715
CLOSURES cement ISIS 2013 polic	17127	127855AAA		PM10	18	0	18
CLOSURES cement ISIS 2013 polic	17127	127855AAA		PM2_5	4	0	4
CLOSURES cement ISIS 2013 polic	17127	127855AAA		SO2	568	0	568
CLOSURES cement ISIS 2013 polic	17127	127855AAA		VOC	14	0	14
CLOSURES cement ISIS 2013 polic	18019		8	CO	196	0	196
CLOSURES cement ISIS 2013 polic	18019		8	NH3	0	0	0
CLOSURES cement ISIS 2013 polic	18019		8	NOX	911	0	911
CLOSURES cement ISIS 2013 polic	18019		8	PM10	108	0	108
CLOSURES cement ISIS 2013 polic	18019		8	PM2_5	46	0	46
CLOSURES cement ISIS 2013 polic	18019		8	SO2	1728	0	1728
CLOSURES cement ISIS 2013 polic	18019		8	VOC	5	0	5
CLOSURES cement ISIS 2013 polic	18093		2	CO	424	0	424
CLOSURES cement ISIS 2013 polic	18093		2	NH3	0	0	0
CLOSURES cement ISIS 2013 polic	18093		2	NOX	3343	0	3343
CLOSURES cement ISIS 2013 polic	18093		2	PM10	184	0	184
CLOSURES cement ISIS 2013 polic	18093		2	PM2_5	79	0	79
CLOSURES cement ISIS 2013 polic	18093		2	SO2	2210	0	2210
CLOSURES cement ISIS 2013 polic	18093		2	VOC	59	0	59
CLOSURES cement ISIS 2013 polic	19033	17-01-009		CO	87	0	87
CLOSURES cement ISIS 2013 polic	19033	17-01-009		NOX	1150	0	1150
CLOSURES cement ISIS 2013 polic	19033	17-01-009		PM10	18	0	18
CLOSURES cement ISIS 2013 polic	19033	17-01-009		PM2_5	11	0	11
CLOSURES cement ISIS 2013 polic	19033	17-01-009		SO2	1560	0	1560
CLOSURES cement ISIS 2013 polic	19033	17-01-009		VOC	6	0	6
CLOSURES cement ISIS 2013 polic	20001		9	CO	989	0	989
CLOSURES cement ISIS 2013 polic	20001		9	NH3	4	0	4
CLOSURES cement ISIS 2013 polic	20001		9	NOX	1624	0	1624

CLOSURES cement ISIS 2013 polic	20001		9	PM10	84	0	84
CLOSURES cement ISIS 2013 polic	20001		9	PM2_5	48	0	48
CLOSURES cement ISIS 2013 polic	20001		9	SO2	329	0	329
CLOSURES cement ISIS 2013 polic	20001		9	VOC	52	0	52
CLOSURES cement ISIS 2013 polic	24021	021-0013		CO	107	0	107
CLOSURES cement ISIS 2013 polic	24021	021-0013		NH3	22	0	22
CLOSURES cement ISIS 2013 polic	24021	021-0013		NOX	1634	0	1634
CLOSURES cement ISIS 2013 polic	24021	021-0013		PM10	168	0	168
CLOSURES cement ISIS 2013 polic	24021	021-0013		PM2_5	83	0	83
CLOSURES cement ISIS 2013 polic	24021	021-0013		SO2	1137	0	1137
CLOSURES cement ISIS 2013 polic	24021	021-0013		VOC	6	0	6
CLOSURES cement ISIS 2013 polic	26007	B1477		CO	393	0	393
CLOSURES cement ISIS 2013 polic	26007	B1477		NH3	1	0	1
CLOSURES cement ISIS 2013 polic	26007	B1477		NOX	3638	0	3638
CLOSURES cement ISIS 2013 polic	26007	B1477		PM10	65	0	65
CLOSURES cement ISIS 2013 polic	26007	B1477		PM2_5	32	0	32
CLOSURES cement ISIS 2013 polic	26007	B1477		SO2	2285	0	2285
CLOSURES cement ISIS 2013 polic	26007	B1477		VOC	15	0	15
CLOSURES cement ISIS 2013 polic	26029	B1559		CO	3679	0	3679
CLOSURES cement ISIS 2013 polic	26029	B1559		NH3	5	0	5
CLOSURES cement ISIS 2013 polic	26029	B1559		NOX	3037	0	3037
CLOSURES cement ISIS 2013 polic	26029	B1559		PM10	125	0	125
CLOSURES cement ISIS 2013 polic	26029	B1559		PM2_5	69	0	69
CLOSURES cement ISIS 2013 polic	26029	B1559		SO2	3108	0	3108
CLOSURES cement ISIS 2013 polic	26029	B1559		VOC	4	0	4
CLOSURES cement ISIS 2013 polic	26115	B1743		CO	2475	0	2475
CLOSURES cement ISIS 2013 polic	26115	B1743		NH3	61	0	61
CLOSURES cement ISIS 2013 polic	26115	B1743		NOX	1455	0	1455
CLOSURES cement ISIS 2013 polic	26115	B1743		PM10	1574	0	1574
CLOSURES cement ISIS 2013 polic	26115	B1743		PM2_5	642	0	642
CLOSURES cement ISIS 2013 polic	26115	B1743		SO2	7129	0	7129
CLOSURES cement ISIS 2013 polic	26115	B1743		VOC	1664	0	1664
CLOSURES cement ISIS 2013 polic	32019	AP32410387		CO	204	0	204
CLOSURES cement ISIS 2013 polic	32019	AP32410387		NOX	2817	0	2817
CLOSURES cement ISIS 2013 polic	32019	AP32410387		PM10	212	0	212
CLOSURES cement ISIS 2013 polic	32019	AP32410387		PM2_5	74	0	74
CLOSURES cement ISIS 2013 polic	32019	AP32410387		SO2	175	0	175
CLOSURES cement ISIS 2013 polic	32019	AP32410387		VOC	66	0	66
CLOSURES cement ISIS 2013 polic	39057	829700165		CO	311	0	311
CLOSURES cement ISIS 2013 polic	39057	829700165		NOX	3429	0	3429
CLOSURES cement ISIS 2013 polic	39057	829700165		PM10	536	0	536
CLOSURES cement ISIS 2013 polic	39057	829700165		PM2_5	267	0	267
CLOSURES cement ISIS 2013 polic	39057	829700165		SO2	422	0	422
CLOSURES cement ISIS 2013 polic	39057	829700165		VOC	65	0	65
CLOSURES cement ISIS 2013 polic	40097		910	CO	72	0	72
CLOSURES cement ISIS 2013 polic	40097		910	NH3	4	0	4
CLOSURES cement ISIS 2013 polic	40097		910	NOX	1004	0	1004

CLOSURES cement ISIS 2013 polic	40097	910	PM10	399	0	399
CLOSURES cement ISIS 2013 polic	40097	910	PM2_5	128	0	128
CLOSURES cement ISIS 2013 polic	40097	910	SO2	1426	0	1426
CLOSURES cement ISIS 2013 polic	40097	910	VOC	8	0	8
CLOSURES cement ISIS 2013 polic	42019	420190024	CO	18	0	18
CLOSURES cement ISIS 2013 polic	42019	420190024	NOX	694	0	694
CLOSURES cement ISIS 2013 polic	42019	420190024	PM10	93	0	93
CLOSURES cement ISIS 2013 polic	42019	420190024	PM2_5	37	0	37
CLOSURES cement ISIS 2013 polic	42019	420190024	SO2	1114	0	1114
CLOSURES cement ISIS 2013 polic	42019	420190024	VOC	4	0	4
CLOSURES cement ISIS 2013 polic	42073	420730024	CO	355	0	355
CLOSURES cement ISIS 2013 polic	42073	420730024	NOX	1137	0	1137
CLOSURES cement ISIS 2013 polic	42073	420730024	PM10	567	0	567
CLOSURES cement ISIS 2013 polic	42073	420730024	PM2_5	336	0	336
CLOSURES cement ISIS 2013 polic	42073	420730024	SO2	2360	0	2360
CLOSURES cement ISIS 2013 polic	42073	420730024	VOC	54	0	54
CLOSURES cement ISIS 2013 polic	42073	420730026	CO	115	0	115
CLOSURES cement ISIS 2013 polic	42073	420730026	NOX	2255	0	2255
CLOSURES cement ISIS 2013 polic	42073	420730026	PM10	368	0	368
CLOSURES cement ISIS 2013 polic	42073	420730026	PM2_5	220	0	220
CLOSURES cement ISIS 2013 polic	42073	420730026	SO2	593	0	593
CLOSURES cement ISIS 2013 polic	42073	420730026	VOC	8	0	8
CLOSURES cement ISIS 2013 polic	42077	420770019	CO	354	0	354
CLOSURES cement ISIS 2013 polic	42077	420770019	NH3	4	0	4
CLOSURES cement ISIS 2013 polic	42077	420770019	NOX	1117	0	1117
CLOSURES cement ISIS 2013 polic	42077	420770019	PM10	126	0	126
CLOSURES cement ISIS 2013 polic	42077	420770019	PM2_5	59	0	59
CLOSURES cement ISIS 2013 polic	42077	420770019	SO2	1378	0	1378
CLOSURES cement ISIS 2013 polic	42077	420770019	VOC	11	0	11
CLOSURES cement ISIS 2013 polic	42095	420950006	CO	563	0	563
CLOSURES cement ISIS 2013 polic	42095	420950006	NOX	711	0	711
CLOSURES cement ISIS 2013 polic	42095	420950006	PM10	135	0	135
CLOSURES cement ISIS 2013 polic	42095	420950006	PM2_5	30	0	30
CLOSURES cement ISIS 2013 polic	42095	420950006	SO2	1029	0	1029
CLOSURES cement ISIS 2013 polic	42095	420950006	VOC	38	0	38
CLOSURES cement ISIS 2013 polic	45035	0900-0004	CO	1399	0	1399
CLOSURES cement ISIS 2013 polic	45035	0900-0004	NH3	4	0	4
CLOSURES cement ISIS 2013 polic	45035	0900-0004	NOX	1291	0	1291
CLOSURES cement ISIS 2013 polic	45035	0900-0004	PM10	245	0	245
CLOSURES cement ISIS 2013 polic	45035	0900-0004	PM2_5	136	0	136
CLOSURES cement ISIS 2013 polic	45035	0900-0004	SO2	211	0	211
CLOSURES cement ISIS 2013 polic	45035	0900-0004	VOC	63	0	63
CLOSURES cement ISIS 2013 polic	48029	1	CO	648	0	648
CLOSURES cement ISIS 2013 polic	48029	1	NH3	0	0	0
CLOSURES cement ISIS 2013 polic	48029	1	NOX	2154	0	2154
CLOSURES cement ISIS 2013 polic	48029	1	PM10	164	0	164
CLOSURES cement ISIS 2013 polic	48029	1	PM2_5	44	0	44

CLOSURES cement ISIS 2013 polic	48029		1	SO2	2061	0	2061
CLOSURES cement ISIS 2013 polic	48029		1	VOC	136	0	136
CLOSURES cement ISIS 2013 polic	48139		2	CO	418	0	418
CLOSURES cement ISIS 2013 polic	48139		2	NOX	2573	0	2573
CLOSURES cement ISIS 2013 polic	48139		2	PM10	456	0	456
CLOSURES cement ISIS 2013 polic	48139		2	PM2_5	355	0	355
CLOSURES cement ISIS 2013 polic	48139		2	SO2	4434	0	4434
CLOSURES cement ISIS 2013 polic	48139		2	VOC	15	0	15
CLOSURES cement ISIS 2013 polic	48139		9	CO	380	0	380
CLOSURES cement ISIS 2013 polic	48139		9	NOX	1410	0	1410
CLOSURES cement ISIS 2013 polic	48139		9	PM10	23	0	23
CLOSURES cement ISIS 2013 polic	48139		9	PM2_5	12	0	12
CLOSURES cement ISIS 2013 polic	48139		9	SO2	1134	0	1134
CLOSURES cement ISIS 2013 polic	48139		9	VOC	18	0	18
CLOSURES cement ISIS 2013 polic	48209		3	CO	3474	0	3474
CLOSURES cement ISIS 2013 polic	48209		3	NOX	2224	0	2224
CLOSURES cement ISIS 2013 polic	48209		3	PM10	400	0	400
CLOSURES cement ISIS 2013 polic	48209		3	PM2_5	126	0	126
CLOSURES cement ISIS 2013 polic	48209		3	SO2	1412	0	1412
CLOSURES cement ISIS 2013 polic	48209		3	VOC	187	0	187
CLOSURES cement ISIS 2013 polic	48353		1	CO	254	0	254
CLOSURES cement ISIS 2013 polic	48353		1	NH3	2	0	2
CLOSURES cement ISIS 2013 polic	48353		1	NOX	1230	0	1230
CLOSURES cement ISIS 2013 polic	48353		1	PM10	182	0	182
CLOSURES cement ISIS 2013 polic	48353		1	PM2_5	69	0	69
CLOSURES cement ISIS 2013 polic	48353		1	SO2	140	0	140
CLOSURES cement ISIS 2013 polic	48353		1	VOC	47	0	47
CLOSURES cement ISIS 2013 polic	54003		6	CO	152	0	152
CLOSURES cement ISIS 2013 polic	54003		6	NOX	3333	0	3333
CLOSURES cement ISIS 2013 polic	54003		6	PM10	155	0	155
CLOSURES cement ISIS 2013 polic	54003		6	PM2_5	99	0	99
CLOSURES cement ISIS 2013 polic	54003		6	SO2	1615	0	1615
CLOSURES cement ISIS 2013 polic	54003		6	VOC	17	0	17
CLOSURES cement ISIS 2013 polic	54003	5400300006		NH3	4	0	4
CLOSURES cement ISIS 2013 polic	72051	T$14367		CO	1076	0	1076
CLOSURES cement ISIS 2013 polic	72051	T$14367		NOX	1221	0	1221
CLOSURES cement ISIS 2013 polic	72051	T$14367		PM10	112	0	112
CLOSURES cement ISIS 2013 polic	72051	T$14367		PM2_5	45	0	45
CLOSURES cement ISIS 2013 polic	72051	T$14367		SO2	384	0	384
CLOSURES cement ISIS 2013 polic	72051	T$14367		VOC	35	0	35
CLOSURES cement ISIS 2013 polic	72113	T$14359		CO	331	0	331
CLOSURES cement ISIS 2013 polic	72113	T$14359		NOX	1955	0	1955
CLOSURES cement ISIS 2013 polic	72113	T$14359		PM10	22	0	22
CLOSURES cement ISIS 2013 polic	72113	T$14359		PM2_5	9	0	9
CLOSURES cement ISIS 2013 polic	72113	T$14359		SO2	19	0	19
CLOSURES cement ISIS 2013 polic	72113	T$14359		VOC	52	0	52
CLOSURES LotusNotes, ABCG, plu	1073	10730068		CO	3	0	3

CLOSURES LotusNotes, ABCG, plu	1073	10730068		NOX	11	0	11
CLOSURES LotusNotes, ABCG, plu	1073	10730068		PM10	98	0	98
CLOSURES LotusNotes, ABCG, plu	1073	10730068		PM2_5	98	0	98
CLOSURES LotusNotes, ABCG, plu	1073	10730068		SO2	0	0	0
CLOSURES LotusNotes, ABCG, plu	1073	10730068		VOC	0	0	0
CLOSURES LotusNotes, ABCG, plu	1073	10730350		CO	7377	0	7377
CLOSURES LotusNotes, ABCG, plu	1073	10730350		NOX	35	0	35
CLOSURES LotusNotes, ABCG, plu	1073	10730350		PM10	730	0	730
CLOSURES LotusNotes, ABCG, plu	1073	10730350		PM2_5	642	0	642
CLOSURES LotusNotes, ABCG, plu	1073	10730350		SO2	573	0	573
CLOSURES LotusNotes, ABCG, plu	1073	10730350		VOC	39	0	39
CLOSURES LotusNotes, ABCG, plu	1073	10730360		CO	269	0	269
CLOSURES LotusNotes, ABCG, plu	1073	10730360		NOX	107	0	107
CLOSURES LotusNotes, ABCG, plu	1073	10730360		PM10	1057	0	1057
CLOSURES LotusNotes, ABCG, plu	1073	10730360		PM2_5	968	0	968
CLOSURES LotusNotes, ABCG, plu	1073	10730360		SO2	21	0	21
CLOSURES LotusNotes, ABCG, plu	1073	10730360		VOC	531	0	531
CLOSURES LotusNotes, ABCG, plu	1073	35207	SLSSN350(	NH3	6	0	6
CLOSURES LotusNotes, ABCG, plu	12105	1050059		CO	28	0	28
CLOSURES LotusNotes, ABCG, plu	12105	1050059		NOX	461	0	461
CLOSURES LotusNotes, ABCG, plu	12105	1050059		PM10	252	0	252
CLOSURES LotusNotes, ABCG, plu	12105	1050059		PM2_5	159	0	159
CLOSURES LotusNotes, ABCG, plu	12105	1050059		SO2	8469	0	8469
CLOSURES LotusNotes, ABCG, plu	12105	33860	MCFRTHIC	NH3	230	0	230
CLOSURES LotusNotes, ABCG, plu	13051	5100008		CO	1751	0	1751
CLOSURES LotusNotes, ABCG, plu	13051	5100008		NOX	60	0	60
CLOSURES LotusNotes, ABCG, plu	13051	5100008		PM10	41	0	41
CLOSURES LotusNotes, ABCG, plu	13051	5100008		PM2_5	27	0	27
CLOSURES LotusNotes, ABCG, plu	13051	5100008		SO2	482	0	482
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		CO	187	0	187
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		NOX	2452	0	2452
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		PM10	726	0	726
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		PM2_5	640	0	640
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		SO2	19572	0	19572
CLOSURES LotusNotes, ABCG, plu	17031	031012ABI		VOC	517	0	517
CLOSURES LotusNotes, ABCG, plu	18167		22	CO	438	0	438
CLOSURES LotusNotes, ABCG, plu	18167		22	NH3	0	0	0
CLOSURES LotusNotes, ABCG, plu	18167		22	NOX	541	0	541
CLOSURES LotusNotes, ABCG, plu	18167		22	PM10	193	0	193
CLOSURES LotusNotes, ABCG, plu	18167		22	PM2_5	82	0	82
CLOSURES LotusNotes, ABCG, plu	18167		22	SO2	4530	0	4530
CLOSURES LotusNotes, ABCG, plu	18167		22	VOC	94	0	94
CLOSURES LotusNotes, ABCG, plu	19111	56-01-009		CO	363	0	363
CLOSURES LotusNotes, ABCG, plu	19111	56-01-009		NOX	730	0	730
CLOSURES LotusNotes, ABCG, plu	19111	56-01-009		PM10	177	0	177
CLOSURES LotusNotes, ABCG, plu	19111	56-01-009		PM2_5	1	0	1
CLOSURES LotusNotes, ABCG, plu	19111	56-01-009		SO2	2936	0	2936

CLOSURES LotusNotes, ABCG, plu	19111	56-01-009	VOC	4	0	4
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	CO	11	0	11
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	NOX	59	0	59
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	PM10	36	0	36
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	PM2_5	36	0	36
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	SO2	292	0	292
CLOSURES LotusNotes, ABCG, plu	19111	56-02-004	VOC	6	0	6
CLOSURES LotusNotes, ABCG, plu	22067	1	CO	1033	0	1033
CLOSURES LotusNotes, ABCG, plu	22067	1	NH3	63	0	63
CLOSURES LotusNotes, ABCG, plu	22067	1	NOX	978	0	978
CLOSURES LotusNotes, ABCG, plu	22067	1	PM10	305	0	305
CLOSURES LotusNotes, ABCG, plu	22067	1	PM2_5	217	0	217
CLOSURES LotusNotes, ABCG, plu	22067	1	SO2	2872	0	2872
CLOSURES LotusNotes, ABCG, plu	22067	1	VOC	955	0	955
CLOSURES LotusNotes, ABCG, plu	22067	19200001	CO	6	0	6
CLOSURES LotusNotes, ABCG, plu	22067	19200001	NH3	18	0	18
CLOSURES LotusNotes, ABCG, plu	22067	19200001	NOX	58	0	58
CLOSURES LotusNotes, ABCG, plu	22067	19200001	SO2	23	0	23
CLOSURES LotusNotes, ABCG, plu	22067	19200001	VOC	1420	0	1420
CLOSURES LotusNotes, ABCG, plu	22079	1	CO	1996	0	1996
CLOSURES LotusNotes, ABCG, plu	22079	1	NH3	42	0	42
CLOSURES LotusNotes, ABCG, plu	22079	1	NOX	839	0	839
CLOSURES LotusNotes, ABCG, plu	22079	1	PM10	216	0	216
CLOSURES LotusNotes, ABCG, plu	22079	1	PM2_5	120	0	120
CLOSURES LotusNotes, ABCG, plu	22079	1	SO2	1219	0	1219
CLOSURES LotusNotes, ABCG, plu	22079	1	VOC	957	0	957
CLOSURES LotusNotes, ABCG, plu	22079	23600001	NH3	4	0	4
CLOSURES LotusNotes, ABCG, plu	22079	23600001	NOX	3	0	3
CLOSURES LotusNotes, ABCG, plu	22079	23600001	VOC	729	0	729
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	CO	16	0	16
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	NH3	3	0	3
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	NOX	183	0	183
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	PM10	78	0	78
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	PM2_5	25	0	25
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	SO2	899	0	899
CLOSURES LotusNotes, ABCG, plu	23007	2300700007	VOC	28	0	28
CLOSURES LotusNotes, ABCG, plu	23019	1900056	NH3	0	0	0
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	CO	19	0	19
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	NH3	9	0	9
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	NOX	962	0	962
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	PM10	262	0	262
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	PM2_5	118	0	118
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	SO2	2673	0	2673
CLOSURES LotusNotes, ABCG, plu	23019	2301900056	VOC	119	0	119
CLOSURES LotusNotes, ABCG, plu	25003	1170014	CO	6	0	6
CLOSURES LotusNotes, ABCG, plu	25003	1170014	NH3	2	0	2
CLOSURES LotusNotes, ABCG, plu	25003	1170014	NOX	70	0	70

CLOSURES LotusNotes, ABCG, plu	25003		1170014	PM10	19	0	19
CLOSURES LotusNotes, ABCG, plu	25003		1170014	PM2_5	12	0	12
CLOSURES LotusNotes, ABCG, plu	25003		1170014	SO2	215	0	215
CLOSURES LotusNotes, ABCG, plu	25003		1170014	VOC	8	0	8
CLOSURES LotusNotes, ABCG, plu	25003		1170016	CO	15	0	15
CLOSURES LotusNotes, ABCG, plu	25003		1170016	NH3	3	0	3
CLOSURES LotusNotes, ABCG, plu	25003		1170016	NOX	216	0	216
CLOSURES LotusNotes, ABCG, plu	25003		1170016	PM10	28	0	28
CLOSURES LotusNotes, ABCG, plu	25003		1170016	PM2_5	19	0	19
CLOSURES LotusNotes, ABCG, plu	25003		1170016	SO2	576	0	576
CLOSURES LotusNotes, ABCG, plu	25003		1170016	VOC	16	0	16
CLOSURES LotusNotes, ABCG, plu	25017		1190241	CO	11	0	11
CLOSURES LotusNotes, ABCG, plu	25017		1190241	NH3	1	0	1
CLOSURES LotusNotes, ABCG, plu	25017		1190241	NOX	100	0	100
CLOSURES LotusNotes, ABCG, plu	25017		1190241	PM10	21	0	21
CLOSURES LotusNotes, ABCG, plu	25017		1190241	PM2_5	4	0	4
CLOSURES LotusNotes, ABCG, plu	25017		1190241	SO2	512	0	512
CLOSURES LotusNotes, ABCG, plu	25017		1190241	VOC	15	0	15
CLOSURES LotusNotes, ABCG, plu	26121	A4203		CO	1366	0	1366
CLOSURES LotusNotes, ABCG, plu	26121	A4203		NH3	4	0	4
CLOSURES LotusNotes, ABCG, plu	26121	A4203		NOX	2606	0	2606
CLOSURES LotusNotes, ABCG, plu	26121	A4203		PM10	509	0	509
CLOSURES LotusNotes, ABCG, plu	26121	A4203		PM2_5	332	0	332
CLOSURES LotusNotes, ABCG, plu	26121	A4203		SO2	2076	0	2076
CLOSURES LotusNotes, ABCG, plu	26121	A4203		VOC	398	0	398
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	CO	101	0	101
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	NOX	212	0	212
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	PM10	75	0	75
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	PM2_5	65	0	65
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	SO2	669	0	669
CLOSURES LotusNotes, ABCG, plu	33007		3300700001	VOC	10	0	10
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	CO	5	0	5
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	NH3	1	0	1
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	NOX	48	0	48
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	PM10	16	0	16
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	PM2_5	11	0	11
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	SO2	217	0	217
CLOSURES LotusNotes, ABCG, plu	36083		4382800006	VOC	14	0	14
CLOSURES LotusNotes, ABCG, plu	37119		583	CO	12	0	12
CLOSURES LotusNotes, ABCG, plu	37119		583	NH3	1	0	1
CLOSURES LotusNotes, ABCG, plu	37119		583	NOX	94	0	94
CLOSURES LotusNotes, ABCG, plu	37119		583	PM10	25	0	25
CLOSURES LotusNotes, ABCG, plu	37119		583	PM2_5	17	0	17
CLOSURES LotusNotes, ABCG, plu	37119		583	SO2	379	0	379
CLOSURES LotusNotes, ABCG, plu	37119		583	VOC	7	0	7
CLOSURES LotusNotes, ABCG, plu	39153		1677010193	CO	29	0	29
CLOSURES LotusNotes, ABCG, plu	39153		1677010193	NOX	809	0	809

CLOSURES LotusNotes, ABCG, plu	39153	1677010193	PM10	74	0	74
CLOSURES LotusNotes, ABCG, plu	39153	1677010193	PM2_5	32	0	32
CLOSURES LotusNotes, ABCG, plu	39153	1677010193	SO2	6705	0	6705
CLOSURES LotusNotes, ABCG, plu	39153	1677010193	VOC	4	0	4
CLOSURES LotusNotes, ABCG, plu	47063	197	CO	47	0	47
CLOSURES LotusNotes, ABCG, plu	47063	197	NOX	2057	0	2057
CLOSURES LotusNotes, ABCG, plu	47063	197	PM10	169	0	169
CLOSURES LotusNotes, ABCG, plu	47063	197	PM2_5	94	0	94
CLOSURES LotusNotes, ABCG, plu	47063	197	SO2	5377	0	5377
CLOSURES LotusNotes, ABCG, plu	47063	197	VOC	9059	0	9059
CLOSURES LotusNotes, ABCG, plu	47063	37778LNZNGTEN	NH3	0	0	0
CLOSURES LotusNotes, ABCG, plu	48141	1	PM10	0	0	0
CLOSURES LotusNotes, ABCG, plu	48141	1	PM2_5	0	0	0
CLOSURES LotusNotes, ABCG, plu	48141	1	VOC	0	0	0
CLOSURES LotusNotes, ABCG, plu	48141	5	CO	220	0	220
CLOSURES LotusNotes, ABCG, plu	48141	5	NOX	71	0	71
CLOSURES LotusNotes, ABCG, plu	48141	5	PM10	38	0	38
CLOSURES LotusNotes, ABCG, plu	48141	5	PM2_5	35	0	35
CLOSURES LotusNotes, ABCG, plu	48141	5	SO2	35	0	35
CLOSURES LotusNotes, ABCG, plu	48141	5	VOC	18	0	18
CLOSURES LotusNotes, ABCG, plu	55075	438039360	CO	326	0	326
CLOSURES LotusNotes, ABCG, plu	55075	438039360	NH3	14	0	14
CLOSURES LotusNotes, ABCG, plu	55075	438039360	NOX	766	0	766
CLOSURES LotusNotes, ABCG, plu	55075	438039360	PM10	22	0	22
CLOSURES LotusNotes, ABCG, plu	55075	438039360	PM2_5	12	0	12
CLOSURES LotusNotes, ABCG, plu	55075	438039360	SO2	2040	0	2040
CLOSURES LotusNotes, ABCG, plu	55075	438039360	VOC	38	0	38
CLOSURES LotusNotes, ABCG, plu	55075	54151NGRFW11	NH3	14	0	14
CLOSURES LotusNotes, ABCG, plu	55141	772010580	CO	153	0	153
CLOSURES LotusNotes, ABCG, plu	55141	772010580	NOX	1187	0	1187
CLOSURES LotusNotes, ABCG, plu	55141	772010580	PM10	415	0	415
CLOSURES LotusNotes, ABCG, plu	55141	772010580	PM2_5	286	0	286
CLOSURES LotusNotes, ABCG, plu	55141	772010580	SO2	5632	0	5632
CLOSURES LotusNotes, ABCG, plu	55141	772010580	VOC	311	0	311
CLOSURES TR1 comments and co	1071	10	CO	10	0	10
CLOSURES TR1 comments and co	1071	10	NOX	31	0	31
CLOSURES TR1 comments and co	1071	10	PM10	3	0	3
CLOSURES TR1 comments and co	1071	10	PM2_5	3	0	3
CLOSURES TR1 comments and co	1071	10	SO2	1	0	1
CLOSURES TR1 comments and co	1071	10	VOC	1	0	1
CLOSURES TR1 comments and co	1097	5012	CO	376	0	376
CLOSURES TR1 comments and co	1097	5012	NOX	40	0	40
CLOSURES TR1 comments and co	1097	5012	PM10	9	0	9
CLOSURES TR1 comments and co	1097	5012	PM2_5	9	0	9
CLOSURES TR1 comments and co	1097	5012	SO2	8	0	8
CLOSURES TR1 comments and co	1097	5012	VOC	1	0	1
CLOSURES TR1 comments and co	1103	10	PM10	165	0	165

CLOSURES TR1 comments and co	1103	10	PM2_5	143	0	143
CLOSURES TR1 comments and co	1103	10	SO2	0	0	0
CLOSURES TR1 comments and co	1103	10	VOC	144	0	144
CLOSURES TR1 comments and co	1103	39	CO	122	0	122
CLOSURES TR1 comments and co	1103	39	NOX	252	0	252
CLOSURES TR1 comments and co	1103	39	PM10	121	0	121
CLOSURES TR1 comments and co	1103	39	PM2_5	110	0	110
CLOSURES TR1 comments and co	1103	39	SO2	832	0	832
CLOSURES TR1 comments and co	1103	39	VOC	2	0	2
CLOSURES TR1 comments and co	1117	2	CO	35	0	35
CLOSURES TR1 comments and co	1117	2	NH3	0	0	0
CLOSURES TR1 comments and co	1117	2	NOX	494	0	494
CLOSURES TR1 comments and co	1117	2	PM10	12	0	12
CLOSURES TR1 comments and co	1117	2	PM2_5	4	0	4
CLOSURES TR1 comments and co	1117	2	SO2	58	0	58
CLOSURES TR1 comments and co	1117	2	VOC	1	0	1
CLOSURES TR1 comments and co	1125	7	CO	0	0	0
CLOSURES TR1 comments and co	1125	7	NOX	0	0	0
CLOSURES TR1 comments and co	1125	7	PM10	95	0	95
CLOSURES TR1 comments and co	1125	7	PM2_5	66	0	66
CLOSURES TR1 comments and co	1125	7	SO2	0	0	0
CLOSURES TR1 comments and co	1125	7	VOC	0	0	0
CLOSURES TR1 comments and co	1125	85	CO	46	0	46
CLOSURES TR1 comments and co	1125	85	NOX	54	0	54
CLOSURES TR1 comments and co	1125	85	PM10	1	0	1
CLOSURES TR1 comments and co	1125	85	PM2_5	1	0	1
CLOSURES TR1 comments and co	1125	85	SO2	0	0	0
CLOSURES TR1 comments and co	1125	85	VOC	11	0	11
CLOSURES TR1 comments and co	1125	86	CO	66	0	66
CLOSURES TR1 comments and co	1125	86	NOX	79	0	79
CLOSURES TR1 comments and co	1125	86	PM10	2	0	2
CLOSURES TR1 comments and co	1125	86	PM2_5	2	0	2
CLOSURES TR1 comments and co	1125	86	SO2	0	0	0
CLOSURES TR1 comments and co	1125	86	VOC	8	0	8
CLOSURES TR1 comments and co	1129	3	CO	0	0	0
CLOSURES TR1 comments and co	1129	3	NOX	30	0	30
CLOSURES TR1 comments and co	1129	3	PM10	2	0	2
CLOSURES TR1 comments and co	1129	3	PM2_5	1	0	1
CLOSURES TR1 comments and co	1129	3	SO2	6	0	6
CLOSURES TR1 comments and co	1129	3	VOC	91	0	91
CLOSURES TR1 comments and co	5081	508100001	CO	663	0	663
CLOSURES TR1 comments and co	5081	508100001	NOX	3938	0	3938
CLOSURES TR1 comments and co	5081	508100001	PM10	274	0	274
CLOSURES TR1 comments and co	5081	508100001	PM2_5	26	0	26
CLOSURES TR1 comments and co	5081	508100001	SO2	911	0	911
CLOSURES TR1 comments and co	5081	508100001	VOC	26	0	26
CLOSURES TR1 comments and co	5139	513900032	CO	447	0	447

CLOSURES TR1 comments and co	5139	513900032	NOX	56	0	56
CLOSURES TR1 comments and co	5139	513900032	PM10	127	0	127
CLOSURES TR1 comments and co	5139	513900032	PM2_5	103	0	103
CLOSURES TR1 comments and co	5139	513900032	SO2	9	0	9
CLOSURES TR1 comments and co	5139	513900032	VOC	245	0	245
CLOSURES TR1 comments and co	10001	1000100001	CO	13	0	13
CLOSURES TR1 comments and co	10001	1000100001	NH3	0	0	0
CLOSURES TR1 comments and co	10001	1000100001	NOX	21	0	21
CLOSURES TR1 comments and co	10001	1000100001	PM10	1	0	1
CLOSURES TR1 comments and co	10001	1000100001	PM2_5	0	0	0
CLOSURES TR1 comments and co	10001	1000100001	SO2	9	0	9
CLOSURES TR1 comments and co	10001	1000100001	VOC	1	0	1
CLOSURES TR1 comments and co	10001	1000100016	CO	11	0	11
CLOSURES TR1 comments and co	10001	1000100016	NH3	4	0	4
CLOSURES TR1 comments and co	10001	1000100016	NOX	33	0	33
CLOSURES TR1 comments and co	10001	1000100016	PM10	2	0	2
CLOSURES TR1 comments and co	10001	1000100016	PM2_5	2	0	2
CLOSURES TR1 comments and co	10001	1000100016	SO2	85	0	85
CLOSURES TR1 comments and co	10001	1000100016	VOC	7	0	7
CLOSURES TR1 comments and co	10003	1000300128	CO	29	0	29
CLOSURES TR1 comments and co	10003	1000300128	NH3	1	0	1
CLOSURES TR1 comments and co	10003	1000300128	NOX	60	0	60
CLOSURES TR1 comments and co	10003	1000300128	PM10	7	0	7
CLOSURES TR1 comments and co	10003	1000300128	PM2_5	5	0	5
CLOSURES TR1 comments and co	10003	1000300128	SO2	46	0	46
CLOSURES TR1 comments and co	10003	1000300128	VOC	379	0	379
CLOSURES TR1 comments and co	10003	1000300279	CO	2	0	2
CLOSURES TR1 comments and co	10003	1000300279	NH3	0	0	0
CLOSURES TR1 comments and co	10003	1000300279	NOX	20	0	20
CLOSURES TR1 comments and co	10003	1000300279	PM10	5	0	5
CLOSURES TR1 comments and co	10003	1000300279	PM2_5	3	0	3
CLOSURES TR1 comments and co	10003	1000300279	SO2	60	0	60
CLOSURES TR1 comments and co	10003	1000300279	VOC	0	0	0
CLOSURES TR1 comments and co	10003	1000300426	CO	2	0	2
CLOSURES TR1 comments and co	10003	1000300426	NH3	0	0	0
CLOSURES TR1 comments and co	10003	1000300426	NOX	23	0	23
CLOSURES TR1 comments and co	10003	1000300426	PM10	5	0	5
CLOSURES TR1 comments and co	10003	1000300426	PM2_5	3	0	3
CLOSURES TR1 comments and co	10003	1000300426	SO2	66	0	66
CLOSURES TR1 comments and co	10003	1000300426	VOC	0	0	0
CLOSURES TR1 comments and co	10005	1000500002	CO	37	0	37
CLOSURES TR1 comments and co	10005	1000500002	NH3	1	0	1
CLOSURES TR1 comments and co	10005	1000500002	NOX	1338	0	1338
CLOSURES TR1 comments and co	10005	1000500002	PM10	330	0	330
CLOSURES TR1 comments and co	10005	1000500002	PM2_5	312	0	312
CLOSURES TR1 comments and co	10005	1000500002	SO2	5144	0	5144
CLOSURES TR1 comments and co	10005	1000500002	VOC	4	0	4

CLOSURES TR1 comments and co	13021	2100055	CO	101	0	101
CLOSURES TR1 comments and co	13021	2100055	NH3	9	0	9
CLOSURES TR1 comments and co	13021	2100055	NOX	206	0	206
CLOSURES TR1 comments and co	13021	2100055	PM10	72	0	72
CLOSURES TR1 comments and co	13021	2100055	PM2_5	43	0	43
CLOSURES TR1 comments and co	13021	2100055	SO2	462	0	462
CLOSURES TR1 comments and co	13021	2100055	VOC	372	0	372
CLOSURES TR1 comments and co	13051	5100152	CO	103	0	103
CLOSURES TR1 comments and co	13051	5100152	NH3	8	0	8
CLOSURES TR1 comments and co	13051	5100152	NOX	263	0	263
CLOSURES TR1 comments and co	13051	5100152	PM10	1	0	1
CLOSURES TR1 comments and co	13051	5100152	PM2_5	1	0	1
CLOSURES TR1 comments and co	13051	5100152	SO2	5	0	5
CLOSURES TR1 comments and co	13051	5100152	VOC	2	0	2
CLOSURES TR1 comments and co	13051	LMWC-20	NOX	279	0	279
CLOSURES TR1 comments and co	13051	LMWC-20	PM10	1	0	1
CLOSURES TR1 comments and co	13051	LMWC-20	PM2_5	1	0	1
CLOSURES TR1 comments and co	13051	LMWC-20	SO2	27	0	27
CLOSURES TR1 comments and co	13115	11500021	CO	718	0	718
CLOSURES TR1 comments and co	13115	11500021	NOX	208	0	208
CLOSURES TR1 comments and co	13115	11500021	PM10	35	0	35
CLOSURES TR1 comments and co	13115	11500021	PM2_5	30	0	30
CLOSURES TR1 comments and co	13115	11500021	SO2	180	0	180
CLOSURES TR1 comments and co	13115	11500021	VOC	20	0	20
CLOSURES TR1 comments and co	13121	BSCP53	PM10	0	0	0
CLOSURES TR1 comments and co	13121	BSCP53	PM2_5	0	0	0
CLOSURES TR1 comments and co	13121	BSCP53	SO2	169	0	169
CLOSURES TR1 comments and co	13159	15900011	CO	601	0	601
CLOSURES TR1 comments and co	13159	15900011	NOX	15	0	15
CLOSURES TR1 comments and co	13159	15900011	PM10	341	0	341
CLOSURES TR1 comments and co	13159	15900011	PM2_5	327	0	327
CLOSURES TR1 comments and co	13159	15900011	SO2	0	0	0
CLOSURES TR1 comments and co	13159	15900011	VOC	164	0	164
CLOSURES TR1 comments and co	13175	17500047	CO	4	0	4
CLOSURES TR1 comments and co	13175	17500047	NOX	34	0	34
CLOSURES TR1 comments and co	13175	17500047	PM10	25	0	25
CLOSURES TR1 comments and co	13175	17500047	PM2_5	17	0	17
CLOSURES TR1 comments and co	13175	17500047	SO2	165	0	165
CLOSURES TR1 comments and co	13275	27500002	CO	3	0	3
CLOSURES TR1 comments and co	13275	27500002	NOX	63	0	63
CLOSURES TR1 comments and co	13275	27500002	PM10	39	0	39
CLOSURES TR1 comments and co	13275	27500002	PM2_5	37	0	37
CLOSURES TR1 comments and co	13275	27500002	SO2	334	0	334
CLOSURES TR1 comments and co	13275	27500002	VOC	2	0	2
CLOSURES TR1 comments and co	17001	001815ABD	CO	0	0	0
CLOSURES TR1 comments and co	17001	001815ABD	NH3	0	0	0
CLOSURES TR1 comments and co	17001	001815ABD	NOX	0	0	0

CLOSURES TR1 comments and co	17001	001815ABD	PM10	0	0	0
CLOSURES TR1 comments and co	17001	001815ABD	PM2_5	0	0	0
CLOSURES TR1 comments and co	17001	001815ABD	VOC	0	0	0
CLOSURES TR1 comments and co	23003	2300300032	CO	3	0	3
CLOSURES TR1 comments and co	23003	2300300032	NH3	0	0	0
CLOSURES TR1 comments and co	23003	2300300032	NOX	30	0	30
CLOSURES TR1 comments and co	23003	2300300032	PM10	3	0	3
CLOSURES TR1 comments and co	23003	2300300032	PM2_5	1	0	1
CLOSURES TR1 comments and co	23003	2300300032	SO2	135	0	135
CLOSURES TR1 comments and co	23003	2300300032	VOC	1	0	1
CLOSURES TR1 comments and co	23019	2301900023	CO	38	0	38
CLOSURES TR1 comments and co	23019	2301900023	NH3	0	0	0
CLOSURES TR1 comments and co	23019	2301900023	NOX	131	0	131
CLOSURES TR1 comments and co	23019	2301900023	PM10	110	0	110
CLOSURES TR1 comments and co	23019	2301900023	PM2_5	60	0	60
CLOSURES TR1 comments and co	23019	2301900023	SO2	30	0	30
CLOSURES TR1 comments and co	23019	2301900023	VOC	160	0	160
CLOSURES TR1 comments and co	23025	2302500028	CO	180	0	180
CLOSURES TR1 comments and co	23025	2302500028	NOX	108	0	108
CLOSURES TR1 comments and co	23025	2302500028	PM10	13	0	13
CLOSURES TR1 comments and co	23025	2302500028	PM2_5	6	0	6
CLOSURES TR1 comments and co	23025	2302500028	SO2	8	0	8
CLOSURES TR1 comments and co	23025	2302500028	VOC	3	0	3
CLOSURES TR1 comments and co	23031	LMWC-24	NOX	491	0	491
CLOSURES TR1 comments and co	23031	LMWC-24	PM10	2	0	2
CLOSURES TR1 comments and co	23031	LMWC-24	PM2_5	1	0	1
CLOSURES TR1 comments and co	23031	LMWC-24	SO2	21	0	21
CLOSURES TR1 comments and co	25003	1170009	CO	9	0	9
CLOSURES TR1 comments and co	25003	1170009	NH3	1	0	1
CLOSURES TR1 comments and co	25003	1170009	NOX	93	0	93
CLOSURES TR1 comments and co	25003	1170009	PM10	35	0	35
CLOSURES TR1 comments and co	25003	1170009	PM2_5	26	0	26
CLOSURES TR1 comments and co	25003	1170009	SO2	465	0	465
CLOSURES TR1 comments and co	25003	1170009	VOC	15	0	15
CLOSURES TR1 comments and co	25009	1210030	CO	4	0	4
CLOSURES TR1 comments and co	25009	1210030	NH3	0	0	0
CLOSURES TR1 comments and co	25009	1210030	NOX	40	0	40
CLOSURES TR1 comments and co	25009	1210030	PM10	11	0	11
CLOSURES TR1 comments and co	25009	1210030	PM2_5	8	0	8
CLOSURES TR1 comments and co	25009	1210030	SO2	141	0	141
CLOSURES TR1 comments and co	25009	1210030	VOC	1	0	1
CLOSURES TR1 comments and co	33007	3300700093	CO	8	0	8
CLOSURES TR1 comments and co	33007	3300700093	NOX	73	0	73
CLOSURES TR1 comments and co	33007	3300700093	PM10	38	0	38
CLOSURES TR1 comments and co	33007	3300700093	PM2_5	38	0	38
CLOSURES TR1 comments and co	33007	3300700093	SO2	12	0	12
CLOSURES TR1 comments and co	33007	3300700093	VOC	60	0	60

CLOSURES TR1 comments and co	33011	3301100093		CO	0	0	0
CLOSURES TR1 comments and co	33011	3301100093		NOX	1	0	1
CLOSURES TR1 comments and co	33011	3301100093		PM10	0	0	0
CLOSURES TR1 comments and co	33011	3301100093		PM2_5	0	0	0
CLOSURES TR1 comments and co	33011	3301100093		SO2	1	0	1
CLOSURES TR1 comments and co	33011	3301100093		VOC	97	0	97
CLOSURES TR1 comments and co	33013	3301300025		VOC	45	0	45
CLOSURES TR1 comments and co	33013	3301300109		VOC	33	0	33
CLOSURES TR1 comments and co	33013	3301390442		VOC	47	0	47
CLOSURES TR1 comments and co	45003	0080-0001		CO	226	0	226
CLOSURES TR1 comments and co	45003	0080-0001		NOX	227	0	227
CLOSURES TR1 comments and co	45003	0080-0001		PM10	111	0	111
CLOSURES TR1 comments and co	45003	0080-0001		PM2_5	76	0	76
CLOSURES TR1 comments and co	45003	0080-0001		SO2	600	0	600
CLOSURES TR1 comments and co	45003	0080-0001		VOC	25	0	25
CLOSURES TR1 comments and co	45019	LMWC-60		NOX	419	0	419
CLOSURES TR1 comments and co	45019	LMWC-60		PM10	16	0	16
CLOSURES TR1 comments and co	45019	LMWC-60		PM2_5	12	0	12
CLOSURES TR1 comments and co	45019	LMWC-60		SO2	75	0	75
CLOSURES TR1 comments and co	45057	1460-0003		CO	1	0	1
CLOSURES TR1 comments and co	45057	1460-0003		NOX	59	0	59
CLOSURES TR1 comments and co	45057	1460-0003		PM10	7	0	7
CLOSURES TR1 comments and co	45057	1460-0003		PM2_5	7	0	7
CLOSURES TR1 comments and co	45057	1460-0003		SO2	123	0	123
CLOSURES TR1 comments and co	45057	1460-0003		VOC	0	0	0
CLOSURES TR1 comments and co	48005		15	CO	0	0	0
CLOSURES TR1 comments and co	48005		15	NOX	2	0	2
CLOSURES TR1 comments and co	48005		15	PM10	1	0	1
CLOSURES TR1 comments and co	48005		15	PM2_5	1	0	1
CLOSURES TR1 comments and co	48005		15	VOC	85	0	85
CLOSURES TR1 comments and co	48201	77506PSDNP901		NH3	6	0	6
CLOSURES TR1 comments and co	48201	T$17837		NH3	11	0	11
CLOSURES TR1 comments and co	51031		1	CO	34	0	34
CLOSURES TR1 comments and co	51031		1	NH3	0	0	0
CLOSURES TR1 comments and co	51031		1	NOX	66	0	66
CLOSURES TR1 comments and co	51031		1	PM10	36	0	36
CLOSURES TR1 comments and co	51031		1	PM2_5	17	0	17
CLOSURES TR1 comments and co	51031		1	SO2	162	0	162
CLOSURES TR1 comments and co	51031		1	VOC	96	0	96
CLOSURES TR1 comments and co	51031		101	CO	15	0	15
CLOSURES TR1 comments and co	51031		101	NH3	0	0	0
CLOSURES TR1 comments and co	51031		101	NOX	37	0	37
CLOSURES TR1 comments and co	51031		101	PM10	266	0	266
CLOSURES TR1 comments and co	51031		101	PM2_5	248	0	248
CLOSURES TR1 comments and co	51031		101	SO2	13	0	13
CLOSURES TR1 comments and co	51031		101	VOC	63	0	63
CLOSURES TR1 comments and co	51093		6	CO	3034	0	3034

CLOSURES TR1 comments and co	51093	6	NH3	0	0	0
CLOSURES TR1 comments and co	51093	6	NOX	3197	0	3197
CLOSURES TR1 comments and co	51093	6	PM10	951	0	951
CLOSURES TR1 comments and co	51093	6	PM2_5	719	0	719
CLOSURES TR1 comments and co	51093	6	SO2	10058	0	10058
CLOSURES TR1 comments and co	51093	6	VOC	1985	0	1985
CLOSURES TR1 comments and co	51143	3	CO	70	0	70
CLOSURES TR1 comments and co	51143	3	NH3	0	0	0
CLOSURES TR1 comments and co	51143	3	NOX	155	0	155
CLOSURES TR1 comments and co	51143	3	PM10	88	0	88
CLOSURES TR1 comments and co	51143	3	PM2_5	40	0	40
CLOSURES TR1 comments and co	51143	3	SO2	495	0	495
CLOSURES TR1 comments and co	51143	3	VOC	31	0	31
CLOSURES TR1 comments and co	51590	2	CO	8	0	8
CLOSURES TR1 comments and co	51590	2	NH3	0	0	0
CLOSURES TR1 comments and co	51590	2	NOX	260	0	260
CLOSURES TR1 comments and co	51590	2	PM10	11	0	11
CLOSURES TR1 comments and co	51590	2	PM2_5	3	0	3
CLOSURES TR1 comments and co	51590	2	SO2	338	0	338
CLOSURES TR1 comments and co	51590	2	VOC	14	0	14
CLOSURES TR1 comments and co	54019	5401900001	CO	17	0	17
CLOSURES TR1 comments and co	54019	5401900001	NH3	18	0	18
CLOSURES TR1 comments and co	54019	5401900001	NOX	377	0	377
CLOSURES TR1 comments and co	54019	5401900001	PM10	28	0	28
CLOSURES TR1 comments and co	54019	5401900001	PM2_5	14	0	14
CLOSURES TR1 comments and co	54019	5401900001	SO2	1100	0	1100
CLOSURES TR1 comments and co	54019	5401900001	VOC	2	0	2
CLOSURES TR1 comments and co	54019	5401900034	CO	114	0	114
CLOSURES TR1 comments and co	54019	5401900034	NH3	25	0	25
CLOSURES TR1 comments and co	54019	5401900034	NOX	140	0	140
CLOSURES TR1 comments and co	54019	5401900034	PM10	84	0	84
CLOSURES TR1 comments and co	54019	5401900034	PM2_5	84	0	84
CLOSURES TR1 comments and co	54019	5401900034	SO2	2	0	2
CLOSURES TR1 comments and co	54019	5401900034	VOC	89	0	89
CLOSURES TR1 comments and co	54029	5402900001	CO	866	0	866
CLOSURES TR1 comments and co	54029	5402900001	NOX	379	0	379
CLOSURES TR1 comments and co	54029	5402900001	PM10	79	0	79
CLOSURES TR1 comments and co	54029	5402900001	PM2_5	74	0	74
CLOSURES TR1 comments and co	54029	5402900001	SO2	266	0	266
CLOSURES TR1 comments and co	54029	5402900001	VOC	29	0	29
CLOSURES TR1 comments and co	54035	5403500002	CO	18993	0	18993
CLOSURES TR1 comments and co	54035	5403500002	NH3	6	0	6
CLOSURES TR1 comments and co	54035	5403500002	NOX	271	0	271
CLOSURES TR1 comments and co	54035	5403500002	PM10	722	0	722
CLOSURES TR1 comments and co	54035	5403500002	PM2_5	385	0	385
CLOSURES TR1 comments and co	54035	5403500002	SO2	3280	0	3280
CLOSURES TR1 comments and co	54035	5403500002	VOC	48	0	48

CLOSURES TR1 comments and co	54039	5403900001	CO	1	0	1
CLOSURES TR1 comments and co	54039	5403900001	NOX	45	0	45
CLOSURES TR1 comments and co	54039	5403900001	PM10	2	0	2
CLOSURES TR1 comments and co	54039	5403900001	PM2_5	2	0	2
CLOSURES TR1 comments and co	54039	5403900001	SO2	1006	0	1006
CLOSURES TR1 comments and co	54039	5403900001	VOC	14	0	14
CLOSURES TR1 comments and co	54051	5405100002	CO	0	0	0
CLOSURES TR1 comments and co	54051	5405100002	NOX	0	0	0
CLOSURES TR1 comments and co	54051	5405100002	PM10	0	0	0
CLOSURES TR1 comments and co	54051	5405100002	PM2_5	0	0	0
CLOSURES TR1 comments and co	54051	5405100002	SO2	171	0	171
CLOSURES TR1 comments and co	54051	5405100002	VOC	2	0	2
CLOSURES TR1 comments and co	54051	5405100019	CO	35349	0	35349
CLOSURES TR1 comments and co	54051	5405100019	NOX	140	0	140
CLOSURES TR1 comments and co	54051	5405100019	PM10	127	0	127
CLOSURES TR1 comments and co	54051	5405100019	PM2_5	127	0	127
CLOSURES TR1 comments and co	54051	5405100019	SO2	859	0	859
CLOSURES TR1 comments and co	54051	5405100019	VOC	375	0	375
CLOSURES TR1 comments and co	54099	5409900010	CO	59	0	59
CLOSURES TR1 comments and co	54099	5409900010	NH3	0	0	0
CLOSURES TR1 comments and co	54099	5409900010	NOX	74	0	74
CLOSURES TR1 comments and co	54099	5409900010	PM10	0	0	0
CLOSURES TR1 comments and co	54099	5409900010	PM2_5	0	0	0
CLOSURES TR1 comments and co	54099	5409900010	SO2	217	0	217
CLOSURES TR1 comments and co	54099	5409900010	VOC	1	0	1
CONTROL ADDITIONAL OECA 200	1103	26	NOX	33	23	10
CONTROL ADDITIONAL OECA 200	1103	26	PM10	57	26	31
CONTROL ADDITIONAL OECA 200	1103	26	PM2_5	16	7	9
CONTROL ADDITIONAL OECA 200	1103	26	SO2	0	0	0
CONTROL ADDITIONAL OECA 200	1103	26	VOC	187	111	76
CONTROL ADDITIONAL OECA 200	6013	7130314628	NOX	1413	1002	411
CONTROL ADDITIONAL OECA 200	6013	7130314628	PM10	122	97	25
CONTROL ADDITIONAL OECA 200	6013	7130314628	PM2_5	110	87	22
CONTROL ADDITIONAL OECA 200	6013	7130314628	SO2	2646	487	2160
CONTROL ADDITIONAL OECA 200	6013	7130316	NOX	334	142	192
CONTROL ADDITIONAL OECA 200	6037	1.91027E+11	NOX	292	207	85
CONTROL ADDITIONAL OECA 200	6037	1.91027E+11	PM10	58	46	12
CONTROL ADDITIONAL OECA 200	6037	1.91027E+11	PM2_5	54	43	11
CONTROL ADDITIONAL OECA 200	6037	1.91027E+11	SO2	605	111	494
CONTROL ADDITIONAL OECA 200	6037	1.91027E+11	NOX	368	157	211
CONTROL ADDITIONAL OECA 200	6079	40113113	NOX	177	76	102
CONTROL ADDITIONAL OECA 200	6095	48130312626	NOX	2082	1476	606
CONTROL ADDITIONAL OECA 200	6095	48130312626	PM10	233	185	48
CONTROL ADDITIONAL OECA 200	6095	48130312626	PM2_5	215	171	44
CONTROL ADDITIONAL OECA 200	6095	48130312626	SO2	6411	1180	5232
CONTROL ADDITIONAL OECA 200	13139	13900002	CO	95	2	93
CONTROL ADDITIONAL OECA 200	13139	13900002	NOX	135	94	41

CONTROL ADDITIONAL OECA 200	13139	13900002		SO2	625	491	134
CONTROL ADDITIONAL OECA 200	17003	003005AAI		NOX	190	134	56
CONTROL ADDITIONAL OECA 200	17003	003005AAI		PM10	55	25	30
CONTROL ADDITIONAL OECA 200	17003	003005AAI		PM2_5	14	6	8
CONTROL ADDITIONAL OECA 200	17003	003005AAI		SO2	633	509	124
CONTROL ADDITIONAL OECA 200	17003	003005AAI		VOC	335	199	136
CONTROL ADDITIONAL OECA 200	17119	119050AAN		NOX	1	0	0
CONTROL ADDITIONAL OECA 200	17119	119090AAA		NOX	5224	2223	3001
CONTROL ADDITIONAL OECA 200	17183	183020ABT		NOX	78	55	23
CONTROL ADDITIONAL OECA 200	17183	183020ABT		PM10	130	59	71
CONTROL ADDITIONAL OECA 200	17183	183020ABT		PM2_5	56	25	30
CONTROL ADDITIONAL OECA 200	17183	183020ABT		SO2	684	550	134
CONTROL ADDITIONAL OECA 200	17183	183020ABT		VOC	532	316	216
CONTROL ADDITIONAL OECA 200	18001		5	NOX	267	188	79
CONTROL ADDITIONAL OECA 200	18001		5	PM10	434	197	237
CONTROL ADDITIONAL OECA 200	18001		5	PM2_5	145	66	79
CONTROL ADDITIONAL OECA 200	18001		5	SO2	377	303	74
CONTROL ADDITIONAL OECA 200	18001		5	VOC	251	149	102
CONTROL ADDITIONAL OECA 200	18089		203	CO	89	2	87
CONTROL ADDITIONAL OECA 200	18089		203	NOX	206	143	62
CONTROL ADDITIONAL OECA 200	18089		203	SO2	141	111	30
CONTROL ADDITIONAL OECA 200	18145		35	NOX	62	43	18
CONTROL ADDITIONAL OECA 200	18145		35	PM10	265	120	145
CONTROL ADDITIONAL OECA 200	18145		35	PM2_5	95	43	52
CONTROL ADDITIONAL OECA 200	18145		35	SO2	6	5	1
CONTROL ADDITIONAL OECA 200	18145		35	VOC	280	166	114
CONTROL ADDITIONAL OECA 200	18157		38	CO	20	0	19
CONTROL ADDITIONAL OECA 200	18157		38	NOX	23	16	7
CONTROL ADDITIONAL OECA 200	18157		38	SO2	1	1	0
CONTROL ADDITIONAL OECA 200	19083	42-01-003		CO	25	1	24
CONTROL ADDITIONAL OECA 200	19083	42-01-003		NOX	15	11	5
CONTROL ADDITIONAL OECA 200	19083	42-01-003		SO2	1	1	0
CONTROL ADDITIONAL OECA 200	19113	57-01-002		CO	10	0	10
CONTROL ADDITIONAL OECA 200	19113	57-01-002		NOX	12	9	4
CONTROL ADDITIONAL OECA 200	19113	57-01-002		SO2	0	0	0
CONTROL ADDITIONAL OECA 200	19113	57-01-004		CO	25	1	25
CONTROL ADDITIONAL OECA 200	19113	57-01-004		NOX	593	413	180
CONTROL ADDITIONAL OECA 200	19113	57-01-004		SO2	2667	2097	570
CONTROL ADDITIONAL OECA 200	19135	68-09-001		CO	9260	221	9038
CONTROL ADDITIONAL OECA 200	19135	68-09-001		NOX	860	599	261
CONTROL ADDITIONAL OECA 200	19135	68-09-001		SO2	2236	1758	478
CONTROL ADDITIONAL OECA 200	19153	77-01-010		CO	25	1	24
CONTROL ADDITIONAL OECA 200	19153	77-01-010		NOX	30	21	9
CONTROL ADDITIONAL OECA 200	19153	77-01-010		SO2	0	0	0
CONTROL ADDITIONAL OECA 200	19155	78-01-085		NOX	34	24	10
CONTROL ADDITIONAL OECA 200	19155	78-01-085		PM10	32	15	18
CONTROL ADDITIONAL OECA 200	19155	78-01-085		PM2_5	15	7	8

CONTROL ADDITIONAL OECA 200	19155	78-01-085		SO2	0	0	0
CONTROL ADDITIONAL OECA 200	19155	78-01-085		VOC	515	305	209
CONTROL ADDITIONAL OECA 200	19193	97-01-001		CO	50	1	48
CONTROL ADDITIONAL OECA 200	19193	97-01-001		NOX	44	31	13
CONTROL ADDITIONAL OECA 200	19193	97-01-001		SO2	0	0	0
CONTROL ADDITIONAL OECA 200	20111		8	NOX	29	20	9
CONTROL ADDITIONAL OECA 200	20111		8	PM10	51	23	28
CONTROL ADDITIONAL OECA 200	20111		8	PM2_5	26	12	14
CONTROL ADDITIONAL OECA 200	20111		8	SO2	0	0	0
CONTROL ADDITIONAL OECA 200	20111		8	VOC	180	107	73
CONTROL ADDITIONAL OECA 200	20173		29	CO	49	1	48
CONTROL ADDITIONAL OECA 200	20173		29	NOX	59	41	18
CONTROL ADDITIONAL OECA 200	20173		29	SO2	0	0	0
CONTROL ADDITIONAL OECA 200	22075	22400015		NOX	1778	757	1021
CONTROL ADDITIONAL OECA 200	22089	25200010		NOX	28	20	8
CONTROL ADDITIONAL OECA 200	22089	25200010		PM10	89	41	49
CONTROL ADDITIONAL OECA 200	22089	25200010		PM2_5	56	25	31
CONTROL ADDITIONAL OECA 200	22089	25200010		SO2	8	6	2
CONTROL ADDITIONAL OECA 200	22089	25200010		VOC	134	80	54
CONTROL ADDITIONAL OECA 200	22089	25200016		NOX	866	614	252
CONTROL ADDITIONAL OECA 200	22089	25200016		PM10	574	457	118
CONTROL ADDITIONAL OECA 200	22089	25200016		PM2_5	396	315	81
CONTROL ADDITIONAL OECA 200	22089	25200016		SO2	202	37	165
CONTROL ADDITIONAL OECA 200	22097	26000005		NOX	512	363	149
CONTROL ADDITIONAL OECA 200	22097	26000005		PM10	293	233	60
CONTROL ADDITIONAL OECA 200	22097	26000005		PM2_5	288	229	59
CONTROL ADDITIONAL OECA 200	22097	26000005		SO2	867	160	707
CONTROL ADDITIONAL OECA 200	28073	2807300011		NOX	9	5	4
CONTROL ADDITIONAL OECA 200	28119	2811900036		NOX	25	18	7
CONTROL ADDITIONAL OECA 200	28119	2811900036		PM10	31	14	17
CONTROL ADDITIONAL OECA 200	28119	2811900036		PM2_5	7	3	4
CONTROL ADDITIONAL OECA 200	28119	2811900036		SO2	0	0	0
CONTROL ADDITIONAL OECA 200	28119	2811900036		VOC	266	158	108
CONTROL ADDITIONAL OECA 200	29095		2001	CO	27	1	26
CONTROL ADDITIONAL OECA 200	29095		2001	NOX	32	22	10
CONTROL ADDITIONAL OECA 200	29095		2001	SO2	0	0	0
CONTROL ADDITIONAL OECA 200	34015		55829	NOX	1176	834	342
CONTROL ADDITIONAL OECA 200	34015		55829	PM10	164	130	34
CONTROL ADDITIONAL OECA 200	34015		55829	PM2_5	125	99	26
CONTROL ADDITIONAL OECA 200	34015		55829	SO2	1097	202	895
CONTROL ADDITIONAL OECA 200	34039		41805	NOX	2177	927	1251
CONTROL ADDITIONAL OECA 200	37051	3705100016		CO	69	2	67
CONTROL ADDITIONAL OECA 200	37051	3705100016		NOX	181	126	55
CONTROL ADDITIONAL OECA 200	37051	3705100016		SO2	438	344	94
CONTROL ADDITIONAL OECA 200	37183	3718300208		CO	23	1	23
CONTROL ADDITIONAL OECA 200	37183	3718300208		NOX	48	33	14
CONTROL ADDITIONAL OECA 200	37183	3718300208		SO2	115	90	25

CONTROL ADDITIONAL OECA 200	39095	448010246	NOX	2339	713	1626
CONTROL ADDITIONAL OECA 200	39095	448010246	PM10	391	258	132
CONTROL ADDITIONAL OECA 200	39095	448010246	PM2_5	338	223	114
CONTROL ADDITIONAL OECA 200	39101	351010002	NOX	88	62	26
CONTROL ADDITIONAL OECA 200	39101	351010002	PM10	78	36	43
CONTROL ADDITIONAL OECA 200	39101	351010002	PM2_5	30	13	16
CONTROL ADDITIONAL OECA 200	39101	351010002	SO2	20	16	4
CONTROL ADDITIONAL OECA 200	39101	351010002	VOC	82	49	33
CONTROL ADDITIONAL OECA 200	39113	857041124	CO	48	1	47
CONTROL ADDITIONAL OECA 200	39113	857041124	NOX	592	412	180
CONTROL ADDITIONAL OECA 200	39113	857041124	SO2	530	417	113
CONTROL ADDITIONAL OECA 200	39149	575010160	CO	89	2	87
CONTROL ADDITIONAL OECA 200	39149	575010160	NOX	170	118	52
CONTROL ADDITIONAL OECA 200	39149	575010160	SO2	359	282	77
CONTROL ADDITIONAL OECA 200	39161	381000011	NOX	108	76	32
CONTROL ADDITIONAL OECA 200	39161	381000011	PM10	43	20	24
CONTROL ADDITIONAL OECA 200	39161	381000011	PM2_5	14	6	7
CONTROL ADDITIONAL OECA 200	39161	381000011	SO2	1197	962	235
CONTROL ADDITIONAL OECA 200	39161	381000011	VOC	1	0	0
CONTROL ADDITIONAL OECA 200	40019	1534	NOX	518	367	151
CONTROL ADDITIONAL OECA 200	40019	1534	PM10	184	147	38
CONTROL ADDITIONAL OECA 200	40019	1534	PM2_5	130	103	27
CONTROL ADDITIONAL OECA 200	40019	1534	SO2	402	74	328
CONTROL ADDITIONAL OECA 200	40143	1477	NOX	741	226	515
CONTROL ADDITIONAL OECA 200	40143	1477	PM10	31	20	11
CONTROL ADDITIONAL OECA 200	40143	1477	PM2_5	30	20	10
CONTROL ADDITIONAL OECA 200	42045	420450030	NOX	2628	1119	1510
CONTROL ADDITIONAL OECA 200	42045	420450661	NOX	5	1	3
CONTROL ADDITIONAL OECA 200	42045	420450661	PM10	3	2	1
CONTROL ADDITIONAL OECA 200	42045	420450661	PM2_5	3	2	1
CONTROL ADDITIONAL OECA 200	42101	4210101501	NOX	3390	1034	2356
CONTROL ADDITIONAL OECA 200	42101	4210101501	PM10	591	391	200
CONTROL ADDITIONAL OECA 200	42101	4210101501	PM2_5	515	340	175
CONTROL ADDITIONAL OECA 200	47157	45	CO	1061	25	1036
CONTROL ADDITIONAL OECA 200	47157	45	NOX	1167	813	354
CONTROL ADDITIONAL OECA 200	47157	45	SO2	2526	1986	540
CONTROL ADDITIONAL OECA 200	48039	145	NOX	451	192	259
CONTROL ADDITIONAL OECA 200	48069	14	CO	3	0	3
CONTROL ADDITIONAL OECA 200	48069	14	NOX	6	4	2
CONTROL ADDITIONAL OECA 200	48069	14	SO2	0	0	0
CONTROL ADDITIONAL OECA 200	48167	7	NOX	889	630	259
CONTROL ADDITIONAL OECA 200	48167	7	PM10	166	132	34
CONTROL ADDITIONAL OECA 200	48167	7	PM2_5	166	132	34
CONTROL ADDITIONAL OECA 200	48167	7	SO2	439	81	358
CONTROL ADDITIONAL OECA 200	48201	65	NOX	459	325	134
CONTROL ADDITIONAL OECA 200	48201	65	PM10	133	106	27
CONTROL ADDITIONAL OECA 200	48201	65	PM2_5	110	88	23

CONTROL ADDITIONAL OECA 200	48201	65	SO2	3224	593	2631
CONTROL ADDITIONAL OECA 200	48233	15	NOX	2530	1077	1453
CONTROL ADDITIONAL OECA 200	48297	6	NOX	591	419	172
CONTROL ADDITIONAL OECA 200	48297	6	PM10	109	87	22
CONTROL ADDITIONAL OECA 200	48297	6	PM2_5	109	87	22
CONTROL ADDITIONAL OECA 200	48297	6	SO2	324	60	264
CONTROL ADDITIONAL OECA 200	48341	31	NOX	1512	1072	440
CONTROL ADDITIONAL OECA 200	48341	31	PM10	154	123	32
CONTROL ADDITIONAL OECA 200	48341	31	PM2_5	154	123	32
CONTROL ADDITIONAL OECA 200	48341	31	SO2	1907	351	1556
CONTROL ADDITIONAL OECA 200	48355	18	NOX	1667	1182	485
CONTROL ADDITIONAL OECA 200	48355	18	PM10	230	183	47
CONTROL ADDITIONAL OECA 200	48355	18	PM2_5	230	183	47
CONTROL ADDITIONAL OECA 200	48355	18	SO2	1187	218	968
CONTROL ADDITIONAL OECA 200	48355	50	NOX	1123	796	327
CONTROL ADDITIONAL OECA 200	48355	50	PM10	606	482	124
CONTROL ADDITIONAL OECA 200	48355	50	PM2_5	482	383	99
CONTROL ADDITIONAL OECA 200	48355	50	SO2	297	55	242
CONTROL ADDITIONAL OECA 200	53073	5	NOX	1139	485	654
CONTROL cement ISIS 2013 policy	1091	2	PM10	49	0	49
CONTROL cement ISIS 2013 policy	1091	2	PM2_5	14	0	14
CONTROL cement ISIS 2013 policy	1091	2	SO2	172	159	14
CONTROL cement ISIS 2013 policy	1091	2	VOC	265	49	217
CONTROL cement ISIS 2013 policy	1097	8026	NOX	2402	192	2210
CONTROL cement ISIS 2013 policy	1097	8026	PM10	395	0	394
CONTROL cement ISIS 2013 policy	1097	8026	PM2_5	40	0	40
CONTROL cement ISIS 2013 policy	1097	8026	SO2	17	2	15
CONTROL cement ISIS 2013 policy	1097	8026	VOC	149	3	146
CONTROL cement ISIS 2013 policy	1115	2	NOX	1549	498	1051
CONTROL cement ISIS 2013 policy	1115	2	PM10	70	0	69
CONTROL cement ISIS 2013 policy	1115	2	PM2_5	52	0	52
CONTROL cement ISIS 2013 policy	1115	2	SO2	405	36	369
CONTROL cement ISIS 2013 policy	1115	2	VOC	211	3	208
CONTROL cement ISIS 2013 policy	1117	4	PM10	47	0	47
CONTROL cement ISIS 2013 policy	1117	4	PM2_5	25	0	25
CONTROL cement ISIS 2013 policy	1117	4	SO2	46	4	42
CONTROL cement ISIS 2013 policy	1117	4	VOC	45	9	36
CONTROL cement ISIS 2013 policy	4019	401900310	NOX	3198	1046	2152
CONTROL cement ISIS 2013 policy	4019	401900310	PM10	132	0	132
CONTROL cement ISIS 2013 policy	4019	401900310	PM2_5	74	0	74
CONTROL cement ISIS 2013 policy	4019	401900310	SO2	9	1	9
CONTROL cement ISIS 2013 policy	4019	401900310	VOC	5	1	4
CONTROL cement ISIS 2013 policy	6029	15051220	PM10	3	0	3
CONTROL cement ISIS 2013 policy	6029	15051220	PM2_5	1	0	1
CONTROL cement ISIS 2013 policy	6029	15051220	SO2	20	2	18
CONTROL cement ISIS 2013 policy	6029	15051220	VOC	28	5	23
CONTROL cement ISIS 2013 policy	6085	43130317	PM10	4	0	4

CONTROL cement ISIS 2013 policy	6085		43130317	PM2_5	2	0	2
CONTROL cement ISIS 2013 policy	6085		43130317	SO2	555	50	506
CONTROL cement ISIS 2013 policy	6085		43130317	VOC	20	4	16
CONTROL cement ISIS 2013 policy	6087		4407151186	PM10	42	0	42
CONTROL cement ISIS 2013 policy	6087		4407151186	PM2_5	29	0	29
CONTROL cement ISIS 2013 policy	6087		4407151186	SO2	722	66	656
CONTROL cement ISIS 2013 policy	6087		4407151186	VOC	6	1	5
CONTROL cement ISIS 2013 policy	6089		4516282	PM10	43	0	43
CONTROL cement ISIS 2013 policy	6089		4516282	PM2_5	29	0	29
CONTROL cement ISIS 2013 policy	6089		4516282	SO2	17	2	16
CONTROL cement ISIS 2013 policy	6089		4516282	VOC	5	1	4
CONTROL cement ISIS 2013 policy	8013		3	NOX	2162	731	1431
CONTROL cement ISIS 2013 policy	8013		3	PM10	125	0	125
CONTROL cement ISIS 2013 policy	8013		3	PM2_5	65	0	65
CONTROL cement ISIS 2013 policy	8013		3	SO2	18	17	1
CONTROL cement ISIS 2013 policy	8013		3	VOC	3	1	2
CONTROL cement ISIS 2013 policy	8043		1	NOX	1136	571	565
CONTROL cement ISIS 2013 policy	8043		1	PM10	75	0	75
CONTROL cement ISIS 2013 policy	8043		1	PM2_5	37	0	37
CONTROL cement ISIS 2013 policy	8043		1	SO2	240	22	218
CONTROL cement ISIS 2013 policy	8043		1	VOC	77	1	76
CONTROL cement ISIS 2013 policy	18019		8	PM10	142	1	142
CONTROL cement ISIS 2013 policy	18019		8	PM2_5	60	0	60
CONTROL cement ISIS 2013 policy	18019		8	SO2	1356	122	1234
CONTROL cement ISIS 2013 policy	18019		8	VOC	54	10	44
CONTROL cement ISIS 2013 policy	18093		2	PM10	105	12	93
CONTROL cement ISIS 2013 policy	18093		2	PM2_5	45	5	40
CONTROL cement ISIS 2013 policy	18093		2	SO2	1758	158	1600
CONTROL cement ISIS 2013 policy	18093		2	VOC	33	6	27
CONTROL cement ISIS 2013 policy	19033	17-01-005		NOX	2288	394	1894
CONTROL cement ISIS 2013 policy	19033	17-01-005		PM10	86	79	7
CONTROL cement ISIS 2013 policy	19033	17-01-005		PM2_5	48	44	4
CONTROL cement ISIS 2013 policy	19033	17-01-005		SO2	6850	630	6220
CONTROL cement ISIS 2013 policy	19033	17-01-005		VOC	72	1	71
CONTROL cement ISIS 2013 policy	19033	17-01-009		PM10	36	0	36
CONTROL cement ISIS 2013 policy	19033	17-01-009		PM2_5	23	0	23
CONTROL cement ISIS 2013 policy	19033	17-01-009		SO2	2270	204	2066
CONTROL cement ISIS 2013 policy	19033	17-01-009		VOC	9	2	7
CONTROL cement ISIS 2013 policy	19163	82-04-005		NOX	1766	361	1405
CONTROL cement ISIS 2013 policy	19163	82-04-005		PM10	47	0	47
CONTROL cement ISIS 2013 policy	19163	82-04-005		PM2_5	22	0	22
CONTROL cement ISIS 2013 policy	19163	82-04-005		SO2	4963	446	4517
CONTROL cement ISIS 2013 policy	19163	82-04-005		VOC	66	12	54
CONTROL cement ISIS 2013 policy	21111		60	NOX	2272	2169	103
CONTROL cement ISIS 2013 policy	21111		60	PM10	139	0	139
CONTROL cement ISIS 2013 policy	21111		60	PM2_5	73	0	73
CONTROL cement ISIS 2013 policy	21111		60	SO2	127	12	115

CONTROL cement ISIS 2013 policy	21111		60	VOC	112	20	91
CONTROL cement ISIS 2013 policy	23013	2301300028		NOX	1727	878	849
CONTROL cement ISIS 2013 policy	23013	2301300028		PM10	69	0	69
CONTROL cement ISIS 2013 policy	23013	2301300028		PM2_5	20	0	20
CONTROL cement ISIS 2013 policy	23013	2301300028		SO2	313	254	59
CONTROL cement ISIS 2013 policy	23013	2301300028		VOC	8	1	7
CONTROL cement ISIS 2013 policy	24013	013-0012		PM10	528	0	528
CONTROL cement ISIS 2013 policy	24013	013-0012		PM2_5	251	0	251
CONTROL cement ISIS 2013 policy	24013	013-0012		SO2	9	1	8
CONTROL cement ISIS 2013 policy	24013	013-0012		VOC	22	4	18
CONTROL cement ISIS 2013 policy	24043	043-0008		NOX	1974	1682	292
CONTROL cement ISIS 2013 policy	24043	043-0008		PM10	77	0	77
CONTROL cement ISIS 2013 policy	24043	043-0008		PM2_5	37	0	36
CONTROL cement ISIS 2013 policy	24043	043-0008		SO2	301	27	274
CONTROL cement ISIS 2013 policy	24043	043-0008		VOC	19	4	16
CONTROL cement ISIS 2013 policy	26007	B1477		PM10	91	0	91
CONTROL cement ISIS 2013 policy	26007	B1477		PM2_5	46	0	46
CONTROL cement ISIS 2013 policy	26007	B1477		VOC	14	3	12
CONTROL cement ISIS 2013 policy	29095		30	PM10	6	0	6
CONTROL cement ISIS 2013 policy	29095		30	PM2_5	2	0	2
CONTROL cement ISIS 2013 policy	29095		30	SO2	678	61	617
CONTROL cement ISIS 2013 policy	29095		30	VOC	52	10	42
CONTROL cement ISIS 2013 policy	29099		2	PM10	281	2	279
CONTROL cement ISIS 2013 policy	29099		2	PM2_5	57	0	56
CONTROL cement ISIS 2013 policy	29099		2	SO2	503	45	457
CONTROL cement ISIS 2013 policy	29099		2	VOC	204	4	201
CONTROL cement ISIS 2013 policy	29173		1	PM10	51	1	50
CONTROL cement ISIS 2013 policy	29173		1	PM2_5	51	1	50
CONTROL cement ISIS 2013 policy	29173		1	SO2	531	48	483
CONTROL cement ISIS 2013 policy	29173		1	VOC	0	0	0
CONTROL cement ISIS 2013 policy	30031	031-0005		PM10	57	0	57
CONTROL cement ISIS 2013 policy	30031	031-0005		PM2_5	44	0	44
CONTROL cement ISIS 2013 policy	30031	031-0005		SO2	282	259	23
CONTROL cement ISIS 2013 policy	30043	043-0001		NOX	1814	1741	73
CONTROL cement ISIS 2013 policy	30043	043-0001		PM10	127	0	127
CONTROL cement ISIS 2013 policy	30043	043-0001		PM2_5	44	0	44
CONTROL cement ISIS 2013 policy	30043	043-0001		SO2	233	214	19
CONTROL cement ISIS 2013 policy	30043	043-0001		VOC	4	1	3
CONTROL cement ISIS 2013 policy	31025		2	NOX	1426	464	962
CONTROL cement ISIS 2013 policy	31025		2	SO2	1861	169	1692
CONTROL cement ISIS 2013 policy	31025		2	VOC	80	15	66
CONTROL cement ISIS 2013 policy	35001		8	NOX	455	449	6
CONTROL cement ISIS 2013 policy	35001		8	PM10	23	21	2
CONTROL cement ISIS 2013 policy	35001		8	PM2_5	18	0	18
CONTROL cement ISIS 2013 policy	35001		8	SO2	15	14	1
CONTROL cement ISIS 2013 policy	35001		8	VOC	33	6	27
CONTROL cement ISIS 2013 policy	36039	4192600021		PM10	139	0	138

CONTROL cement ISIS 2013 policy	36039	4192600021	PM2_5	40	0	40
CONTROL cement ISIS 2013 policy	36039	4192600021	SO2	3329	3063	266
CONTROL cement ISIS 2013 policy	36039	4192600021	VOC	42	8	34
CONTROL cement ISIS 2013 policy	36113	5520500013	PM10	135	12	123
CONTROL cement ISIS 2013 policy	36113	5520500013	PM2_5	60	0	60
CONTROL cement ISIS 2013 policy	36113	5520500013	SO2	221	203	18
CONTROL cement ISIS 2013 policy	36113	5520500013	VOC	21	4	17
CONTROL cement ISIS 2013 policy	40123	826	PM10	16	1	15
CONTROL cement ISIS 2013 policy	40123	826	PM2_5	13	0	13
CONTROL cement ISIS 2013 policy	40123	826	SO2	2848	233	2615
CONTROL cement ISIS 2013 policy	40123	826	VOC	275	52	223
CONTROL cement ISIS 2013 policy	40131	166	NOX	968	675	293
CONTROL cement ISIS 2013 policy	40131	166	PM10	224	0	223
CONTROL cement ISIS 2013 policy	40131	166	PM2_5	119	0	119
CONTROL cement ISIS 2013 policy	40131	166	SO2	2345	214	2131
CONTROL cement ISIS 2013 policy	40131	166	VOC	9	2	7
CONTROL cement ISIS 2013 policy	41001	29	NOX	1741	1378	363
CONTROL cement ISIS 2013 policy	41001	29	PM10	28	0	28
CONTROL cement ISIS 2013 policy	41001	29	PM2_5	18	0	18
CONTROL cement ISIS 2013 policy	41001	29	SO2	38	1	37
CONTROL cement ISIS 2013 policy	41001	29	VOC	15	3	12
CONTROL cement ISIS 2013 policy	42011	420110039	NOX	2608	1201	1407
CONTROL cement ISIS 2013 policy	42011	420110039	PM10	106	0	106
CONTROL cement ISIS 2013 policy	42011	420110039	PM2_5	3	0	3
CONTROL cement ISIS 2013 policy	42011	420110039	SO2	397	143	254
CONTROL cement ISIS 2013 policy	42011	420110039	VOC	11	2	9
CONTROL cement ISIS 2013 policy	42095	420950006	NOX	1015	812	203
CONTROL cement ISIS 2013 policy	42095	420950006	PM10	97	0	97
CONTROL cement ISIS 2013 policy	42095	420950006	PM2_5	43	0	43
CONTROL cement ISIS 2013 policy	42095	420950006	SO2	1467	527	940
CONTROL cement ISIS 2013 policy	42095	420950006	VOC	36	7	29
CONTROL cement ISIS 2013 policy	42095	420950045	PM10	243	1	242
CONTROL cement ISIS 2013 policy	42095	420950045	PM2_5	62	0	62
CONTROL cement ISIS 2013 policy	42095	420950045	SO2	1758	160	1598
CONTROL cement ISIS 2013 policy	42095	420950045	VOC	38	7	31
CONTROL cement ISIS 2013 policy	46103	28.1121-02	NOX	1871	923	948
CONTROL cement ISIS 2013 policy	46103	28.1121-02	PM10	185	0	185
CONTROL cement ISIS 2013 policy	46103	28.1121-02	PM2_5	91	0	91
CONTROL cement ISIS 2013 policy	46103	28.1121-02	SO2	656	603	52
CONTROL cement ISIS 2013 policy	46103	28.1121-02	VOC	81	15	66
CONTROL cement ISIS 2013 policy	47065	3070	NOX	1650	1258	392
CONTROL cement ISIS 2013 policy	47065	3070	PM10	9	0	9
CONTROL cement ISIS 2013 policy	47065	3070	PM2_5	5	0	5
CONTROL cement ISIS 2013 policy	47065	3070	SO2	1	1	0
CONTROL cement ISIS 2013 policy	47065	3070	VOC	35	6	28
CONTROL cement ISIS 2013 policy	47093	8	NOX	1529	127	1402
CONTROL cement ISIS 2013 policy	47093	8	PM10	603	0	603

CONTROL cement ISIS 2013 policy	47093	8	PM2_5	286	0	286
CONTROL cement ISIS 2013 policy	47093	8	SO2	313	28	284
CONTROL cement ISIS 2013 policy	47093	8	VOC	18	3	15
CONTROL cement ISIS 2013 policy	48029	68	NOX	2515	469	2046
CONTROL cement ISIS 2013 policy	48029	68	PM10	40	0	40
CONTROL cement ISIS 2013 policy	48029	68	PM2_5	20	0	20
CONTROL cement ISIS 2013 policy	48029	68	SO2	1	0	1
CONTROL cement ISIS 2013 policy	48029	68	VOC	30	5	24
CONTROL cement ISIS 2013 policy	48091	10	NOX	2268	515	1753
CONTROL cement ISIS 2013 policy	48091	10	PM10	108	0	108
CONTROL cement ISIS 2013 policy	48091	10	PM2_5	38	0	38
CONTROL cement ISIS 2013 policy	48091	10	SO2	64	6	59
CONTROL cement ISIS 2013 policy	48091	10	VOC	43	8	35
CONTROL cement ISIS 2013 policy	48091	9	NOX	1258	144	1114
CONTROL cement ISIS 2013 policy	48091	9	PM10	70	0	70
CONTROL cement ISIS 2013 policy	48091	9	PM2_5	15	0	15
CONTROL cement ISIS 2013 policy	48091	9	SO2	16	1	15
CONTROL cement ISIS 2013 policy	48091	9	VOC	54	10	44
CONTROL cement ISIS 2013 policy	48139	22	NOX	4175	261	3914
CONTROL cement ISIS 2013 policy	48139	22	PM10	190	0	190
CONTROL cement ISIS 2013 policy	48139	22	PM2_5	190	0	190
CONTROL cement ISIS 2013 policy	48139	22	SO2	3163	291	2872
CONTROL cement ISIS 2013 policy	48139	22	VOC	623	11	611
CONTROL cement ISIS 2013 policy	48139	9	NOX	1823	727	1096
CONTROL cement ISIS 2013 policy	48139	9	PM10	85	0	84
CONTROL cement ISIS 2013 policy	48139	9	PM2_5	45	0	45
CONTROL cement ISIS 2013 policy	48139	9	SO2	373	34	338
CONTROL cement ISIS 2013 policy	48139	9	VOC	11	0	11
CONTROL cement ISIS 2013 policy	49029	10007	NOX	1322	768	554
CONTROL cement ISIS 2013 policy	49029	10007	PM10	14	0	14
CONTROL cement ISIS 2013 policy	49029	10007	PM2_5	5	0	4
CONTROL cement ISIS 2013 policy	49029	10007	SO2	58	5	53
CONTROL cement ISIS 2013 policy	49029	10007	VOC	42	1	42
CONTROL cement ISIS 2013 policy	51023	3	NOX	2048	599	1450
CONTROL cement ISIS 2013 policy	51023	3	PM10	165	0	165
CONTROL cement ISIS 2013 policy	51023	3	PM2_5	131	0	131
CONTROL cement ISIS 2013 policy	51023	3	SO2	2885	259	2626
CONTROL cement ISIS 2013 policy	51023	3	VOC	64	1	63
CONTROL cement ISIS 2013 policy	53033	11339	NOX	1213	274	939
CONTROL cement ISIS 2013 policy	53033	11339	PM10	30	0	30
CONTROL cement ISIS 2013 policy	53033	11339	PM2_5	28	0	28
CONTROL cement ISIS 2013 policy	53033	11339	SO2	188	13	175
CONTROL cement ISIS 2013 policy	53033	11339	VOC	6	0	6
CONTROL cement ISIS 2013 policy	53033	14046	PM10	14	0	14
CONTROL cement ISIS 2013 policy	53033	14046	PM2_5	6	0	6
CONTROL cement ISIS 2013 policy	53033	14046	VOC	8	2	7
CONTROL REPLACE DOJ 2005cr to	48331	1	NOX	7469	5535	1934

CONTROL REPLACE DOJ 2005cr tc	48331		1	SO2	51109	7104	44005
CONTROL REPLACE HWI 2005cr tc	1129		490	PM10	5	1	4
CONTROL REPLACE HWI 2005cr tc	1129		490	PM2_5	3	1	2
CONTROL REPLACE HWI 2005cr tc	5063		506300036	PM10	1	0	1
CONTROL REPLACE HWI 2005cr tc	5063		506300036	PM2_5	1	0	0
CONTROL REPLACE HWI 2005cr tc	5063		1009	PM10	22	7	15
CONTROL REPLACE HWI 2005cr tc	5063		1009	PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr tc	5063	1009A		PM10	22	7	15
CONTROL REPLACE HWI 2005cr tc	5063	1009A		PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr tc	5063		484	PM10	14	4	10
CONTROL REPLACE HWI 2005cr tc	5063		484	PM2_5	9	3	6
CONTROL REPLACE HWI 2005cr tc	5081		228	PM10	21	10	11
CONTROL REPLACE HWI 2005cr tc	5081		228	PM2_5	13	6	7
CONTROL REPLACE HWI 2005cr tc	5081		403	PM10	20	9	11
CONTROL REPLACE HWI 2005cr tc	5081		403	PM2_5	12	6	7
CONTROL REPLACE HWI 2005cr tc	5081		404	PM10	33	15	17
CONTROL REPLACE HWI 2005cr tc	5081		404	PM2_5	20	9	11
CONTROL REPLACE HWI 2005cr tc	5139		513900098	PM10	124	19	105
CONTROL REPLACE HWI 2005cr tc	5139		513900098	PM2_5	75	12	64
CONTROL REPLACE HWI 2005cr tc	5139		486	PM10	20	3	17
CONTROL REPLACE HWI 2005cr tc	5139		486	PM2_5	12	2	10
CONTROL REPLACE HWI 2005cr tc	5139		487	PM10	53	8	45
CONTROL REPLACE HWI 2005cr tc	5139		487	PM2_5	32	5	27
CONTROL REPLACE HWI 2005cr tc	10003		700	PM10	17	1	16
CONTROL REPLACE HWI 2005cr tc	10003		700	PM2_5	10	1	10
CONTROL REPLACE HWI 2005cr tc	13245		776	PM10	20	5	16
CONTROL REPLACE HWI 2005cr tc	13245		776	PM2_5	12	3	10
CONTROL REPLACE HWI 2005cr tc	13245		777	PM10	10	2	7
CONTROL REPLACE HWI 2005cr tc	13245		777	PM2_5	6	1	4
CONTROL REPLACE HWI 2005cr tc	17063		460	PM10	8	1	7
CONTROL REPLACE HWI 2005cr tc	17063		460	PM2_5	5	0	4
CONTROL REPLACE HWI 2005cr tc	17089		3017	PM10	1	1	0
CONTROL REPLACE HWI 2005cr tc	17089		3017	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr tc	18017		5	PM10	242	48	194
CONTROL REPLACE HWI 2005cr tc	18017		5	PM2_5	76	15	61
CONTROL REPLACE HWI 2005cr tc	18089		3	PM10	0	0	0
CONTROL REPLACE HWI 2005cr tc	18089		3	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr tc	18089		806	PM10	16	1	15
CONTROL REPLACE HWI 2005cr tc	18089		806	PM2_5	10	1	9
CONTROL REPLACE HWI 2005cr tc	18097		735	PM10	12	3	9
CONTROL REPLACE HWI 2005cr tc	18097		735	PM2_5	7	2	5
CONTROL REPLACE HWI 2005cr tc	18097		737	PM10	6	2	4
CONTROL REPLACE HWI 2005cr tc	18097		737	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr tc	18097		738	PM10	12	3	9
CONTROL REPLACE HWI 2005cr tc	18097		738	PM2_5	8	2	6
CONTROL REPLACE HWI 2005cr tc	18129		764	PM10	66	11	54
CONTROL REPLACE HWI 2005cr tc	18129		764	PM2_5	40	7	33

CONTROL REPLACE HWI 2005cr t	18133		2	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	18133		2	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	18157		6	PM10	6	1	6
CONTROL REPLACE HWI 2005cr t	18157		6	PM2_5	4	0	3
CONTROL REPLACE HWI 2005cr t	18157	3033B		PM10	14	1	13
CONTROL REPLACE HWI 2005cr t	18157	3033B		PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr t	18165		3033	PM10	14	1	13
CONTROL REPLACE HWI 2005cr t	18165		3033	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr t	18165	3033A		PM10	14	1	13
CONTROL REPLACE HWI 2005cr t	18165	3033A		PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr t	18165		701	PM10	17	1	15
CONTROL REPLACE HWI 2005cr t	18165		701	PM2_5	10	1	9
CONTROL REPLACE HWI 2005cr t	20099		3012	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	20099		3012	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	20173		2007	PM10	3	1	2
CONTROL REPLACE HWI 2005cr t	20173		2007	PM2_5	2	0	1
CONTROL REPLACE HWI 2005cr t	20205		7022	PM10	118	91	27
CONTROL REPLACE HWI 2005cr t	20205		7022	PM2_5	50	38	12
CONTROL REPLACE HWI 2005cr t	21041		359	PM10	5	1	5
CONTROL REPLACE HWI 2005cr t	21041		359	PM2_5	3	0	3
CONTROL REPLACE HWI 2005cr t	21111		741	PM10	43	13	31
CONTROL REPLACE HWI 2005cr t	21111		741	PM2_5	26	8	19
CONTROL REPLACE HWI 2005cr t	21157		210	PM10	6	2	4
CONTROL REPLACE HWI 2005cr t	21157		210	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr t	21157		211	PM10	3	1	2
CONTROL REPLACE HWI 2005cr t	21157		211	PM2_5	2	1	1
CONTROL REPLACE HWI 2005cr t	21157		212	PM10	7	2	4
CONTROL REPLACE HWI 2005cr t	21157		212	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr t	22005		604	PM10	1	0	0
CONTROL REPLACE HWI 2005cr t	22005		604	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	22005		812	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	22005		812	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	22005		813	PM10	5	2	3
CONTROL REPLACE HWI 2005cr t	22005		813	PM2_5	3	1	2
CONTROL REPLACE HWI 2005cr t	22005		814	PM10	39	13	26
CONTROL REPLACE HWI 2005cr t	22005		814	PM2_5	24	8	16
CONTROL REPLACE HWI 2005cr t	22005		815	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	22005		815	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	22005		834	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	22005		834	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	22005		835	PM10	2	2	0
CONTROL REPLACE HWI 2005cr t	22005		835	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	22005		836	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	22005		836	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	22011		818	PM10	29	11	18
CONTROL REPLACE HWI 2005cr t	22011		818	PM2_5	18	6	11
CONTROL REPLACE HWI 2005cr t	22019		2022	PM10	3	0	3

CONTROL REPLACE HWI 2005cr to	22019		2022	PM2_5	2	0	2
CONTROL REPLACE HWI 2005cr to	22019		3001	PM10	15	2	13
CONTROL REPLACE HWI 2005cr to	22019		3001	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr to	22047		12800007	PM10	10	1	9
CONTROL REPLACE HWI 2005cr to	22047		12800007	PM2_5	10	1	9
CONTROL REPLACE HWI 2005cr to	22047		2000	PM10	21	7	14
CONTROL REPLACE HWI 2005cr to	22047		2000	PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr to	22047		2001	PM10	7	2	5
CONTROL REPLACE HWI 2005cr to	22047		2001	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr to	22047	2001A		PM10	7	2	5
CONTROL REPLACE HWI 2005cr to	22047	2001A		PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr to	22047		2002	PM10	2	0	1
CONTROL REPLACE HWI 2005cr to	22047		2002	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr to	22047		2003	PM10	2	1	2
CONTROL REPLACE HWI 2005cr to	22047		2003	PM2_5	2	0	1
CONTROL REPLACE HWI 2005cr to	22047		3002	PM10	1	0	1
CONTROL REPLACE HWI 2005cr to	22047		3002	PM2_5	1	0	0
CONTROL REPLACE HWI 2005cr to	22047		480	PM10	15	1	13
CONTROL REPLACE HWI 2005cr to	22047		480	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr to	22047		706	PM10	26	3	23
CONTROL REPLACE HWI 2005cr to	22047		706	PM2_5	16	2	14
CONTROL REPLACE HWI 2005cr to	22047		808	PM10	12	3	9
CONTROL REPLACE HWI 2005cr to	22047		808	PM2_5	7	2	5
CONTROL REPLACE HWI 2005cr to	22047		855	PM10	4	1	3
CONTROL REPLACE HWI 2005cr to	22047		855	PM2_5	2	1	2
CONTROL REPLACE HWI 2005cr to	22089		610	PM10	3	1	2
CONTROL REPLACE HWI 2005cr to	22089		610	PM2_5	2	1	1
CONTROL REPLACE HWI 2005cr to	22089		611	PM10	3	1	2
CONTROL REPLACE HWI 2005cr to	22089		611	PM2_5	2	1	1
CONTROL REPLACE HWI 2005cr to	24510		454	PM10	15	1	14
CONTROL REPLACE HWI 2005cr to	24510		454	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr to	26077		342	PM10	0	0	0
CONTROL REPLACE HWI 2005cr to	26077		342	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr to	27163		2716300025	PM10	10	4	7
CONTROL REPLACE HWI 2005cr to	27163		2716300025	PM2_5	6	2	4
CONTROL REPLACE HWI 2005cr to	27163		3014	PM10	1	0	0
CONTROL REPLACE HWI 2005cr to	27163		3014	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr to	28059		2805900022	PM10	9	1	8
CONTROL REPLACE HWI 2005cr to	28059		2805900022	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr to	28059		904	PM10	4	1	4
CONTROL REPLACE HWI 2005cr to	28059		904	PM2_5	3	0	2
CONTROL REPLACE HWI 2005cr to	28087		2808700025	PM10	97	58	38
CONTROL REPLACE HWI 2005cr to	28087		2808700025	PM2_5	33	20	13
CONTROL REPLACE HWI 2005cr to	29031		21	PM10	47	19	29
CONTROL REPLACE HWI 2005cr to	29031		21	PM2_5	196	77	119
CONTROL REPLACE HWI 2005cr to	29095		463	PM10	14	1	13
CONTROL REPLACE HWI 2005cr to	29095		463	PM2_5	8	0	8

CONTROL REPLACE HWI 2005cr t	29095	503	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	29095	503	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	29127	477	PM10	15	1	14
CONTROL REPLACE HWI 2005cr t	29127	477	PM2_5	9	1	9
CONTROL REPLACE HWI 2005cr t	29127	478	PM10	8	1	8
CONTROL REPLACE HWI 2005cr t	29127	478	PM2_5	5	0	5
CONTROL REPLACE HWI 2005cr t	29127	805	PM10	14	1	13
CONTROL REPLACE HWI 2005cr t	29127	805	PM2_5	9	1	8
CONTROL REPLACE HWI 2005cr t	29163	1	PM10	78	44	34
CONTROL REPLACE HWI 2005cr t	29163	1	PM2_5	47	19	28
CONTROL REPLACE HWI 2005cr t	29173	1	PM10	178	85	93
CONTROL REPLACE HWI 2005cr t	29173	1	PM2_5	56	15	41
CONTROL REPLACE HWI 2005cr t	31105	9	PM10	2	2	1
CONTROL REPLACE HWI 2005cr t	31105	9	PM2_5	2	2	1
CONTROL REPLACE HWI 2005cr t	31105	3010	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	31105	3010	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	34015	824	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	34015	824	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	34017	725	PM10	1	0	0
CONTROL REPLACE HWI 2005cr t	34017	725	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	36001	307	PM10	6	6	0
CONTROL REPLACE HWI 2005cr t	36001	307	PM2_5	4	3	0
CONTROL REPLACE HWI 2005cr t	36001	479	PM10	4	4	0
CONTROL REPLACE HWI 2005cr t	36001	479	PM2_5	3	3	0
CONTROL REPLACE HWI 2005cr t	36001	766	PM10	7	5	1
CONTROL REPLACE HWI 2005cr t	36001	766	PM2_5	4	3	1
CONTROL REPLACE HWI 2005cr t	36055	3016	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	36055	3016	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	36055	8261400205	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	36055	8261400205	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	36055	915	PM10	65	49	16
CONTROL REPLACE HWI 2005cr t	36055	915	PM2_5	39	30	10
CONTROL REPLACE HWI 2005cr t	36071	712	PM10	17	2	15
CONTROL REPLACE HWI 2005cr t	36071	712	PM2_5	11	1	9
CONTROL REPLACE HWI 2005cr t	36091	3020	PM10	4	1	3
CONTROL REPLACE HWI 2005cr t	36091	3020	PM2_5	2	0	2
CONTROL REPLACE HWI 2005cr t	36091	825	PM10	3	1	3
CONTROL REPLACE HWI 2005cr t	36091	825	PM2_5	2	0	2
CONTROL REPLACE HWI 2005cr t	37147	3036	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	37147	3036	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	37147	3037	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	37147	3037	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	37147	708	PM10	3	0	3
CONTROL REPLACE HWI 2005cr t	37147	708	PM2_5	2	0	2
CONTROL REPLACE HWI 2005cr t	37183	1000	PM10	7	1	6
CONTROL REPLACE HWI 2005cr t	37183	1000	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr t	37183	778	PM10	5	1	4

CONTROL REPLACE HWI 2005cr t	37183		778	PM2_5	3	0	2
CONTROL REPLACE HWI 2005cr t	39061		840	PM10	14	3	11
CONTROL REPLACE HWI 2005cr t	39061		840	PM2_5	8	2	7
CONTROL REPLACE HWI 2005cr t	39093		247050278	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	39093		247050278	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	39093		3013	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	39093		3013	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	39093		331	PM10	4	2	2
CONTROL REPLACE HWI 2005cr t	39093		331	PM2_5	2	1	1
CONTROL REPLACE HWI 2005cr t	39129		165000007	PM10	5	5	1
CONTROL REPLACE HWI 2005cr t	39129		165000007	PM2_5	5	5	1
CONTROL REPLACE HWI 2005cr t	39129		495	PM10	2	2	0
CONTROL REPLACE HWI 2005cr t	39129		495	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	39145		911	PM10	30	11	19
CONTROL REPLACE HWI 2005cr t	39145		911	PM2_5	18	6	12
CONTROL REPLACE HWI 2005cr t	39145	911A		PM10	30	11	19
CONTROL REPLACE HWI 2005cr t	39145	911A		PM2_5	18	6	12
CONTROL REPLACE HWI 2005cr t	39145	911B		PM10	30	11	19
CONTROL REPLACE HWI 2005cr t	39145	911B		PM2_5	18	6	12
CONTROL REPLACE HWI 2005cr t	39145		912	PM10	2	1	1
CONTROL REPLACE HWI 2005cr t	39145		912	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	42017		739	PM10	21	7	15
CONTROL REPLACE HWI 2005cr t	42017		739	PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr t	42017	739A		PM10	21	7	15
CONTROL REPLACE HWI 2005cr t	42017	739A		PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr t	42017	739B		PM10	21	7	15
CONTROL REPLACE HWI 2005cr t	42017	739B		PM2_5	13	4	9
CONTROL REPLACE HWI 2005cr t	42091		468	PM10	4	0	4
CONTROL REPLACE HWI 2005cr t	42091		468	PM2_5	3	0	2
CONTROL REPLACE HWI 2005cr t	42095		420950012	PM10	289	97	192
CONTROL REPLACE HWI 2005cr t	42095		420950012	PM2_5	143	48	95
CONTROL REPLACE HWI 2005cr t	47145		357	PM10	13	1	13
CONTROL REPLACE HWI 2005cr t	47145		357	PM2_5	8	0	8
CONTROL REPLACE HWI 2005cr t	47157		905	PM10	2	0	2
CONTROL REPLACE HWI 2005cr t	47157		905	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	47163		1011	PM10	33	14	19
CONTROL REPLACE HWI 2005cr t	47163		1011	PM2_5	20	8	12
CONTROL REPLACE HWI 2005cr t	47163	1011A		PM10	33	14	19
CONTROL REPLACE HWI 2005cr t	47163	1011A		PM2_5	20	8	12
CONTROL REPLACE HWI 2005cr t	47163	1011B		PM10	33	14	19
CONTROL REPLACE HWI 2005cr t	47163	1011B		PM2_5	20	8	12
CONTROL REPLACE HWI 2005cr t	47163		1012	PM10	42	18	24
CONTROL REPLACE HWI 2005cr t	47163		1012	PM2_5	25	11	15
CONTROL REPLACE HWI 2005cr t	47163	1012A		PM10	42	18	24
CONTROL REPLACE HWI 2005cr t	47163	1012A		PM2_5	25	11	15
CONTROL REPLACE HWI 2005cr t	47163		719	PM10	89	38	52
CONTROL REPLACE HWI 2005cr t	47163		719	PM2_5	54	23	31

CONTROL REPLACE HWI 2005cr t	47163	719A		PM10	89	38	52
CONTROL REPLACE HWI 2005cr t	47163	719A		PM2_5	54	23	31
CONTROL REPLACE HWI 2005cr t	47163		809	PM10	1	0	0
CONTROL REPLACE HWI 2005cr t	47163		809	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	47163		810	PM10	1	0	0
CONTROL REPLACE HWI 2005cr t	47163		810	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	48039		2018	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	48039		2018	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	48039		2020	PM10	3	3	0
CONTROL REPLACE HWI 2005cr t	48039		2020	PM2_5	2	2	0
CONTROL REPLACE HWI 2005cr t	48039		506	PM10	9	4	5
CONTROL REPLACE HWI 2005cr t	48039		506	PM2_5	6	2	3
CONTROL REPLACE HWI 2005cr t	48039		600	PM10	2	2	0
CONTROL REPLACE HWI 2005cr t	48039		600	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	48039		788	PM10	2	2	0
CONTROL REPLACE HWI 2005cr t	48039		788	PM2_5	1	1	0
CONTROL REPLACE HWI 2005cr t	48039		833	PM10	7	3	4
CONTROL REPLACE HWI 2005cr t	48039		833	PM2_5	4	2	2
CONTROL REPLACE HWI 2005cr t	48039		843	PM10	19	18	1
CONTROL REPLACE HWI 2005cr t	48039		843	PM2_5	11	11	0
CONTROL REPLACE HWI 2005cr t	48039	843A		PM10	19	18	1
CONTROL REPLACE HWI 2005cr t	48039	843A		PM2_5	11	11	0
CONTROL REPLACE HWI 2005cr t	48039	843B		PM10	19	18	1
CONTROL REPLACE HWI 2005cr t	48039	843B		PM2_5	11	11	0
CONTROL REPLACE HWI 2005cr t	48039		845	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	48039		845	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	48167		2021	PM10	100	22	77
CONTROL REPLACE HWI 2005cr t	48167		2021	PM2_5	61	14	47
CONTROL REPLACE HWI 2005cr t	48167		3025	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	48167		3025	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	48179		1013	PM10	161	73	88
CONTROL REPLACE HWI 2005cr t	48179		1013	PM2_5	98	45	54
CONTROL REPLACE HWI 2005cr t	48179		1014	PM10	130	59	71
CONTROL REPLACE HWI 2005cr t	48179		1014	PM2_5	79	36	43
CONTROL REPLACE HWI 2005cr t	48201		1002	PM10	37	15	22
CONTROL REPLACE HWI 2005cr t	48201		1002	PM2_5	23	9	14
CONTROL REPLACE HWI 2005cr t	48201	1002A		PM10	37	15	22
CONTROL REPLACE HWI 2005cr t	48201	1002A		PM2_5	23	9	14
CONTROL REPLACE HWI 2005cr t	48201	1002B		PM10	37	15	22
CONTROL REPLACE HWI 2005cr t	48201	1002B		PM2_5	23	9	14
CONTROL REPLACE HWI 2005cr t	48201		1003	PM10	4	1	2
CONTROL REPLACE HWI 2005cr t	48201		1003	PM2_5	2	1	1
CONTROL REPLACE HWI 2005cr t	48201		1004	PM10	11	4	6
CONTROL REPLACE HWI 2005cr t	48201		1004	PM2_5	7	3	4
CONTROL REPLACE HWI 2005cr t	48201		1017	PM10	7	3	4
CONTROL REPLACE HWI 2005cr t	48201		1017	PM2_5	4	2	2
CONTROL REPLACE HWI 2005cr t	48201		172	PM10	28	5	23

CONTROL REPLACE HWI 2005cr t	48201		172	PM2_5	22	4	18
CONTROL REPLACE HWI 2005cr t	48201		3026	PM10	9	2	7
CONTROL REPLACE HWI 2005cr t	48201		3026	PM2_5	5	1	4
CONTROL REPLACE HWI 2005cr t	48201		3027	PM10	6	1	5
CONTROL REPLACE HWI 2005cr t	48201		3027	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr t	48201		3028	PM10	6	1	6
CONTROL REPLACE HWI 2005cr t	48201		3028	PM2_5	4	0	3
CONTROL REPLACE HWI 2005cr t	48201	3028A		PM10	6	1	6
CONTROL REPLACE HWI 2005cr t	48201	3028A		PM2_5	4	0	3
CONTROL REPLACE HWI 2005cr t	48201		3034	PM10	106	22	84
CONTROL REPLACE HWI 2005cr t	48201		3034	PM2_5	64	14	51
CONTROL REPLACE HWI 2005cr t	48201		609	PM10	37	6	30
CONTROL REPLACE HWI 2005cr t	48201		609	PM2_5	22	4	19
CONTROL REPLACE HWI 2005cr t	48201		707	PM10	20	1	19
CONTROL REPLACE HWI 2005cr t	48201		707	PM2_5	12	1	12
CONTROL REPLACE HWI 2005cr t	48201		720	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	48201		720	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	48201		740	PM10	49	12	36
CONTROL REPLACE HWI 2005cr t	48201		740	PM2_5	30	8	22
CONTROL REPLACE HWI 2005cr t	48201		774	PM10	37	13	23
CONTROL REPLACE HWI 2005cr t	48201		774	PM2_5	22	8	14
CONTROL REPLACE HWI 2005cr t	48201	774A		PM10	37	13	23
CONTROL REPLACE HWI 2005cr t	48201	774A		PM2_5	22	8	14
CONTROL REPLACE HWI 2005cr t	48201	774B		PM10	37	13	23
CONTROL REPLACE HWI 2005cr t	48201	774B		PM2_5	22	8	14
CONTROL REPLACE HWI 2005cr t	48201	774C		PM10	37	13	23
CONTROL REPLACE HWI 2005cr t	48201	774C		PM2_5	22	8	14
CONTROL REPLACE HWI 2005cr t	48201		811	PM10	13	4	9
CONTROL REPLACE HWI 2005cr t	48201		811	PM2_5	8	2	5
CONTROL REPLACE HWI 2005cr t	48201	811A		PM10	13	4	9
CONTROL REPLACE HWI 2005cr t	48201	811A		PM2_5	8	2	5
CONTROL REPLACE HWI 2005cr t	48203		19	PM10	9	2	7
CONTROL REPLACE HWI 2005cr t	48203		19	PM2_5	9	2	7
CONTROL REPLACE HWI 2005cr t	48203		492	PM10	3	1	2
CONTROL REPLACE HWI 2005cr t	48203		492	PM2_5	2	0	1
CONTROL REPLACE HWI 2005cr t	48203		613	PM10	6	1	5
CONTROL REPLACE HWI 2005cr t	48203		613	PM2_5	4	1	3
CONTROL REPLACE HWI 2005cr t	48203		854	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	48203		854	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	48245		767	PM10	31	8	23
CONTROL REPLACE HWI 2005cr t	48245		767	PM2_5	19	5	14
CONTROL REPLACE HWI 2005cr t	48245	767A		PM10	31	8	23
CONTROL REPLACE HWI 2005cr t	48245	767A		PM2_5	19	5	14
CONTROL REPLACE HWI 2005cr t	48245	767B		PM10	31	8	23
CONTROL REPLACE HWI 2005cr t	48245	767B		PM2_5	19	5	14
CONTROL REPLACE HWI 2005cr t	48245	767C		PM10	31	8	23
CONTROL REPLACE HWI 2005cr t	48245	767C		PM2_5	19	5	14

CONTROL REPLACE HWI 2005cr t	48245	767D		PM10	31	8	23
CONTROL REPLACE HWI 2005cr t	48245	767D		PM2_5	19	5	14
CONTROL REPLACE HWI 2005cr t	48321		721	PM10	124	24	100
CONTROL REPLACE HWI 2005cr t	48321		721	PM2_5	75	15	61
CONTROL REPLACE HWI 2005cr t	48321	721A		PM10	124	24	100
CONTROL REPLACE HWI 2005cr t	48321	721A		PM2_5	75	15	61
CONTROL REPLACE HWI 2005cr t	48355		1018	PM10	23	5	18
CONTROL REPLACE HWI 2005cr t	48355		1018	PM2_5	14	3	11
CONTROL REPLACE HWI 2005cr t	48361		2	PM10	4	2	1
CONTROL REPLACE HWI 2005cr t	48361		2	PM2_5	1	0	0
CONTROL REPLACE HWI 2005cr t	48361		338	PM10	1	1	0
CONTROL REPLACE HWI 2005cr t	48361		338	PM2_5	1	0	0
CONTROL REPLACE HWI 2005cr t	48361		759	PM10	12	8	4
CONTROL REPLACE HWI 2005cr t	48361		759	PM2_5	7	5	2
CONTROL REPLACE HWI 2005cr t	48361	759A		PM10	12	8	4
CONTROL REPLACE HWI 2005cr t	48361	759A		PM2_5	7	5	2
CONTROL REPLACE HWI 2005cr t	48361		760	PM10	23	15	7
CONTROL REPLACE HWI 2005cr t	48361		760	PM2_5	14	9	4
CONTROL REPLACE HWI 2005cr t	48361		761	PM10	43	29	14
CONTROL REPLACE HWI 2005cr t	48361		761	PM2_5	26	18	9
CONTROL REPLACE HWI 2005cr t	48361	761A		PM10	43	29	14
CONTROL REPLACE HWI 2005cr t	48361	761A		PM2_5	26	18	9
CONTROL REPLACE HWI 2005cr t	48409		614	PM10	2	1	1
CONTROL REPLACE HWI 2005cr t	48409		614	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	49045		3003	PM10	1	0	1
CONTROL REPLACE HWI 2005cr t	49045		3003	PM2_5	1	0	0
CONTROL REPLACE HWI 2005cr t	49045		3004	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		3004	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		3005	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		3005	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		3008	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		3008	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		347	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		347	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		493	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		493	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	49045		494	PM10	3	1	2
CONTROL REPLACE HWI 2005cr t	49045		494	PM2_5	2	0	1
CONTROL REPLACE HWI 2005cr t	51029		313	PM10	9	3	6
CONTROL REPLACE HWI 2005cr t	51029		313	PM2_5	5	2	4
CONTROL REPLACE HWI 2005cr t	51029		314	PM10	12	4	8
CONTROL REPLACE HWI 2005cr t	51029		314	PM2_5	7	2	5
CONTROL REPLACE HWI 2005cr t	51121		6	PM10	87	71	16
CONTROL REPLACE HWI 2005cr t	51121		6	PM2_5	23	18	4
CONTROL REPLACE HWI 2005cr t	51121		349	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	51121		349	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	51121	349A		PM10	0	0	0

CONTROL REPLACE HWI 2005cr t	51121	349A		PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	51670		465	PM10	11	0	11
CONTROL REPLACE HWI 2005cr t	51670		465	PM2_5	7	0	7
CONTROL REPLACE HWI 2005cr t	54039		819	PM10	16	8	8
CONTROL REPLACE HWI 2005cr t	54039		819	PM2_5	10	5	5
CONTROL REPLACE HWI 2005cr t	54039	819A		PM10	16	8	8
CONTROL REPLACE HWI 2005cr t	54039	819A		PM2_5	10	5	5
CONTROL REPLACE HWI 2005cr t	54039		908	PM10	77	23	54
CONTROL REPLACE HWI 2005cr t	54039		908	PM2_5	47	14	33
CONTROL REPLACE HWI 2005cr t	54051		340	PM10	2	1	1
CONTROL REPLACE HWI 2005cr t	54051		340	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	54073		3007	PM10	2	0	2
CONTROL REPLACE HWI 2005cr t	54073		3007	PM2_5	1	0	1
CONTROL REPLACE HWI 2005cr t	54095		3006	PM10	8	1	8
CONTROL REPLACE HWI 2005cr t	54095		3006	PM2_5	5	0	5
CONTROL REPLACE HWI 2005cr t	72017		3021	PM10	0	0	0
CONTROL REPLACE HWI 2005cr t	72017		3021	PM2_5	0	0	0
CONTROL REPLACE HWI 2005cr t	72069		3018	PM10	15	1	15
CONTROL REPLACE HWI 2005cr t	72069		3018	PM2_5	9	0	9
CONTROL REPLACE HWI 2005cr t	72069		3019	PM10	6	0	6
CONTROL REPLACE HWI 2005cr t	72069		3019	PM2_5	4	0	4
CONTROL REPLACE HWI 2005cr t	72097		728	PM10	4	0	4
CONTROL REPLACE HWI 2005cr t	72097		728	PM2_5	2	0	2
CONTROL REPLACE IndustrialBoil	26065	K3249		NOX	907	544	363
CONTROL REPLACE IndustrialBoil	37063	3706300144		SO2	652	65	587
CONTROL REPLACE IndustrialBoil	51101		1	SO2	3379	338	3041
CONTROL REPLACE IndustrialBoil	53015		3	SO2	639	383	256
CONTROL REPLACE LMWC 2005c	15003		82	PM10	111	74	38
CONTROL REPLACE LMWC 2005c	15003		82	PM2_5	97	64	33
CONTROL REPLACE LMWC 2005c	15003	LMWC-21		PM10	15	10	5
CONTROL REPLACE LMWC 2005c	15003	LMWC-21		PM2_5	11	7	4
CONTROL REPLACE MACT 2005cr	1001		5	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1003		33	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	1005		19	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	1013	S001		VOC	307	141	166
CONTROL REPLACE MACT 2005cr	1015		5	VOC	16	15	1
CONTROL REPLACE MACT 2005cr	1015		14	VOC	157	149	8
CONTROL REPLACE MACT 2005cr	1015		23	VOC	96	96	0
CONTROL REPLACE MACT 2005cr	1017		18	VOC	67	31	36
CONTROL REPLACE MACT 2005cr	1021	S006		VOC	117	54	63
CONTROL REPLACE MACT 2005cr	1025	S006		VOC	225	103	121
CONTROL REPLACE MACT 2005cr	1035		12	VOC	196	90	106
CONTROL REPLACE MACT 2005cr	1037		10	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	1043		23	VOC	312	62	250
CONTROL REPLACE MACT 2005cr	1043		27	VOC	142	65	77
CONTROL REPLACE MACT 2005cr	1043		32	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	1045		8	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	1045	16	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	1049	18	VOC	152	152	0
CONTROL REPLACE MACT 2005cr	1049	26	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	1049	32	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	1051	11	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	1053	11	VOC	82	78	4
CONTROL REPLACE MACT 2005cr	1053	80	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	1055	41	VOC	87	53	34
CONTROL REPLACE MACT 2005cr	1057	17	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	1069	32	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	1071	33	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	1073	10730002	VOC	83	83	0
CONTROL REPLACE MACT 2005cr	1073	10730022	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	1073	10730024	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730030	VOC	178	169	9
CONTROL REPLACE MACT 2005cr	1073	10730040	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730045	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	1073	10730063	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	1073	10730069	VOC	50	7	42
CONTROL REPLACE MACT 2005cr	1073	10730078	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730095	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730111	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730115	VOC	12	4	7
CONTROL REPLACE MACT 2005cr	1073	10730135	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	1073	10730140	VOC	19	18	1
CONTROL REPLACE MACT 2005cr	1073	10730155	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	1073	10730159	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730161	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730165	VOC	198	59	139
CONTROL REPLACE MACT 2005cr	1073	10730172	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730183	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	1073	10730186	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	1073	10730187	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730190	VOC	17	17	1
CONTROL REPLACE MACT 2005cr	1073	10730194	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	1073	10730203	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	1073	10730220	VOC	250	249	1
CONTROL REPLACE MACT 2005cr	1073	10730308	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	1073	10730319	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730323	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730327	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730330	VOC	71	13	57
CONTROL REPLACE MACT 2005cr	1073	10730333	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730335	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730340	VOC	36	34	2
CONTROL REPLACE MACT 2005cr	1073	10730348	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	1073	10730356	VOC	18	7	11

CONTROL REPLACE MACT 2005cr	1073	10730357	VOC	18	7	12
CONTROL REPLACE MACT 2005cr	1073	10730359	VOC	32	32	0
CONTROL REPLACE MACT 2005cr	1073	10730360	VOC	43	40	2
CONTROL REPLACE MACT 2005cr	1073	10730361	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730362	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730363	VOC	38	14	24
CONTROL REPLACE MACT 2005cr	1073	10730364	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	1073	10730367	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	1073	10730373	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	1073	10730374	VOC	9	2	6
CONTROL REPLACE MACT 2005cr	1073	10730381	VOC	39	14	25
CONTROL REPLACE MACT 2005cr	1073	10730383	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	1073	10730397	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730398	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	1073	10730445	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	1073	10730447	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	1073	10730455	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	1073	10730458	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730469	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	1073	10730474	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1073	10730484	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730489	VOC	37	37	0
CONTROL REPLACE MACT 2005cr	1073	10730495	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730499	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730512	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10730518	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	1073	10730521	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	1073	10730526	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737079	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737079	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737079	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737079	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737122	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737122	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737122	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737122	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737132	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737132	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737132	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737132	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737156	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737156	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737156	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737156	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737179	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737179	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073	10737179	PM2_5	0	0	0

CONTROL REPLACE MACT 2005cr	1073		10737179	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737182	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737182	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737182	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737182	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737185	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737185	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737185	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737185	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737188	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737188	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737188	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	1073		10737188	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	1075	S003		VOC	125	57	67
CONTROL REPLACE MACT 2005cr	1077		19	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	1079		6	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	1081		1	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	1089		7	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1089	S001		VOC	8	4	5
CONTROL REPLACE MACT 2005cr	1095		13	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	1097		9	VOC	22	7	16
CONTROL REPLACE MACT 2005cr	1097		2002	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	1097		5010	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	1097		5011	VOC	83	47	37
CONTROL REPLACE MACT 2005cr	1097		5016	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	1099		4	VOC	210	97	114
CONTROL REPLACE MACT 2005cr	1099	S008		VOC	136	136	0
CONTROL REPLACE MACT 2005cr	1099	S009		VOC	100	46	54
CONTROL REPLACE MACT 2005cr	1101		78	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	1103		2	VOC	1106	343	763
CONTROL REPLACE MACT 2005cr	1103		9	VOC	55	17	38
CONTROL REPLACE MACT 2005cr	1103		19	VOC	143	43	100
CONTROL REPLACE MACT 2005cr	1103		63	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	1103		73	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	1109		3	VOC	12	7	4
CONTROL REPLACE MACT 2005cr	1109		14	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	1111		16	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	1113		3	VOC	133	23	110
CONTROL REPLACE MACT 2005cr	1113	S005		VOC	55	25	30
CONTROL REPLACE MACT 2005cr	1115		18	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	1115		23	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	1115		28	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	1117		2	PM10	75	54	21
CONTROL REPLACE MACT 2005cr	1117		2	PM2_5	32	23	9
CONTROL REPLACE MACT 2005cr	1117		2	SO2	270	216	54
CONTROL REPLACE MACT 2005cr	1117		8	PM10	132	95	37
CONTROL REPLACE MACT 2005cr	1117		8	PM2_5	55	39	15

CONTROL REPLACE MACT 2005cr	1117		8	SO2	2409	1927	482
CONTROL REPLACE MACT 2005cr	1117		17	PM10	28	20	8
CONTROL REPLACE MACT 2005cr	1117		17	PM2_5	11	8	3
CONTROL REPLACE MACT 2005cr	1117		17	SO2	1883	1506	377
CONTROL REPLACE MACT 2005cr	1117		19	PM10	26	19	7
CONTROL REPLACE MACT 2005cr	1117		19	PM2_5	13	9	4
CONTROL REPLACE MACT 2005cr	1117		19	SO2	192	153	38
CONTROL REPLACE MACT 2005cr	1117		31	VOC	41	39	2
CONTROL REPLACE MACT 2005cr	1117		39	PM10	35	25	10
CONTROL REPLACE MACT 2005cr	1117		39	PM2_5	13	9	4
CONTROL REPLACE MACT 2005cr	1117		39	SO2	127	102	25
CONTROL REPLACE MACT 2005cr	1121		50	VOC	297	214	83
CONTROL REPLACE MACT 2005cr	1121	S002		VOC	127	58	69
CONTROL REPLACE MACT 2005cr	1125		17	VOC	18	3	15
CONTROL REPLACE MACT 2005cr	1125		18	VOC	73	11	62
CONTROL REPLACE MACT 2005cr	1125		34	VOC	221	159	62
CONTROL REPLACE MACT 2005cr	1127		13	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	1129		3	VOC	53	16	36
CONTROL REPLACE MACT 2005cr	1131	S007		VOC	331	152	179
CONTROL REPLACE MACT 2005cr	1133		17	VOC	93	93	0
CONTROL REPLACE MACT 2005cr	2050	MWI-116		NOX	0	0	0
CONTROL REPLACE MACT 2005cr	2050	MWI-116		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	2050	MWI-116		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	2050	MWI-116		SO2	0	0	0
CONTROL REPLACE MACT 2005cr	2090		209000001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	2261		226100019	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4012		401200000	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	4013		1074	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4013		1075	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	4013		1154	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	4013		1218	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	4013		1239	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	4013		1248	VOC	51	28	22
CONTROL REPLACE MACT 2005cr	4013		130	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	4013		1316	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	4013		1317	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	4013		1318	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	4013		1341	VOC	220	66	154
CONTROL REPLACE MACT 2005cr	4013		138	VOC	15	5	9
CONTROL REPLACE MACT 2005cr	4013		1387	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	4013		1418	VOC	73	16	57
CONTROL REPLACE MACT 2005cr	4013		1503	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	4013		1505	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	4013		1879	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4013		199	VOC	15	7	8
CONTROL REPLACE MACT 2005cr	4013		246	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4013		249	VOC	4	3	1

CONTROL REPLACE MACT 2005cr	4013	26	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	4013	27933	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	4013	29474	VOC	19	18	1
CONTROL REPLACE MACT 2005cr	4013	303	VOC	81	24	57
CONTROL REPLACE MACT 2005cr	4013	31643	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	4013	3305	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	4013	3326	VOC	41	34	7
CONTROL REPLACE MACT 2005cr	4013	341	VOC	46	28	18
CONTROL REPLACE MACT 2005cr	4013	353	VOC	81	64	17
CONTROL REPLACE MACT 2005cr	4013	355	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4013	35541	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	4013	35567	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	4013	35819	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	4013	3744	VOC	22	14	8
CONTROL REPLACE MACT 2005cr	4013	38731	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	4013	4023	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	4013	4083	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	4013	4173	VOC	9	6	3
CONTROL REPLACE MACT 2005cr	4013	4384	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	4013	44182	VOC	79	79	0
CONTROL REPLACE MACT 2005cr	4013	44183	VOC	16	15	1
CONTROL REPLACE MACT 2005cr	4013	4471	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	4013	458	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	4013	50422	VOC	18	4	14
CONTROL REPLACE MACT 2005cr	4013	56105	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	4013	62	VOC	27	10	17
CONTROL REPLACE MACT 2005cr	4013	693	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	4013	733	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	4013	74058	VOC	12	4	7
CONTROL REPLACE MACT 2005cr	4013	744	VOC	22	21	1
CONTROL REPLACE MACT 2005cr	4013	759	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	4013	827	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	4013	910	VOC	20	4	16
CONTROL REPLACE MACT 2005cr	4013	98	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	4015	401500000	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	4015	401501890	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	4015	401501913	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	4017	401700852	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	4021	V20612.R02	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	4021	V20614.R01	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	4021	V20618.000	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	4021	V20621.000	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	4025	402500864	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	4027	402702388	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	5003	500300005	VOC	568	261	307
CONTROL REPLACE MACT 2005cr	5003	500300013	VOC	834	384	450
CONTROL REPLACE MACT 2005cr	5003	500300028	VOC	3	1	2

CONTROL REPLACE MACT 2005cr	5005	500500002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5005	500500081	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	5007	500700111	VOC	41	25	16
CONTROL REPLACE MACT 2005cr	5007	500700255	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5007	500700322	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	5009	500900022	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	5009	500900066	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	5011	501100004	VOC	352	162	190
CONTROL REPLACE MACT 2005cr	5013	501300033	VOC	128	40	89
CONTROL REPLACE MACT 2005cr	5013	501300035	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	5013	501300212	VOC	49	22	26
CONTROL REPLACE MACT 2005cr	5019	501900005	VOC	319	147	172
CONTROL REPLACE MACT 2005cr	5021	502100067	VOC	22	10	12
CONTROL REPLACE MACT 2005cr	5023	502300074	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	5027	502700008	VOC	119	55	64
CONTROL REPLACE MACT 2005cr	5031	503100005	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5035	503500054	VOC	7	1	6
CONTROL REPLACE MACT 2005cr	5035	503500081	VOC	38	12	26
CONTROL REPLACE MACT 2005cr	5035	503500230	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	5039	503900004	VOC	75	35	41
CONTROL REPLACE MACT 2005cr	5039	503900058	VOC	73	33	39
CONTROL REPLACE MACT 2005cr	5041	504100036	VOC	30	7	22
CONTROL REPLACE MACT 2005cr	5043	504300046	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	5045	504500004	VOC	281	281	0
CONTROL REPLACE MACT 2005cr	5045	504500294	VOC	26	18	8
CONTROL REPLACE MACT 2005cr	5047	504700057	VOC	74	74	0
CONTROL REPLACE MACT 2005cr	5051	505100015	VOC	178	82	96
CONTROL REPLACE MACT 2005cr	5053	505300002	VOC	259	119	140
CONTROL REPLACE MACT 2005cr	5055	505500002	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	5055	505500251	VOC	155	155	0
CONTROL REPLACE MACT 2005cr	5055	505500256	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	5057	505700090	VOC	78	78	0
CONTROL REPLACE MACT 2005cr	5057	505700120	VOC	373	172	202
CONTROL REPLACE MACT 2005cr	5057	505700121	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	5059	505900015	VOC	85	39	46
CONTROL REPLACE MACT 2005cr	5061	506100016	VOC	648	298	350
CONTROL REPLACE MACT 2005cr	5063	506300036	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	5065	506500013	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	5069	506900013	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	5069	506900017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5069	506900058	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	5069	506900117	VOC	72	72	0
CONTROL REPLACE MACT 2005cr	5069	506900213	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	5071	507100005	VOC	55	38	18
CONTROL REPLACE MACT 2005cr	5083	508300064	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5089	508900008	VOC	166	106	60
CONTROL REPLACE MACT 2005cr	5093	509300009	VOC	24	23	1

CONTROL REPLACE MACT 2005cr	5115	511500030	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	5119	511900118	VOC	29	17	11
CONTROL REPLACE MACT 2005cr	5119	511900532	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	5119	511900923	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	5121	512100009	VOC	77	77	0
CONTROL REPLACE MACT 2005cr	5131	513100048	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	5131	513100150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5131	513100496	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	5131	513100507	VOC	36	27	9
CONTROL REPLACE MACT 2005cr	5139	513900036	VOC	121	121	0
CONTROL REPLACE MACT 2005cr	5139	513900480	VOC	98	45	53
CONTROL REPLACE MACT 2005cr	5143	514300048	VOC	339	102	238
CONTROL REPLACE MACT 2005cr	5143	514300270	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	5145	514500110	VOC	92	20	72
CONTROL REPLACE MACT 2005cr	5145	514500150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	5145	514500177	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	6001	1130310075	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	11303101	VOC	12	4	7
CONTROL REPLACE MACT 2005cr	6001	1130310107	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130310247	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130310444	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130310503	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130310517	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130310642	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311035	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311065	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311211	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311261	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311277	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311321	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130311598	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130311609	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130311929	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6001	1130312032	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312086	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130312090	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312094	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6001	11303121	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6001	1130312112	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312179	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312191	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130312313	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031241	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312432	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312467	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312505	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312521	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	6001	1130312574	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	1130312610	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312692	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312700	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312728	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6001	1130312770	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312826	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	1130312980	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313159	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313286	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130313386	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313414	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130313631	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313656	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130314237	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	6001	1130314266	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031438	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130314533	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130315023	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	6001	1130315040	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130315057	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130315074	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130315224	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130315244	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130315498	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113031550	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	6001	1130315565	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130315741	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130316088	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130316160	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	113031672	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031675	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6001	1130316988	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130317002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130317283	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031802	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6001	113031859	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031947	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031965	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	6001	11303199	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032066	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032350	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032402	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032532	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	6001	113032537	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	11303255	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032564	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6001	113032710	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	11303273	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6001	113032798	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113032937	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113032967	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113033409	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	113033490	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113033530	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113033657	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6001	113033999	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113034003	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113034031	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113034189	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	113034207	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	11303454	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113034893	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6001	113035084	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113035507	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6001	113035565	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	11303567	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6001	1130362	VOC	66	66	0
CONTROL REPLACE MACT 2005cr	6001	113036336	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113036413	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113036499	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	11303703	VOC	25	24	1
CONTROL REPLACE MACT 2005cr	6001	113037042	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6001	11303705	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6001	113037192	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	11303723	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037271	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037438	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037628	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037687	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037993	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113038001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113038154	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113038229	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130383	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	6001	113038502	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113038700	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113039006	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113039576	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	6001	113039582	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113039961	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113039990	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6001	1130310075	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130311609	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6001	1130311985	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312132	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312241	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130312521	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	1130312574	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	1130312835	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	1130313016	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313339	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	1130313671	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6001	113031550	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	6001	11303182	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113031859	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	11303199	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032451	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6001	11303248	VOC	28	9	20
CONTROL REPLACE MACT 2005cr	6001	113032537	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113032564	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113032735	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113032862	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113033194	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113034081	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113035095	VOC	104	51	53
CONTROL REPLACE MACT 2005cr	6001	113035444	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6001	1130358	VOC	25	7	17
CONTROL REPLACE MACT 2005cr	6001	113037145	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6001	113037271	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113037307	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6001	113037439	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6001	113038161	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6005	304011	VOC	263	121	142
CONTROL REPLACE MACT 2005cr	6005	304017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604569	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604569	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604570	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604570	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604571	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604571	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604673	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6007	41604805	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130310603	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130310889	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6013	7130311302	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130311586	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130311607	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	7130312773	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6013	7130312816	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6013	7130313654	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6013	713031396	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6013	7130314635	VOC	19	6	13
CONTROL REPLACE MACT 2005cr	6013	7130314642	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130315045	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130315095	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130316031	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	7130317148	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713032265	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6013	713032304	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713032371	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6013	713032670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713032946	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713033027	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6013	713033473	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6013	71303457	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713034895	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713036361	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	6013	71303641	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713036432	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713037198	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713037653	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713037761	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713037847	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713038211	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6013	713038811	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713039464	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713039805	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	7130311368	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	71303119	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6013	7130312646	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	7130312855	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	6013	7130313681	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	7130314636	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	7130315436	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6013	713035548	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713038211	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6013	713038218	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6013	713038811	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6015	806205	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	6017	9040718	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6017	9040728	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6019	1014301074	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	6019	1014301179	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430150	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6019	1014301546	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014301967	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014301987	VOC	5	2	3

CONTROL REPLACE MACT 2005cr	6019	1014301990	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014302002	VOC	9	8	0
CONTROL REPLACE MACT 2005cr	6019	101430248	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014302708	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014303125	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6019	1014303402	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430370	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6019	101430488	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430539	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	1014305708	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430597	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430706	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430723	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6019	101430817	VOC	206	31	175
CONTROL REPLACE MACT 2005cr	6019	101430847	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	6023	12062047	VOC	43	20	23
CONTROL REPLACE MACT 2005cr	6025	131511277	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	6025	13151170	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6027	1.40109E+11	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6029	15051247	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6029	1505129	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301076	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301229	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6029	1514301378	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6029	1514301379	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	6029	1514301431	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301431	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301431	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301431	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301709	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301709	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301709	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301709	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514301810	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	6029	151430205	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514303069	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6029	1514303232	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514303434	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	151430375	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6029	1514304033	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514304033	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514304033	PM2_5	0	0	0

CONTROL REPLACE MACT 2005cr	6029	1514304033	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6029	1514304284	VOC	14	3	11
CONTROL REPLACE MACT 2005cr	6029	151430496	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6029	151430496	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6029	151430496	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6029	151430496	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6029	151430730	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6029	151430866	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6029	15143097	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6029	15143097	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6029	15143097	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6029	15143097	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6031	1614301871	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6031	161430283	VOC	92	46	46
CONTROL REPLACE MACT 2005cr	6031	1614303210	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6031	1614303210	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6031	1614303210	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6031	1614303210	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6031	161430956	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6033	170213160	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6033	MWI-122	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6033	MWI-122	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+13	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90502E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.90503E+12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102610055	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102610110	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6037	1910261013	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102610177	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102610210	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102610245	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102610257	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102610283	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1910261034	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	19102610348	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102610392	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	14	4	10
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	4	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	19102610510	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102610803	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	8	8	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611025	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611034	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	9	8	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611119	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611128	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611174	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611192	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611272	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611296	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102611298	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	2	4

CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102611362	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102611433	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611601	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102611860	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102611882	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	35	20	15
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	9	3	7
CONTROL REPLACE MACT 2005cr	6037	19102611947	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102611972	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	6	0

CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102612155	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	1910261216	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102612170	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	14	11	3
CONTROL REPLACE MACT 2005cr	6037	19102612183	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102612185	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102612215	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102612428	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910261249	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	15	6	10
CONTROL REPLACE MACT 2005cr	6037	19102612861	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102612899	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102612912	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613011	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910261308	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910261317	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	6	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613339	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102613397	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6037	19102613422	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	3	4
CONTROL REPLACE MACT 2005cr	6037	191026135	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613510	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	191026136	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613618	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102613662	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613681	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	6037	19102613887	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613943	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102613990	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102614	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	13	9	4
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102614089	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102614164	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	5	3	2

CONTROL REPLACE MACT 2005cr	6037	19102614191	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102614213	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102614369	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102614492	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102614544	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102614580	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102614625	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102614871	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615509	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615522	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615590	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615649	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102615703	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102615707	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615713	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615744	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102615763	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6037	19102615764	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102615848	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102615907	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102616206	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616264	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102616338	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616389	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616477	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616527	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616558	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102616697	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1910261670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616721	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102616737	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102616999	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102617069	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617098	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617234	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6037	19102617437	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617623	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617647	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910261767	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617743	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	19102617795	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102617841	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102617882	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102617971	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6037	19102618188	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910261824	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102618294	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102618375	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102618378	VOC	10	7	3
CONTROL REPLACE MACT 2005cr	6037	19102618439	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102618648	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102618695	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102618730	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6037	19102618807	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102618865	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102618885	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102618926	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102618960	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6037	19102618967	VOC	1	0	1
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CONTROL REPLACE MACT 2005cr	6037	19102618990	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102618997	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102619051	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102619103	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102619111	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102619144	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102619234	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102619529	VOC	3	3	0
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CONTROL REPLACE MACT 2005cr	6037	19102619917	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102619970	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620000	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620167	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262044	VOC	52	37	15
CONTROL REPLACE MACT 2005cr	6037	19102620440	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620450	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620504	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	19102620561	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620592	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	19102620600	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620690	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102620702	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102620739	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620774	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102620811	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910262083	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	6037	19102620986	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262124	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102621474	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262148	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102621615	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102621765	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	6037	19102621791	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102621898	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102621952	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102622092	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	6037	19102622235	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102622363	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102622467	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102622584	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6037	19102622642	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102622831	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102622911	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102622963	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	19102622972	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623117	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262316	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623194	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623342	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102623351	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623379	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623410	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262344	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623473	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623487	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623589	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102623688	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102623811	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102623839	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262393	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102623941	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102623999	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	6037	1910262404	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624209	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	19102624224	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102624235	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624299	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624349	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102624462	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6037	19102624520	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624647	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	6037	1910262467	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102624730	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1910262476	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624812	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102624887	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102625012	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102625070	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6037	19102625087	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102625134	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102625171	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102625249	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102625297	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102625501	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	6037	19102625513	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102625638	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262605	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102626059	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6037	1910262620	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262680	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102628074	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	6037	1910262852	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102628552	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910262877	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1910262909	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910262955	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1910263029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263084	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102631843	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	191026319	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	191026330	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	6037	1910263352	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263425	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635074	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635087	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635135	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635188	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	6037	1910263525	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263530	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635302	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102635352	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	19102635409	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102635793	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6037	191026358	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6037	1910263609	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910263624	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102636445	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6037	19102636593	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910263696	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102637336	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102637367	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102637565	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6037	19102637603	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102637929	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910263800	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102638531	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263875	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263887	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102638908	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102639478	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910263968	VOC	27	19	7
CONTROL REPLACE MACT 2005cr	6037	1910263982	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910263991	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102640034	VOC	28	12	16
CONTROL REPLACE MACT 2005cr	6037	19102640075	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264063	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102640652	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102640765	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1910264119	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264156	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102642166	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102642313	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102642464	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6037	19102642514	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102642633	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102642645	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102642684	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102643119	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102643141	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102643457	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102643478	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910264351	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102644222	VOC	6	6	0
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CONTROL REPLACE MACT 2005cr	6037	19102644595	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102644655	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102644656	VOC	5	2	3

CONTROL REPLACE MACT 2005cr	6037	19102644758	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264477	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264478	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102644861	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102644992	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264511	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102645177	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102645203	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	6037	19102645249	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102645262	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102645463	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1910264565	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910264571	VOC	41	41	0
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CONTROL REPLACE MACT 2005cr	6037	19102647876	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	1910264805	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102648202	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102648323	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102648504	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102648601	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102648610	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102648615	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102649111	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102649496	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	19102649721	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6037	1910265008	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910265023	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102650310	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102650378	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102650865	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910265104	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102651111	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102651240	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	6037	1910265125	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	19102651442	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102651791	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102651949	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102652517	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102652525	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102652568	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102652664	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102652822	VOC	8	8	0
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CONTROL REPLACE MACT 2005cr	6037	19102653730	VOC	4	4	0
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CONTROL REPLACE MACT 2005cr	6037	19102654390	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	6037	19102654773	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102654859	VOC	2	1	1
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CONTROL REPLACE MACT 2005cr	6037	19102656100	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102656344	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	191026568	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	19102657094	VOC	13	2	11
CONTROL REPLACE MACT 2005cr	6037	19102657296	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102657442	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6037	19102657560	VOC	1	0	0

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CONTROL REPLACE MACT 2005cr	6037	19102658491	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6037	19102668062	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6037	19102669081	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102669439	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102670220	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102670235	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	19102671816	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102672056	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102672896	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	6037	19102672960	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102673635	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102673651	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910267376	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102673829	VOC	5	5	1
CONTROL REPLACE MACT 2005cr	6037	1910267384	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102674060	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	6037	1910267422	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910267427	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102674529	VOC	12	8	5
CONTROL REPLACE MACT 2005cr	6037	1910267480	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	6037	1910267499	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102675299	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6037	19102675306	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102675778	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	19102675811	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	1910267591	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102676503	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102676798	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102676919	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102677	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102677004	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102677753	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1910267796	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102678240	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102678392	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102678451	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	6037	19102678494	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102678799	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102679405	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6037	19102679483	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910267949	VOC	73	52	21
CONTROL REPLACE MACT 2005cr	6037	19102679665	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102679837	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	22	6	15
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	2	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1.91027E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102680106	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102680789	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268110	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268147	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1910268182	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102682047	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102682301	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102682598	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102683181	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102683221	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102683631	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102683949	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6037	1910268417	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	19102684223	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268433	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910268438	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1910268488	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6037	19102685245	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	19102685808	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268582	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102685898	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268648	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102686581	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	1910268691	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6037	1910268704	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102687716	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102688083	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	1910268811	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910268820	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102688325	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6037	19102688635	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6037	19102688788	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102688819	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	1910268927	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6037	19102690618	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102690634	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910269071	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6037	19102690831	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102690849	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910269095	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102691261	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910269158	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102691710	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6037	19102692026	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102692054	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102692182	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102692670	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102692794	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102693345	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102693623	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102693924	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102694529	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102694706	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102694760	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	6037	1910269482	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6037	19102695003	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	19102695307	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102695333	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102695831	VOC	3	2	1

CONTROL REPLACE MACT 2005cr	6037	19102695887	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	6037	19102696353	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102696569	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102696587	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102696660	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910269682	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102696820	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102696822	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102696856	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102696857	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102697020	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102697114	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6037	1910269719	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698158	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698159	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698268	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698314	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698492	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6037	19102698615	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	19102698916	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	1910269895	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102698983	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102699119	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102699211	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6037	19102699259	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6037	1910269978	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6037	19102699793	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6039	2014302005	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6039	2014302498	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6039	2014303453	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6039	201430459	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6039	201430495	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6039	20143073	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6041	21130311397	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6041	2113031179	VOC	75	29	46
CONTROL REPLACE MACT 2005cr	6041	21130312573	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6041	2113031470	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6041	21130315152	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6041	21130316219	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6041	2113037790	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6041	2113038054	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414301183	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414301246	VOC	61	37	24
CONTROL REPLACE MACT 2005cr	6047	2414301256	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414301256	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414301256	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414301256	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	6047	2414301330	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	6047	2414301362	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303295	VOC	9	4	5
CONTROL REPLACE MACT 2005cr	6047	2414303696	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6047	2414303899	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303899	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303899	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303899	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303941	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	6047	2414303998	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303998	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303998	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414303998	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6047	2414304076	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6049	MWI-119	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6049	MWI-119	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6049	MWI-121	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6049	MWI-121	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6051	2601094	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6051	2601094	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6051	2601094	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6053	2707151232	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6053	2707151346	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6053	270715256	PM10	134	97	38
CONTROL REPLACE MACT 2005cr	6053	270715256	PM2_5	30	22	8
CONTROL REPLACE MACT 2005cr	6053	270715256	SO2	3	2	1
CONTROL REPLACE MACT 2005cr	6053	270715926	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6055	28130311233	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	28130311247	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	6055	28130311560	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	28130311571	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	28130311604	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	28130312125	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	28130312852	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6055	28130316231	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	2813032193	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	6055	2813032936	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6055	2813034015	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6055	2813039167	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6057	29042236	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6057	29042236	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6057	29042236	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6057	29042236	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6057	29042256	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6057	2904228	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102610656	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	25	9	16
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102610971	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102611016	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6059	30102611184	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102611278	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102611640	VOC	15	3	12
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	22	22	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102612824	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102613433	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102613563	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102614011	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102614091	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102614091	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102614146	VOC	15	10	6
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	12	6	6

CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102614395	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102614665	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102614736	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010261483	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102615216	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102615507	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102615647	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102615902	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616274	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616351	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616531	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616539	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102616575	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616587	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102616660	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102617168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102617301	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010261744	VOC	8	7	1
CONTROL REPLACE MACT 2005cr	6059	30102617786	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102617881	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102618814	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	301026192	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102619341	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	3010261962	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6059	30102619953	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	6059	30102619967	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102620144	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102620302	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102620320	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102620766	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	6059	30102621140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102621533	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6059	30102621887	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6059	30102621895	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102621902	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102622190	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102622364	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102622684	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	30102622914	VOC	4	3	0
CONTROL REPLACE MACT 2005cr	6059	30102623401	VOC	7	6	1
CONTROL REPLACE MACT 2005cr	6059	30102624060	VOC	200	122	78
CONTROL REPLACE MACT 2005cr	6059	30102624222	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010262479	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102625020	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6059	30102625145	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	3010262613	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010262846	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	6059	30102628512	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010263173	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010263361	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3010263496	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010263513	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010263724	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	6059	3010263866	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	301026392	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6059	30102640764	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	30102640841	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102642089	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102642599	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102642712	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102644873	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102644947	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010264591	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102646159	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6059	30102646161	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102647211	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102647459	VOC	66	38	28
CONTROL REPLACE MACT 2005cr	6059	30102647588	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6059	30102647835	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6059	3010265031	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102650418	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102651701	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102651827	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102652743	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102652753	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102653720	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102653729	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	30102654058	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	6059	30102654497	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102655000	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102655330	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102655446	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102655564	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102656002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102656007	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102656112	VOC	9	9	1
CONTROL REPLACE MACT 2005cr	6059	3010265671	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102657635	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6059	30102658188	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102658225	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102658233	VOC	5	5	0

CONTROL REPLACE MACT 2005cr	6059	30102658772	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102658876	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102659335	VOC	24	9	15
CONTROL REPLACE MACT 2005cr	6059	30102659856	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102660101	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6059	30102660476	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102660727	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102661264	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102661722	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102662617	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	3010266296	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010266362	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	6059	3010266367	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6059	30102663821	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102664257	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	30102665177	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010266714	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102668924	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102668932	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010266935	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6059	30102669646	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102670021	VOC	107	65	42
CONTROL REPLACE MACT 2005cr	6059	3010267089	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6059	30102671137	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102672119	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102672525	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102672951	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102675089	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102675675	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102675741	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102675748	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010267668	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102676789	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010267757	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010267770	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102678089	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102678758	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102678985	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102679239	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102679944	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3.01027E+11	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6059	30102680066	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	6059	30102680309	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102680729	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102681528	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102681550	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6059	30102681767	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	3010268309	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	6059	30102684211	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102684273	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102684504	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102684829	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102685312	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102685414	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102686457	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6059	30102686933	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010268851	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010268898	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6059	3010268935	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102689852	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102690916	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6059	30102691009	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102691351	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102691708	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010269217	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102692602	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	30102692637	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6059	30102693605	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102693702	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102694264	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6059	30102694876	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102694955	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6059	3010269618	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102696875	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	3010269823	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6059	30102698715	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6059	3010269898	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6059	30102699773	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6061	31162328	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6061	31162332	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	6061	31162335	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6061	31162343	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6061	3116235	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6061	31162360	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	6061	31162364	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	6065	3.30519E+13	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	10	6	4

CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102611417	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	4	4	0
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CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	5	4	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102614150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6065	33102614193	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3.31026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102617220	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6065	33102618415	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102618475	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6065	33102620564	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6065	33102621173	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102621322	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102621732	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	6065	33102625451	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102629011	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6065	3310263159	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6065	33102635359	VOC	2	2	1
CONTROL REPLACE MACT 2005cr	6065	3310263721	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102640806	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6065	3310264242	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102643326	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102645489	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102647847	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102649387	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102650092	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102650829	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6065	33102650971	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6065	33102651849	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6065	33102652925	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102654402	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102658649	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	3310265872	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102664391	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102665347	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102666323	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102668357	VOC	3	2	0
CONTROL REPLACE MACT 2005cr	6065	33102669690	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6065	33102675177	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102675531	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102676143	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102679831	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	3.31027E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102680496	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6065	33102681349	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102681512	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102681751	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6065	33102681752	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6065	33102683702	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102685052	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	6065	33102685762	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102688228	VOC	29	18	12
CONTROL REPLACE MACT 2005cr	6065	3310268936	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	6065	33102690305	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102693635	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6065	33102694272	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6065	33102694872	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102696530	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33102698597	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6065	33102699200	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6065	33152674408	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6067	3416241	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6067	341624105	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	341624106	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6067	341624107	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	341624126	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	6067	3416241274	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6067	341624131	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6067	341624139	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6067	341624140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	341624153	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	6067	341624160	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	6067	341624179	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	341624181	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	341624196	VOC	113	28	85
CONTROL REPLACE MACT 2005cr	6067	341624198	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6067	341624201	VOC	16	5	11
CONTROL REPLACE MACT 2005cr	6067	34162425	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	6067	34162432	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6067	34162435	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6067	34162475	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	34162485	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	34162486	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6067	34162490	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6067	34162491	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6069	350715403	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	6069	350715625	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60518E+14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60518E+14	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6071	3.60518E+14	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60518E+14	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6071	3.60518E+12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	32	12	21
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	6071	3.60518E+13	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	6071	3.60519E+13	VOC	6	3	2
CONTROL REPLACE MACT 2005cr	6071	3.60519E+13	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6071	3.60519E+13	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	6071	3.60519E+13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60519E+13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60519E+12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60519E+12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.60519E+12	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	6071	3.60519E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	6	5	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	6071	36102611582	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102611716	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	6071	36102611732	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	50	8	43
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	4	4	0
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CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	25	9	16
CONTROL REPLACE MACT 2005cr	6071	36102612280	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6071	36102612332	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	30	7	23
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	6071	36102612660	VOC	14	8	5
CONTROL REPLACE MACT 2005cr	6071	36102612841	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	36	15	21
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	3610261334	VOC	4	4	1

CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	36102613616	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6071	3.61026E+11	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6071	36102614437	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102614495	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3610261481	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6071	36102615504	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102615506	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	36102617371	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	36102617400	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6071	36102617724	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102617842	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6071	36102617956	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6071	36102619130	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6071	36102621123	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6071	36102622236	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	6071	36102623196	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3610262418	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102626072	VOC	6	2	3
CONTROL REPLACE MACT 2005cr	6071	361026346	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102635194	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102635274	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6071	36102636738	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	36102637263	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	36102637460	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	361026426	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6071	36102643436	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6071	36102644348	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	36102645486	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	36102646646	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6071	36102647498	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6071	36102650299	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	6071	36102650869	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6071	36102652719	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102653162	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102653999	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6071	36102654219	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	6071	36102656229	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102656346	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	6071	36102656888	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6071	36102658044	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102659237	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6071	36102659550	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6071	36102661201	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6071	36102661334	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	36102661743	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6071	3610266331	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	36102665896	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	36102670549	VOC	1	0	1
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CONTROL REPLACE MACT 2005cr	6071	3610267216	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6071	3610267371	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6071	3.61027E+11	VOC	148	33	116
CONTROL REPLACE MACT 2005cr	6071	36102680321	VOC	8	5	3
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CONTROL REPLACE MACT 2005cr	6071	36102682260	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6071	36102682518	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	36102683242	VOC	0	0	0

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CONTROL REPLACE MACT 2005cr	6071	3610269163	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6071	3610269374	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6071	36102695888	VOC	2	1	2
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CONTROL REPLACE MACT 2005cr	6073	3712271374	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6073	371227167	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712271795	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6073	3712271927	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	371227194	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712271969	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	3712272016	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6073	371227221	VOC	12	3	9
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CONTROL REPLACE MACT 2005cr	6073	3712272643	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6073	371227271	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	371227281	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712273207	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712273246	VOC	7	7	0
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CONTROL REPLACE MACT 2005cr	6073	3712274026	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712274133	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712274146	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	371227417	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712274390	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6073	371227478	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712274830	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	371227517	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712275260	VOC	1	0	0
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CONTROL REPLACE MACT 2005cr	6073	3712275677	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6073	3712275917	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6073	3712275990	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276015	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276062	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	3712276104	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276138	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	3712276163	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276182	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	6073	371227621	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276256	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6073	3712276282	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	3712276283	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	3712276375	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276417	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6073	3712276615	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276656	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712276718	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	371227673	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	3712277171	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	3712277263	VOC	38	9	28
CONTROL REPLACE MACT 2005cr	6073	3712277280	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712277296	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122773	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712277920	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6073	3712278124	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	6073	3712278360	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122785037	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6073	37122785154	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6073	37122785202	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	37122785293	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6073	37122786072	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	37122786085	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	37122786099	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122786167	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	37122786211	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	3712278685	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6073	37122787109	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	3712278717	VOC	29	7	22
CONTROL REPLACE MACT 2005cr	6073	3712278719	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	6073	3712278721	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	6073	3712278722	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	37122788016	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788034	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	6073	37122788127	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	6073	37122788135	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788136	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	6073	37122788137	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788138	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788163	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	37122788177	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788179	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6073	37122788180	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788181	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788188	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6073	37122788189	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788194	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122788196	VOC	152	38	114
CONTROL REPLACE MACT 2005cr	6073	37122790230	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122790266	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6073	37122791049	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122791383	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	6073	37122792180	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122793254	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122794	VOC	2	1	0
CONTROL REPLACE MACT 2005cr	6073	37122794048	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122795	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122795106	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6073	37122795175	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6073	37122795287	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	6073	37122796046	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	37122796127	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6073	37122796140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122796387	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122796605	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6073	37122796798	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122797591	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122797629	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122797679	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122797746	VOC	4	3	1
CONTROL REPLACE MACT 2005cr	6073	37122798094	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6073	37122798332	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6073	37122798380	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6073	37122799	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130310699	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130310847	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130311406	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130311537	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130312323	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6075	38130313915	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130313962	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	38130314648	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6075	3813031725	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	6075	3813031942	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6075	3813032404	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6075	3813033288	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	3813035029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	3813035334	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	3813036424	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	381303680	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6075	3813037373	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6075	3813038120	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6075	3813038841	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6077	3914301022	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914301088	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914301088	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914301088	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914301088	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914301100	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430180	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430198	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430198	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430198	PM2_5	0	0	0
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CONTROL REPLACE MACT 2005cr	6077	3914302428	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914302431	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	39143026	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914302820	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	6077	391430283	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914303057	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6077	3914303303	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914303311	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	6077	391430339	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914303861	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914304054	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430407	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430408	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	6077	3914304138	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430422	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	3914304338	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430472	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	6077	391430477	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6077	391430493	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6077	391430524	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430624	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430624	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430624	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430624	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430654	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6077	391430700	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430700	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430700	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430700	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6077	391430706	VOC	8	1	6
CONTROL REPLACE MACT 2005cr	6077	391430764	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	6077	391430912	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131138	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6079	401131146	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	6079	401131167	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	6079	4011312046	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	4011312054	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6079	4011312082	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	6079	4011312087	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	4011312088	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	4011312088	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131251	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113129	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113129	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	4011313	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113130	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113130	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131301	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6079	40113131	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113131	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113132	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113132	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131347	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131347	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	401131369	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113142	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6079	401131492	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6079	40113168	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113168	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6079	40113176	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	6079	401131902	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6081	41130310185	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6081	41130310233	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	41130310251	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130310275	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	41130310521	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	41130310529	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	6081	41130310925	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130311530	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6081	41130311731	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6081	41130311742	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130311836	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113031212	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6081	41130312436	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6081	4113031351	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	6081	4113031364	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6081	4113031434	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130314599	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130316013	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130316014	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130317222	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130317223	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	41130317224	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	411303176	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	6081	4113031935	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	4113032266	VOC	57	28	28
CONTROL REPLACE MACT 2005cr	6081	4113032555	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	6081	4113032831	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113033366	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113033499	VOC	18	9	9
CONTROL REPLACE MACT 2005cr	6081	4113033624	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	4113034008	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113034021	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6081	4113035141	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6081	411303528	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6081	411303556	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	411303561	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	411303610	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	4113036107	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	411303659	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6081	4113036916	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6081	4113037531	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6081	4113038946	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113039032	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6081	4113039306	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6083	4211251499	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6083	4211251735	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6083	4211251804	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6083	4211251805	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6083	4211252785	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6083	4211253707	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	6083	4211253867	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6083	4211258713	VOC	10	6	4
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CONTROL REPLACE MACT 2005cr	6085	43130310413	VOC	1	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130310520	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	431303107	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6085	43130310759	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130310861	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6085	43130310920	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130311173	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130311311	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	6085	43130311336	VOC	2	2	0
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CONTROL REPLACE MACT 2005cr	6085	43130311419	VOC	1	1	0
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CONTROL REPLACE MACT 2005cr	6085	43130311467	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6085	43130311499	VOC	7	7	0
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CONTROL REPLACE MACT 2005cr	6085	43130311600	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130311621	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130311783	VOC	9	2	6
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CONTROL REPLACE MACT 2005cr	6085	43130311960	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130312128	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130312154	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	43130312208	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130312213	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6085	43130312316	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	43130312327	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130312335	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130312356	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	43130312398	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130312655	VOC	3	3	0
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CONTROL REPLACE MACT 2005cr	6085	43130313265	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130313429	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130313566	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	6085	43130313632	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6085	43130313709	VOC	25	12	12
CONTROL REPLACE MACT 2005cr	6085	43130313941	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	4313031400	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130314705	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130314735	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130314919	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130314980	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130315083	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130315130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130315178	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	6085	43130315184	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130315271	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	43130315302	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	43130315355	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6085	43130315571	VOC	0	0	0
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CONTROL REPLACE MACT 2005cr	6085	43130316058	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130316144	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130316368	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130316515	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	43130316614	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313031678	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	6085	43130316870	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313031705	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	43130317071	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130317202	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130317204	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	43130317888	VOC	28	17	11
CONTROL REPLACE MACT 2005cr	6085	4313031812	VOC	16	8	8
CONTROL REPLACE MACT 2005cr	6085	4313031834	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6085	4313031919	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313031982	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	6085	4313032253	VOC	18	9	9
CONTROL REPLACE MACT 2005cr	6085	4313032275	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032290	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	4313032295	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313032298	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313032369	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6085	431303237	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032406	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032408	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313032420	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032425	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6085	4313032561	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6085	4313032583	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032602	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	4313032695	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032705	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032721	VOC	17	8	8
CONTROL REPLACE MACT 2005cr	6085	4313032740	VOC	45	23	23
CONTROL REPLACE MACT 2005cr	6085	4313032783	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032801	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313032853	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	4313033007	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313033042	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313033144	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313033156	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313033221	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313033294	VOC	30	15	15
CONTROL REPLACE MACT 2005cr	6085	4313033312	VOC	26	6	19
CONTROL REPLACE MACT 2005cr	6085	4313033459	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313033464	VOC	13	7	7
CONTROL REPLACE MACT 2005cr	6085	4313033468	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313034006	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313034020	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	6085	4313034175	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6085	4313034592	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	431303500	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313035081	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6085	4313035149	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313035269	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313035384	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	6085	431303549	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	43130355	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	431303550	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313035564	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313035593	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6085	431303573	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	431303585	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313035859	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6085	4313035906	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	431303593	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	431303597	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036050	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036061	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036164	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	431303618	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036347	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036489	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313036988	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	431303710	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	431303716	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313037253	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313037331	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6085	4313037441	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313037678	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313037859	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	6085	4313038189	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6085	4313038410	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313038476	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	43130385	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6085	4313038578	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	6085	4313038611	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6085	431303871	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313039013	VOC	89	45	45
CONTROL REPLACE MACT 2005cr	6085	4313039208	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313039209	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313039315	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6085	4313039324	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313039477	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313039717	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6085	4313039978	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6085	4313039998	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6087	440715455	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628103	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628103	PM10	0	0	0

CONTROL REPLACE MACT 2005cr	6089	451628103	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628103	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628107	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628107	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628107	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628107	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628119	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628158	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628158	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628158	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628158	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628161	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628251	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6089	45162839	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	45162848	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6089	451628601	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	6089	451628605	VOC	35	21	14
CONTROL REPLACE MACT 2005cr	6089	451628616	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	451628626	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6089	451628627	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6089	45162863	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6089	45162863	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6089	45162863	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6089	45162863	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6093	47082929	VOC	51	23	27
CONTROL REPLACE MACT 2005cr	6095	48130310634	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130311381	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130311483	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130311490	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6095	48130311863	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130312153	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130312257	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6095	48130312306	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130313012	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6095	48130313034	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6095	481303148	VOC	161	48	113
CONTROL REPLACE MACT 2005cr	6095	48130315466	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6095	48130315610	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	6095	48130315719	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	48130316025	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6095	48130316372	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4813031686	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6095	4813032039	VOC	25	13	13
CONTROL REPLACE MACT 2005cr	6095	4813032609	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4813033189	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6095	4813036188	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4813037078	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6095	4813037098	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6095	481303770	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4813038551	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4813038639	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6095	481303866	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6095	4813039691	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4816355010	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6095	4816355011	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4816355177	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6095	4816355179	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6095	4816355194	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6095	4816355273	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6095	4816355299	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	6095	4816355302	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6095	4816355341	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6095	4816355410	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	6095	4816355460	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6095	4816355466	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130310411	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6097	4913031071	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130310814	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130311094	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130311555	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130311648	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130311822	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130312146	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130312298	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130312381	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130312435	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130312654	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130312720	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6097	49130312745	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6097	49130312911	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130313275	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130315022	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913031535	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130315639	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130315946	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130315978	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130316173	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130316490	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6097	49130316664	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6097	49130316925	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	49130316993	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6097	4913032254	VOC	49	25	25
CONTROL REPLACE MACT 2005cr	6097	491303278	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913032889	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6097	4913032965	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913033202	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913033434	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6097	4913034982	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6097	4913035183	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913035843	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913037974	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6097	4913038291	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913039670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6097	4913039797	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301706	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301706	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301706	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301706	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301717	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	6099	5014301719	VOC	16	5	11
CONTROL REPLACE MACT 2005cr	6099	5014301790	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301790	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301790	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301790	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301804	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301804	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301804	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301804	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014301915	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6099	5014301982	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	6099	5014302017	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302017	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302017	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302017	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302174	VOC	129	39	90
CONTROL REPLACE MACT 2005cr	6099	5014302250	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302250	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302250	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302250	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014302253	VOC	31	9	21
CONTROL REPLACE MACT 2005cr	6099	5014303104	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014303243	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014303606	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6099	5014303819	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014304422	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	6099	5014304876	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6099	5014305069	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6103	521632166	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6103	52163217	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	6103	52163222	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6103	521632239	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	6103	52163287	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6103	52163291	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414301020	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414301020	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414301020	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414301021	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6107	541430165	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414301999	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414302229	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414302253	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414302472	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	541430299	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414303337	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	6107	5414303342	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	6107	5414303611	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6107	5414303783	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414303783	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414303783	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6107	5414303783	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6107	541430548	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	541430550	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6107	541430643	VOC	6	5	0
CONTROL REPLACE MACT 2005cr	6111	5611341143	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134121	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134121	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134121	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134121	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	6111	5611341210	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6111	5611341219	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6111	5611341300	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6111	5611341340	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6111	5611341368	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6111	5611341395	VOC	21	12	9
CONTROL REPLACE MACT 2005cr	6111	5611341399	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134146	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	6111	56113416	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	6111	561134168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134232	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134264	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	561134446	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	6111	561134464	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	6111	561134520	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6111	5611347113	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6111	56113472	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	6111	56113472	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	6111	56113472	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	6111	56113472	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	6111	5611347340	VOC	5	5	1
CONTROL REPLACE MACT 2005cr	6111	561134797	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	6111	56113483	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	6111	561134843	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6111	561134997	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	5716351039	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	6113	5716351075	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	5716351077	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6113	5716351104	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	5716351118	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635118	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	5716351258	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	5716351263	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6113	5716351505	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	6113	571635153	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635198	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635225	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6113	57163525	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635260	VOC	46	28	18
CONTROL REPLACE MACT 2005cr	6113	57163527	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	6113	571635299	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6113	57163535	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	6113	571635445	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635471	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	6113	571635475	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635492	VOC	25	11	13
CONTROL REPLACE MACT 2005cr	6113	571635493	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	6113	571635525	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635534	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	571635543	VOC	13	6	7
CONTROL REPLACE MACT 2005cr	6113	571635558	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	6113	571635613	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	6113	57163585	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	6113	571635864	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8001	5	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8001	50	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8001	63	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8001	66	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8001	98	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8001	192	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	8001	192	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8001	192	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8001	192	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8001	367	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	8001	473	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	8001	473	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8001	473	PM2_5	1	0	1

CONTROL REPLACE MACT 2005cr	8001	473	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8001	548	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8001	548	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8001	548	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8001	548	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8001	788	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8001	797	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8001	806	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8001	831	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8001	895	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8001	944	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8001	1248	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	8001	1257	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	8001	1348	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8001	1357	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8001	1389	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8001	1398	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8001	1398	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8001	1398	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8001	1398	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8003	27	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8003	27	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8003	27	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8003	27	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8005	89	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8005	221	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	8005	545	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8005	968	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8005	1032	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8005	1034	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	8005	1055	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8005	1146	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8005	1148	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8005	1165	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	8005	1246	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8005	1258	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8005	1267	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8005	1268	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8005	1290	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8005	1346	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8005	1439	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8007	33	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8007	33	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8009	12	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8009	12	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8009	12	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8009	12	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	8011	68	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	8013	14	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8013	14	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8013	14	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8013	14	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8013	52	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	8013	60	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8013	60	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8013	60	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8013	99	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8013	130	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8013	130	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8013	130	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8013	401	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8013	514	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8013	514	PM10	0	0	1
CONTROL REPLACE MACT 2005cr	8013	514	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8013	514	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8013	529	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8013	556	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	8013	618	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8013	618	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8013	618	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8013	618	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8013	638	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8013	656	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	8013	1226	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8014	55	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8014	55	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8014	55	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8014	55	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8014	209	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8014	317	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8014	324	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	8014	387	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	8014	622	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8014	622	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8014	622	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8014	622	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8015	40	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8015	40	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8015	40	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8015	40	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8015	41	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8015	41	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8015	41	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8019	23	NOX	0	0	0

CONTROL REPLACE MACT 2005cr	8019	23	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8019	23	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8019	23	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8019	26	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8019	26	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8019	26	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8019	26	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8029	20	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8029	20	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8029	20	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8029	20	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8029	65	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8029	65	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8029	65	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8029	65	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	12	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	8031	19	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8031	47	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	47	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	47	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	47	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	54	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	54	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	54	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	54	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	123	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8031	149	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	149	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	149	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	149	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	176	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	176	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	176	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	176	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	498	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8031	510	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	8031	647	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	8031	896	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8031	896	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8031	896	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8031	896	SO2	2	1	0
CONTROL REPLACE MACT 2005cr	8031	943	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1118	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1118	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1118	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1118	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1175	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	8031	1176	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1224	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	8031	1350	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1378	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	8031	1441	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	8031	1494	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	8031	1507	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1508	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1525	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1559	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8031	1578	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	8031	1579	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	8031	1623	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1654	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1654	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1654	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1654	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8031	1688	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1700	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8031	1782	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1782	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1782	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1782	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1786	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8031	1840	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	8031	1856	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	8031	1879	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	8031	1890	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8031	1909	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8031	1909	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1909	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1909	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1932	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1932	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1932	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8031	1932	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8035	47	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8035	94	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	8035	186	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8035	186	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8035	186	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8035	186	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8035	202	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8035	202	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8035	202	PM2_5	1	0	0
CONTROL REPLACE MACT 2005cr	8035	202	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8037	25	NOX	0	0	0

CONTROL REPLACE MACT 2005cr	8037	25	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8037	25	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8037	25	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8037	57	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8037	68	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8037	68	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8037	68	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8037	68	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8037	72	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	8039	26	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8039	34	NOX	4	3	1
CONTROL REPLACE MACT 2005cr	8039	34	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8039	34	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8039	34	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	11	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8041	36	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	8041	56	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8041	56	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8041	56	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8041	56	SO2	2	1	0
CONTROL REPLACE MACT 2005cr	8041	63	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8041	63	PM10	2	0	1
CONTROL REPLACE MACT 2005cr	8041	63	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8041	63	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8041	75	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8041	75	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8041	75	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	75	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	91	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8041	157	VOC	39	10	29
CONTROL REPLACE MACT 2005cr	8041	200	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	8041	244	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8041	244	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	244	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	249	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8041	249	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	331	VOC	75	70	5
CONTROL REPLACE MACT 2005cr	8041	334	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8041	474	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8041	625	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8041	627	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8041	786	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8041	786	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8041	786	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	786	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	808	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8041	812	NOX	1	1	0

CONTROL REPLACE MACT 2005cr	8041	812	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8041	812	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	812	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	850	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8041	850	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8041	850	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8041	850	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8041	882	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8041	882	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8041	882	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8041	882	SO2	2	1	0
CONTROL REPLACE MACT 2005cr	8043	17	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8043	38	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8043	38	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8043	38	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8043	68	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	8043	74	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8043	74	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8043	74	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8043	74	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8043	81	VOC	9	4	4
CONTROL REPLACE MACT 2005cr	8043	103	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8043	128	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8043	128	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8043	128	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8043	128	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8045	66	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8045	66	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8045	66	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8045	71	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8045	71	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8045	71	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8045	71	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8045	106	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8059	10	VOC	97	29	68
CONTROL REPLACE MACT 2005cr	8059	66	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8059	69	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8059	104	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8059	104	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8059	104	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8059	104	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8059	113	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	8059	398	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8059	398	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8059	398	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8059	398	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8059	444	VOC	13	4	9

CONTROL REPLACE MACT 2005cr	8059	453	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8059	475	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8059	528	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	8059	673	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8059	673	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8059	673	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8059	673	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8059	712	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8059	755	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8059	755	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8059	755	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8059	755	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8059	815	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	8059	815	PM10	2	0	1
CONTROL REPLACE MACT 2005cr	8059	815	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8059	815	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	8059	826	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8059	826	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8059	826	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8059	826	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8059	1218	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8059	1237	VOC	32	32	0
CONTROL REPLACE MACT 2005cr	8059	1258	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	8059	1277	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8063	45	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	8063	51	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8067	53	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8067	53	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8067	53	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8067	53	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8067	249	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8067	249	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8067	249	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8067	249	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	11	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	8069	11	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	8069	11	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	8069	11	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	37	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	37	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	37	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	37	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	68	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	68	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	68	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	68	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	73	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	8069	75	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	75	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	75	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	77	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	77	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	96	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	96	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	96	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	96	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	170	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8069	201	VOC	9	4	4
CONTROL REPLACE MACT 2005cr	8069	229	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	8069	242	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	242	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	242	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	242	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8069	245	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8069	286	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8069	355	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	8069	364	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	8069	381	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	8069	387	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8069	387	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8069	387	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8069	387	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8071	89	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	8071	89	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8071	89	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8073	16	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8075	19	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8075	21	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8075	21	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8075	21	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8075	21	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8075	27	VOC	10	5	5
CONTROL REPLACE MACT 2005cr	8075	35	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	8075	37	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8075	64	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8075	64	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8075	64	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8075	64	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8075	79	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8077	30	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8077	30	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8077	30	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8077	30	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8077	101	NOX	0	0	0

CONTROL REPLACE MACT 2005cr	8077	101	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8077	101	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8077	101	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8077	222	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	8077	235	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	8077	249	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8077	249	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8077	249	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8077	249	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8077	251	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	8077	299	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8077	299	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8077	299	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8077	299	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8077	328	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8077	328	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8077	328	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8077	328	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8077	357	VOC	14	7	7
CONTROL REPLACE MACT 2005cr	8077	358	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	8081	58	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	8081	154	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8081	154	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8081	154	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8081	154	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8081	165	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	8081	165	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8081	165	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8081	165	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8083	65	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8083	65	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8083	65	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8083	65	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8085	11	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8085	11	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8085	11	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8085	11	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8085	87	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8085	87	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8085	87	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8085	87	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8085	950	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	8087	26	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	8087	68	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8087	77	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	8089	25	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8089	25	PM10	0	0	0

CONTROL REPLACE MACT 2005cr	8089	25	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8089	25	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8089	48	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8089	63	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8089	63	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8089	63	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8089	63	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8089	76	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8093	22	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	8095	5	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8095	5	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8095	5	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8095	5	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8099	11	VOC	7	4	4
CONTROL REPLACE MACT 2005cr	8099	66	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8099	84	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	8101	4	VOC	13	3	9
CONTROL REPLACE MACT 2005cr	8101	59	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8101	79	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8101	107	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8101	107	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8101	107	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8101	107	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8101	152	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8101	193	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8101	197	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	8101	200	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8101	224	VOC	44	16	28
CONTROL REPLACE MACT 2005cr	8101	1119	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	8101	1119	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8101	1119	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8103	34	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8103	39	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8103	39	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8103	39	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8103	39	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8103	108	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8103	109	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	8103	119	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8103	157	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8107	57	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	8115	4	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8117	17	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8117	23	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8117	23	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8117	23	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8117	23	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	8121		26	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8121		258	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	8123		55	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8123		55	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8123		55	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8123		55	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8123		71	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	8123		79	VOC	28	7	21
CONTROL REPLACE MACT 2005cr	8123		86	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8123		86	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8123		86	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8123		86	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8123		209	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	8123		242	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	8123		246	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	8123		399	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8123		399	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8123		399	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8123		399	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8123		416	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	8123		448	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	8123		488	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	8123		498	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	8123		504	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	8123		510	VOC	7	3	3
CONTROL REPLACE MACT 2005cr	8123		511	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8123		513	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	8123		525	VOC	63	32	32
CONTROL REPLACE MACT 2005cr	8123		531	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	8123		541	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	8123		556	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	8123		556	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	8123		556	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	8123		556	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	8123		559	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	8123		591	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	8123		593	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	8123		1337	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	9001		2259	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	9001		2408	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	9003		6484	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	9005		667	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	9009		3006	VOC	25	12	13
CONTROL REPLACE MACT 2005cr	9009		3371	VOC	104	76	28
CONTROL REPLACE MACT 2005cr	9009	MWI-1		NOX	0	0	0
CONTROL REPLACE MACT 2005cr	9009	MWI-1		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	9009	MWI-1		PM2_5	0	0	0

CONTROL REPLACE MACT 2005cr	9009	MWI-1	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	9011	3102	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	10001	1000100001	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	10001	1000100004	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	10001	1000100067	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	10003	1000300003	VOC	24	7	17
CONTROL REPLACE MACT 2005cr	10003	1000300015	VOC	86	62	24
CONTROL REPLACE MACT 2005cr	10003	1000300021	VOC	95	29	66
CONTROL REPLACE MACT 2005cr	10003	1000300023	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300027	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	10003	1000300028	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	10003	1000300033	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300058	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300059	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	10003	1000300073	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	10003	1000300076	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300086	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	10003	1000300087	VOC	44	7	38
CONTROL REPLACE MACT 2005cr	10003	1000300093	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300104	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	10003	1000300128	VOC	379	273	106
CONTROL REPLACE MACT 2005cr	10003	1000300351	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	10003	1000300365	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300381	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	10003	1000300383	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300389	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	10003	1000300415	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	10005	1000500066	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	10005	1000500099	VOC	16	13	3
CONTROL REPLACE MACT 2005cr	12001	10041	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	12001	10041	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12001	10041	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12001	10041	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12001	10046	VOC	169	51	118
CONTROL REPLACE MACT 2005cr	12001	10077	VOC	81	55	26
CONTROL REPLACE MACT 2005cr	12003	30005	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	12005	50001	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	12005	50052	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	12005	50057	VOC	88	54	34
CONTROL REPLACE MACT 2005cr	12005	50061	VOC	70	47	23
CONTROL REPLACE MACT 2005cr	12005	50071	VOC	15	10	5
CONTROL REPLACE MACT 2005cr	12007	70016	VOC	188	188	0
CONTROL REPLACE MACT 2005cr	12009	90069	VOC	44	11	33
CONTROL REPLACE MACT 2005cr	12009	90093	VOC	299	182	117
CONTROL REPLACE MACT 2005cr	12009	90102	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	12009	90103	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	12009	90127	VOC	27	16	10

CONTROL REPLACE MACT 2005cr	12009	90199	VOC	4	3	1
CONTROL REPLACE MACT 2005cr	12009	90200	VOC	9	3	7
CONTROL REPLACE MACT 2005cr	12011	110034	VOC	9	1	8
CONTROL REPLACE MACT 2005cr	12011	112066	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12011	112089	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12011	112094	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	12011	112103	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	12011	112110	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	12011	112127	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	12011	112139	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12011	112150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12011	112162	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	12011	112168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12011	112173	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12011	112178	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12011	112191	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	12011	112362	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	12011	112370	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12011	112381	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12011	112431	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	12011	112576	VOC	17	10	7
CONTROL REPLACE MACT 2005cr	12011	112591	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	12011	112597	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12011	112599	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	12011	112631	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	12015	150075	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	12017	170029	VOC	69	47	22
CONTROL REPLACE MACT 2005cr	12019	190062	VOC	16	5	11
CONTROL REPLACE MACT 2005cr	12021	210051	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	12023	230019	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	12023	230019	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12023	230019	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12023	230019	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12023	230046	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	12031	310050	VOC	53	8	45
CONTROL REPLACE MACT 2005cr	12031	310097	VOC	75	22	52
CONTROL REPLACE MACT 2005cr	12031	310125	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	12031	310157	VOC	160	152	8
CONTROL REPLACE MACT 2005cr	12031	310215	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12031	310271	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12031	310293	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12031	310303	VOC	81	49	32
CONTROL REPLACE MACT 2005cr	12031	310318	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	12031	310340	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12031	310358	VOC	31	8	23
CONTROL REPLACE MACT 2005cr	12031	310460	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12031	310530	VOC	5	3	2

CONTROL REPLACE MACT 2005cr	12033	330040	VOC	643	199	443
CONTROL REPLACE MACT 2005cr	12033	330041	NOX	3	2	1
CONTROL REPLACE MACT 2005cr	12033	330041	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12033	330041	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12033	330041	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12033	330043	VOC	20	6	14
CONTROL REPLACE MACT 2005cr	12033	330246	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12033	330264	VOC	14	10	5
CONTROL REPLACE MACT 2005cr	12035	350003	VOC	226	138	88
CONTROL REPLACE MACT 2005cr	12035	350011	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	12039	390009	VOC	231	106	125
CONTROL REPLACE MACT 2005cr	12039	390038	VOC	79	79	0
CONTROL REPLACE MACT 2005cr	12045	450002	VOC	42	13	29
CONTROL REPLACE MACT 2005cr	12053	530363	VOC	37	22	14
CONTROL REPLACE MACT 2005cr	12055	550005	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	12055	550036	VOC	30	18	12
CONTROL REPLACE MACT 2005cr	12057	570056	VOC	16	2	13
CONTROL REPLACE MACT 2005cr	12057	570160	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	12057	570249	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	12057	570261	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	12057	570321	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12057	570356	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12057	570363	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12057	570369	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	12057	570425	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	12057	570439	VOC	27	18	9
CONTROL REPLACE MACT 2005cr	12057	570465	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12057	570468	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	12057	570472	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	12057	570474	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12057	570854	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	12057	571009	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12057	571016	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	12057	571205	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	12057	571210	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12057	571286	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	12057	571298	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	12061	610015	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	12063	630038	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	12067	670004	VOC	14	10	5
CONTROL REPLACE MACT 2005cr	12069	690008	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12069	690061	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	12069	694826	VOC	14	10	5
CONTROL REPLACE MACT 2005cr	12071	710007	VOC	62	12	50
CONTROL REPLACE MACT 2005cr	12071	710118	VOC	9	6	4
CONTROL REPLACE MACT 2005cr	12071	710121	VOC	10	7	3
CONTROL REPLACE MACT 2005cr	12071	710128	VOC	15	10	5

CONTROL REPLACE MACT 2005cr	12071	710132	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	12071	710133	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	12071	710190	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	12073	730099	VOC	19	5	15
CONTROL REPLACE MACT 2005cr	12075	750014	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	12075	750027	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12075	750082	VOC	132	89	43
CONTROL REPLACE MACT 2005cr	12081	810030	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12081	810073	VOC	152	93	59
CONTROL REPLACE MACT 2005cr	12081	810074	VOC	37	25	12
CONTROL REPLACE MACT 2005cr	12081	810076	VOC	41	27	14
CONTROL REPLACE MACT 2005cr	12081	810077	VOC	63	43	20
CONTROL REPLACE MACT 2005cr	12081	810091	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	12081	810183	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	12081	810203	VOC	34	21	13
CONTROL REPLACE MACT 2005cr	12081	810210	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12081	810211	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12083	830007	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	12083	830069	VOC	20	7	13
CONTROL REPLACE MACT 2005cr	12083	830103	VOC	76	76	0
CONTROL REPLACE MACT 2005cr	12083	830104	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12083	830116	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12083	830124	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	12083	830137	VOC	217	80	137
CONTROL REPLACE MACT 2005cr	12083	830151	VOC	94	58	37
CONTROL REPLACE MACT 2005cr	12083	830153	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	12085	850120	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12085	850131	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	12086	250022	VOC	8	7	0
CONTROL REPLACE MACT 2005cr	12086	250157	NOX	5	4	1
CONTROL REPLACE MACT 2005cr	12086	250157	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250157	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250281	VOC	17	9	9
CONTROL REPLACE MACT 2005cr	12086	250337	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	12086	250337	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250337	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250337	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250407	VOC	147	147	0
CONTROL REPLACE MACT 2005cr	12086	250459	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	12086	250467	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12086	250488	VOC	72	72	0
CONTROL REPLACE MACT 2005cr	12086	250492	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12086	250497	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12086	250511	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12086	250547	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250553	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250561	VOC	9	6	3

CONTROL REPLACE MACT 2005cr	12086	250563	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12086	250580	VOC	48	31	17
CONTROL REPLACE MACT 2005cr	12086	250581	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	12086	250584	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	12086	250596	VOC	33	23	11
CONTROL REPLACE MACT 2005cr	12086	250603	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	12086	250611	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12086	250615	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12086	250623	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	12086	250631	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12086	250652	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12086	250675	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	12086	250802	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12086	250814	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	12086	250828	VOC	88	54	34
CONTROL REPLACE MACT 2005cr	12086	250981	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	12086	250991	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	12086	251105	VOC	38	26	12
CONTROL REPLACE MACT 2005cr	12086	251137	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	12086	251152	VOC	14	8	5
CONTROL REPLACE MACT 2005cr	12086	251158	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	12089	890428	VOC	27	7	20
CONTROL REPLACE MACT 2005cr	12091	910062	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12091	910063	VOC	17	11	7
CONTROL REPLACE MACT 2005cr	12093	930104	VOC	32	8	24
CONTROL REPLACE MACT 2005cr	12095	950044	VOC	47	14	33
CONTROL REPLACE MACT 2005cr	12095	950046	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12095	950055	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	12095	950069	VOC	54	16	37
CONTROL REPLACE MACT 2005cr	12095	950072	VOC	36	24	12
CONTROL REPLACE MACT 2005cr	12095	950095	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12095	950113	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	12095	950123	VOC	43	13	30
CONTROL REPLACE MACT 2005cr	12095	950159	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12095	950185	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	12095	950212	VOC	133	87	45
CONTROL REPLACE MACT 2005cr	12095	950252	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	12095	950262	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12095	950271	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	12095	950278	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	12095	950279	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	12095	950369	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	12095	951185	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	12095	951247	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	12095	951254	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	12095	951284	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12097	970010	VOC	2	1	1

CONTROL REPLACE MACT 2005cr	12097	970054	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12097	970079	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	12099	990119	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	12099	990119	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990119	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990119	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990199	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	12099	990201	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990204	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	12099	990221	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12099	990228	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990234	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	12099	990347	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990537	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990553	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990562	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	12099	990578	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12099	990589	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12099	990603	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	12101	1010056	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	12101	1010335	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12101	1010496	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12103	1030077	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030095	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	12103	1030095	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030095	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030095	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030118	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	12103	1030119	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	12103	1030140	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12103	1030150	VOC	40	12	28
CONTROL REPLACE MACT 2005cr	12103	1030155	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12103	1030156	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12103	1030157	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12103	1030158	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	12103	1030162	VOC	44	27	17
CONTROL REPLACE MACT 2005cr	12103	1030186	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12103	1030190	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12103	1030200	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12103	1030207	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	12103	1030210	NOX	12	10	2
CONTROL REPLACE MACT 2005cr	12103	1030210	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030210	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030210	SO2	2	1	0
CONTROL REPLACE MACT 2005cr	12103	1030212	VOC	32	20	13
CONTROL REPLACE MACT 2005cr	12103	1030215	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	12103	1030220	VOC	1	0	0

CONTROL REPLACE MACT 2005cr	12103	1030223	VOC	48	33	15
CONTROL REPLACE MACT 2005cr	12103	1030224	VOC	18	13	6
CONTROL REPLACE MACT 2005cr	12103	1030226	VOC	13	9	4
CONTROL REPLACE MACT 2005cr	12103	1030254	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	12103	1030263	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	12103	1030356	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030366	VOC	32	22	10
CONTROL REPLACE MACT 2005cr	12103	1030380	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	12103	1030429	VOC	60	37	24
CONTROL REPLACE MACT 2005cr	12103	1030430	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	12103	1030433	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	12103	1030436	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	12103	1030465	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	12103	1030482	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12103	1030494	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	12103	1030498	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12103	1030502	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	12103	1030508	VOC	17	11	7
CONTROL REPLACE MACT 2005cr	12105	1050004	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	12105	1050021	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12105	1050072	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	12105	1050072	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	12105	1050072	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	12105	1050072	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	12105	1050099	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	12105	1050142	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	12105	1050169	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	12105	1050208	VOC	80	80	0
CONTROL REPLACE MACT 2005cr	12105	1050250	VOC	95	58	37
CONTROL REPLACE MACT 2005cr	12105	1050292	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	12105	1050298	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	12105	1050324	VOC	89	89	0
CONTROL REPLACE MACT 2005cr	12105	1050351	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	12105	1050356	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	12105	1050364	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	12107	1070015	VOC	101	101	0
CONTROL REPLACE MACT 2005cr	12109	1090022	VOC	60	41	19
CONTROL REPLACE MACT 2005cr	12111	1110074	VOC	75	49	26
CONTROL REPLACE MACT 2005cr	12111	1110081	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	12111	1110086	VOC	77	52	24
CONTROL REPLACE MACT 2005cr	12111	1110089	VOC	20	14	7
CONTROL REPLACE MACT 2005cr	12111	1110106	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	12111	1110111	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	12111	1110120	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	12113	1130040	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	12113	1130163	VOC	12	8	4
CONTROL REPLACE MACT 2005cr	12115	1150069	VOC	9	5	3

CONTROL REPLACE MACT 2005cr	12115	1150089	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	12115	1150090	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	12115	1150105	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12115	1150109	VOC	9	6	4
CONTROL REPLACE MACT 2005cr	12115	1150131	VOC	73	16	57
CONTROL REPLACE MACT 2005cr	12115	1150139	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12117	1170084	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	12117	1170395	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	12119	1190039	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	12123	1230050	VOC	13	9	4
CONTROL REPLACE MACT 2005cr	12125	1250007	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	12125	1250008	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	12127	1270002	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	12127	1270060	VOC	32	32	0
CONTROL REPLACE MACT 2005cr	12127	1270063	VOC	183	112	71
CONTROL REPLACE MACT 2005cr	12127	1270093	VOC	23	8	15
CONTROL REPLACE MACT 2005cr	12127	1270130	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	12127	1270163	VOC	46	31	15
CONTROL REPLACE MACT 2005cr	12127	1270166	VOC	48	31	17
CONTROL REPLACE MACT 2005cr	12127	1270167	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	12127	1270173	VOC	12	8	4
CONTROL REPLACE MACT 2005cr	12129	1290003	VOC	196	61	136
CONTROL REPLACE MACT 2005cr	13003	300013	VOC	408	188	220
CONTROL REPLACE MACT 2005cr	13017	1700031	VOC	72	33	39
CONTROL REPLACE MACT 2005cr	13019	1900003	VOC	308	209	98
CONTROL REPLACE MACT 2005cr	13027	2700013	VOC	103	47	55
CONTROL REPLACE MACT 2005cr	13045	4500039	VOC	25	5	20
CONTROL REPLACE MACT 2005cr	13051	5100076	VOC	332	100	232
CONTROL REPLACE MACT 2005cr	13063	6300008	VOC	24	8	15
CONTROL REPLACE MACT 2005cr	13063	6300020	VOC	196	59	137
CONTROL REPLACE MACT 2005cr	13067	6700027	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	13075	7500001	VOC	52	24	28
CONTROL REPLACE MACT 2005cr	13077	7700010	VOC	132	132	0
CONTROL REPLACE MACT 2005cr	13077	7700039	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	13081	8100019	VOC	295	180	115
CONTROL REPLACE MACT 2005cr	13081	8100054	VOC	1208	556	652
CONTROL REPLACE MACT 2005cr	13089	8900031	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	13093	9300022	VOC	95	44	51
CONTROL REPLACE MACT 2005cr	13095	9500071	VOC	27	5	22
CONTROL REPLACE MACT 2005cr	13097	9700010	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	13099	9900020	VOC	39	39	0
CONTROL REPLACE MACT 2005cr	13113	11300013	VOC	35	5	30
CONTROL REPLACE MACT 2005cr	13115	11500077	VOC	100	47	53
CONTROL REPLACE MACT 2005cr	13121	12100254	VOC	130	47	83
CONTROL REPLACE MACT 2005cr	13121	12100334	VOC	16	3	13
CONTROL REPLACE MACT 2005cr	13121	12100705	VOC	90	55	35
CONTROL REPLACE MACT 2005cr	13121	12100779	VOC	28	10	18

CONTROL REPLACE MACT 2005cr	13127	12700002	VOC	500	155	345
CONTROL REPLACE MACT 2005cr	13135	13500170	VOC	33	10	23
CONTROL REPLACE MACT 2005cr	13139	13900075	VOC	138	138	0
CONTROL REPLACE MACT 2005cr	13151	15100009	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	13153	15300011	VOC	290	133	157
CONTROL REPLACE MACT 2005cr	13153	15300033	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	13157	15700014	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	13157	15700015	VOC	103	47	56
CONTROL REPLACE MACT 2005cr	13159	15900009	VOC	54	25	29
CONTROL REPLACE MACT 2005cr	13159	15900011	VOC	163	60	103
CONTROL REPLACE MACT 2005cr	13179	17900018	VOC	26	6	19
CONTROL REPLACE MACT 2005cr	13185	18500073	VOC	255	156	100
CONTROL REPLACE MACT 2005cr	13189	18900019	VOC	252	116	136
CONTROL REPLACE MACT 2005cr	13195	19500014	VOC	254	117	137
CONTROL REPLACE MACT 2005cr	13199	19900004	VOC	155	71	84
CONTROL REPLACE MACT 2005cr	13211	21100013	VOC	52	24	28
CONTROL REPLACE MACT 2005cr	13215	21500001	VOC	82	78	4
CONTROL REPLACE MACT 2005cr	13233	23300022	VOC	143	143	0
CONTROL REPLACE MACT 2005cr	13261	26100005	VOC	47	47	0
CONTROL REPLACE MACT 2005cr	13261	26100069	VOC	98	67	32
CONTROL REPLACE MACT 2005cr	13285	28500069	VOC	112	112	0
CONTROL REPLACE MACT 2005cr	13299	29900045	VOC	137	84	53
CONTROL REPLACE MACT 2005cr	13307	30700001	VOC	350	161	189
CONTROL REPLACE MACT 2005cr	15001	MWI-115	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	15001	MWI-115	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	16003	300001	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	16023	02300001TAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	16027	2700067	VOC	115	43	73
CONTROL REPLACE MACT 2005cr	16039	3900001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	16055	5500018	VOC	80	80	0
CONTROL REPLACE MACT 2005cr	16075	7500001	VOC	296	109	186
CONTROL REPLACE MACT 2005cr	17001	001065AFV	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	17001	001065AGA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17001	001065AGA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17001	001806AAB	VOC	52	52	0
CONTROL REPLACE MACT 2005cr	17001	001806AAR	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17001	001806AAR	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17001	001806AAS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17001	001815AAK	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17005	005005AAW	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17005	005005ABF	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17005	005020AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17005	005801AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17007	007005AAF	VOC	114	82	32
CONTROL REPLACE MACT 2005cr	17007	007005ABE	VOC	12	6	6
CONTROL REPLACE MACT 2005cr	17007	007005ABN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17007	007005ABZ	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	17007	007015AAD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17007	007800AAU	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17011	011085ABB	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	17011	011085ABC	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	17011	011085ABJ	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17011	011085ABJ	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17011	011095AAI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17015	015025AAO	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17015	015808AAE	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17015	015813AAB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17015	015813AAB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17017	017015ABI	VOC	9	4	4
CONTROL REPLACE MACT 2005cr	17019	019010AAC	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17019	019010ADA	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	17019	019010ADA	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	17019	019010ADA	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	17019	019010ADA	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019010AEY	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17019	019010AFD	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	17019	019030AAE	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	17019	019065AAX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019065ABH	VOC	4	3	0
CONTROL REPLACE MACT 2005cr	17019	019065ABJ	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17019	019065ABQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019105ADG	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17019	019105ADH	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019105ADH	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019105ADH	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019802AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019802AAV	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17019	019805AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019817AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019822AAE	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17019	019822AAE	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17021	021040AAC	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17021	021040AAC	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17021	021060ACA	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17021	021808AAB	VOC	13	4	9
CONTROL REPLACE MACT 2005cr	17021	021816AAL	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17021	021816AAL	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17021	021816AAN	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17023	023010AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17023	023812AAB	VOC	53	16	37
CONTROL REPLACE MACT 2005cr	17023	023812AAC	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17025	025005AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17025	025010ABB	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	17025	025010ABE	VOC	33	20	13

CONTROL REPLACE MACT 2005cr	17027	027030AAW	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	17027	027422AAS	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17027	027422AAS	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17027	027800AAI	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17029	029010AAE	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	17029	029010ABS	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	17029	029010ABY	VOC	7	3	3
CONTROL REPLACE MACT 2005cr	17029	029010ACC	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	17029	029025ADA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17029	029805AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17029	029805AAN	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17029	029805AAP	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17029	029805AAQ	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17029	029809AAD	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17029	029809AAD	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031003ABA	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	17031	031003ABZ	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031003ACY	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	17031	031003ADR	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031003ADT	VOC	19	9	9
CONTROL REPLACE MACT 2005cr	17031	031006AAC	VOC	17	3	15
CONTROL REPLACE MACT 2005cr	17031	031006ABM	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	17031	031009AAS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031009ABW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031009ABX	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	17031	031012ACA	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17031	031012ACE	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031012ACJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031012ACM	VOC	10	3	6
CONTROL REPLACE MACT 2005cr	17031	031012ADF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031012AEL	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	17031	031012AEM	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031012AEV	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031012AGC	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	17031	031015AAE	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031015AAG	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031015AAM	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	17031	031015ACJ	VOC	9	3	7
CONTROL REPLACE MACT 2005cr	17031	031015ACW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031021AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031021AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031024ABC	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17031	031024ABM	VOC	10	4	7
CONTROL REPLACE MACT 2005cr	17031	031024ADN	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	17031	031024ADN	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031024ADN	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031027AAG	VOC	19	18	1

CONTROL REPLACE MACT 2005cr	17031	031027AAS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031027ABA	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17031	031027ACA	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	17031	031030AAG	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031030ABQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031030ACM	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031030ACP	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	17031	031030ADB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031030ADH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031030ADK	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17031	031039AAA	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	17031	031039AAW	VOC	26	6	19
CONTROL REPLACE MACT 2005cr	17031	031045AAE	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17031	031045ADR	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	17031	031045AGI	VOC	39	31	8
CONTROL REPLACE MACT 2005cr	17031	031045AMS	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	17031	031045ANN	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	17031	031048ABC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031051AAM	VOC	38	37	1
CONTROL REPLACE MACT 2005cr	17031	031051AAT	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	17031	031051ABJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031051ACH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063ADS	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063ADS	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063ADS	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063ADS	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063ADX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063AFR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063AGL	VOC	13	12	1
CONTROL REPLACE MACT 2005cr	17031	031063AHZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031063AID	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	17031	031063AIL	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031066AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031069AAJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031069ABW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031069ABZ	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	17031	031069ACA	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	17031	031078AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031081ACU	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031081AGS	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17031	031084AAV	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031093AAE	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031093ABB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031096AAE	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031096ABJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031096ABQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031096AFT	VOC	12	4	8

CONTROL REPLACE MACT 2005cr	17031	031096AFW	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031096AGU	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031096AKA	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031096AKZ	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17031	031096ALH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031096ALI	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	17031	031096ANA	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17031	031096ANJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031102AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031105AAO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031111ACY	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031111ADB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031114AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031117AAE	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031123ABP	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	17031	031126ABA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031159AAQ	VOC	21	8	14
CONTROL REPLACE MACT 2005cr	17031	031159ABQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031174AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031174AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031174ACC	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17031	031174ACI	VOC	14	9	5
CONTROL REPLACE MACT 2005cr	17031	031174ACJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031174ACO	VOC	22	11	11
CONTROL REPLACE MACT 2005cr	17031	031186AAT	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031186ABI	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17031	031186AFK	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17031	031186AGH	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031186AGH	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031186AGH	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031186AGH	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031186AGO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031186AHL	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	17031	031195AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031195AAO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031195ABM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031195ABT	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	17031	031195ACD	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	17031	031195ADF	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031198ABT	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031198ABW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031201ADI	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031201ADO	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031207ACO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031219AAF	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	17031	031219AAL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031228AAC	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	17031	031234ABC	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	17031	031237AAI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031237AAJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031258AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031258AAG	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	17031	031273ACI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031282ABM	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17031	031288AAD	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17031	031288AAK	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17031	031288ABA	VOC	13	12	0
CONTROL REPLACE MACT 2005cr	17031	031288AES	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031288AHN	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	17031	031294AAS	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17031	031297AAN	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17031	031297ACG	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031297ACY	VOC	19	7	12
CONTROL REPLACE MACT 2005cr	17031	031309AAO	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17031	031315AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031324AAB	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031324AAR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031324ACC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031324ACO	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031324ACZ	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17031	031324ADX	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17031	031324AEA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031327AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031333AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031403AAC	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17031	031403AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031414AAJ	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031438AAN	VOC	57	17	40
CONTROL REPLACE MACT 2005cr	17031	031438AAY	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031440AAZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AES	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AFH	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	17031	031440AFY	VOC	24	5	19
CONTROL REPLACE MACT 2005cr	17031	031440AGA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AGZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AHG	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	17031	031440AHP	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	17031	031440AIW	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	17031	031440AIZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AJN	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	17031	031440AKH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031440AKK	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	17031	031440AKN	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17031	031440AKY	VOC	9	2	7

CONTROL REPLACE MACT 2005cr	17031	031440AMR	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031448AAR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031462AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031471AAE	VOC	22	8	14
CONTROL REPLACE MACT 2005cr	17031	031471ABS	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	17031	031497AAD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600AAR	VOC	515	371	144
CONTROL REPLACE MACT 2005cr	17031	031600ACQ	VOC	79	49	30
CONTROL REPLACE MACT 2005cr	17031	031600ADY	PM10	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031600ADY	PM2_5	20	14	6
CONTROL REPLACE MACT 2005cr	17031	031600ADY	SO2	403	322	81
CONTROL REPLACE MACT 2005cr	17031	031600AFA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600AHO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600ALC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600APY	VOC	90	90	0
CONTROL REPLACE MACT 2005cr	17031	031600AXT	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	17031	031600BFW	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17031	031600BGC	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031600BGE	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	17031	031600BGU	VOC	37	7	29
CONTROL REPLACE MACT 2005cr	17031	031600BHD	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	17031	031600BIN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600BPK	VOC	55	55	0
CONTROL REPLACE MACT 2005cr	17031	031600BRJ	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	17031	031600BRL	VOC	112	34	78
CONTROL REPLACE MACT 2005cr	17031	031600BTO	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	17031	031600BUF	VOC	21	4	17
CONTROL REPLACE MACT 2005cr	17031	031600BWH	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	17031	031600CDQ	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	17031	031600CEQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600CFW	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	17031	031600CGP	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	17031	031600CLI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600CPN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600CSE	VOC	11	6	6
CONTROL REPLACE MACT 2005cr	17031	031600CUO	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600CUO	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600CUO	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600DHE	VOC	21	10	11
CONTROL REPLACE MACT 2005cr	17031	031600DKM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600DNZ	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	17031	031600DVY	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600EDF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600EEO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600EET	VOC	27	13	14
CONTROL REPLACE MACT 2005cr	17031	031600EIM	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031600EKJ	VOC	3	3	0

CONTROL REPLACE MACT 2005cr	17031	031600EPD	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17031	031600EQE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600EXC	VOC	34	12	22
CONTROL REPLACE MACT 2005cr	17031	031600EYE	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031600EZF	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17031	031600FCD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FGH	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031600FGY	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FHF	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17031	031600FHJ	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	17031	031600FJQ	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	17031	031600FKF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FLE	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	17031	031600FPE	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FRU	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17031	031600FSE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FSL	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17031	031600FSY	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FVA	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	17031	031600FVH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FWK	VOC	17	10	7
CONTROL REPLACE MACT 2005cr	17031	031600FXE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600FXL	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17031	031600FXN	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	17031	031600FXP	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17031	031600FZW	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	17031	031600GAF	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17031	031600GAJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GCF	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17031	031600GCG	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GCL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GEO	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	17031	031600GFE	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17031	031600GFZ	VOC	18	7	11
CONTROL REPLACE MACT 2005cr	17031	031600GGA	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17031	031600GGJ	VOC	23	8	14
CONTROL REPLACE MACT 2005cr	17031	031600GGP	VOC	20	10	10
CONTROL REPLACE MACT 2005cr	17031	031600GHP	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	17031	031600GNC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GOO	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17031	031600GQP	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GQP	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GQP	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GQP	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031600GRD	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	17031	031804AAK	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031806AAB	VOC	3	2	1

CONTROL REPLACE MACT 2005cr	17031	031812AAE	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031812AAQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031812AAS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031817AAB	NOX	5	4	1
CONTROL REPLACE MACT 2005cr	17031	031817AAB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031817AAB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031817AAB	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031818AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17031	031821AAF	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	17031	031821AAS	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17031	031821ABD	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	17031	031821ABE	VOC	5	2	4
CONTROL REPLACE MACT 2005cr	17031	031821ABF	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17031	031821ABG	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	17033	033025ABE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17033	033808AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17033	033808AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17035	035005AAK	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17035	035005AAK	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037010ACI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037010ACX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037010ADD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037015AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037055AAG	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	17037	037055ABE	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	17037	037060AAL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037485AAP	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037802AAI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17037	037803AAA	VOC	3	0	3
CONTROL REPLACE MACT 2005cr	17037	037803AAF	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17039	039808AAB	NOX	11	9	2
CONTROL REPLACE MACT 2005cr	17039	039808AAB	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	17039	039808AAC	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	17041	041005AAN	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	17041	041005AAP	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17041	041404AAP	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	17041	041804AAB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043005AAM	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043005AIK	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043005AIR	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043005AIR	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043005AIX	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17043	043005AJS	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	17043	043005AKG	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17043	043005AKX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043005ALD	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17043	043005ALI	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	17043	043005AMJ	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	17043	043005AMN	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043005AMQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043005ANB	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17043	043020AAL	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17043	043020ABB	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	17043	043020ABE	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17043	043020ABU	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17043	043030ACO	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043030ADR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043030AEQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043035ACX	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17043	043035AFO	VOC	14	7	7
CONTROL REPLACE MACT 2005cr	17043	043040AAA	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17043	043050AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043060AAO	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043060AAO	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043060ABR	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17043	043075AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043080AAF	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043080ACL	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17043	043090ABL	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17043	043090ACD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043090ACT	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17043	043090ADE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043090ADG	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17043	043105ABO	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17043	043110AAI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043120AAH	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17043	043407AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043414ADM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043419AAD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043440AAH	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	17043	043440AHH	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17043	043448AAB	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	17043	043448AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043448AAJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043450AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043452AAQ	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	17043	043452AAQ	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043452AAQ	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043452AAQ	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17043	043803AAI	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17043	043806AAB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17043	043806AAN	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17045	045030ABV	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	17045	045030ABX	VOC	10	10	0

CONTROL REPLACE MACT 2005cr	17045	045030ACD	VOC	52	52	0
CONTROL REPLACE MACT 2005cr	17049	049025ABY	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17049	049810AAB	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17051	051035AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17051	051035ABT	VOC	7	3	3
CONTROL REPLACE MACT 2005cr	17051	051035ABW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17051	051810AAA	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	17053	053010AAU	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	17053	053025ABC	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17053	053030AAJ	VOC	7	3	3
CONTROL REPLACE MACT 2005cr	17055	055005ABP	VOC	53	36	17
CONTROL REPLACE MACT 2005cr	17055	055010AAB	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	17055	055070AAU	VOC	166	113	53
CONTROL REPLACE MACT 2005cr	17057	057025ABN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17057	057045AAF	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17057	057060AAI	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17057	057804AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17061	061040AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17061	061040AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17061	061040AAM	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	17063	063020AAR	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17063	063060ACM	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17063	063060ACO	VOC	19	5	15
CONTROL REPLACE MACT 2005cr	17063	063060ACP	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17063	063060ACR	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17063	063060ADB	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	17063	063800AAC	VOC	238	86	152
CONTROL REPLACE MACT 2005cr	17063	063806AAA	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17063	063806AAL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17071	071808AAB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17071	071808AAB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17073	073020AAI	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17073	073045AAS	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17073	073065AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17073	073813AAG	VOC	104	104	0
CONTROL REPLACE MACT 2005cr	17075	075090ABE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17075	075090ABI	VOC	11	6	6
CONTROL REPLACE MACT 2005cr	17075	075812AAE	VOC	30	21	10
CONTROL REPLACE MACT 2005cr	17075	075821AAB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17075	075821AAB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17077	077015ABZ	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	17077	077801AAA	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17077	077801AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17081	081030ACN	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17081	081030ACN	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17081	081030ACN	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17081	081030ACN	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	17083	083025AAU	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17085	085020AAJ	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17085	085020AAK	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17085	085045AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17087	087856AAA	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17089	089005AAW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089005ABB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089005ABL	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	17089	089005ACW	VOC	10	5	5
CONTROL REPLACE MACT 2005cr	17089	089005AIG	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089005AIG	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089010ABZ	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17089	089010ACF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089020AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089020AAW	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	17089	089035AAK	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17089	089035ABX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089045AAC	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	17089	089045AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089055AAQ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089080AAC	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17089	089080AAN	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089080AAN	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089080AAO	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17089	089080AAW	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	17089	089085AAG	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17089	089407AAB	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17089	089407AAL	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	17089	089407AAP	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17089	089407AAT	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	17089	089407ABA	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17089	089407ABD	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17089	089413AAJ	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17089	089438AAB	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17089	089438ABE	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17089	089438ADW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089438AEU	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17089	089438AFM	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	17089	089438AGC	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	17089	089483AAF	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	17089	089483ABZ	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	17089	089483ACF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089483ACH	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17089	089483ACM	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	17089	089483ADB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17089	089800AAH	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17089	089800ABF	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	17089	089802AAE	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	17089	089806AAG	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089806AAG	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089807AAT	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17089	089808AAA	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	17089	089813AAJ	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	17091	091015AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17091	091020AAW	VOC	192	58	134
CONTROL REPLACE MACT 2005cr	17091	091040AAG	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17091	091055AAU	VOC	7	3	5
CONTROL REPLACE MACT 2005cr	17091	091055ABM	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	17091	091075AAD	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	17091	091801AAO	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17091	091804AAB	VOC	12	4	9
CONTROL REPLACE MACT 2005cr	17091	091804AAD	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17091	091804AAF	VOC	59	21	38
CONTROL REPLACE MACT 2005cr	17091	091804AAR	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17091	091805AAD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17091	091805AAI	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17091	091809AAF	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17093	093801AAM	VOC	75	28	47
CONTROL REPLACE MACT 2005cr	17095	095020AEN	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17095	095804AAK	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17097	097005ABB	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17097	097005ABF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097035ABB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097035ABB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097035ABM	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17097	097035ABS	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	17097	097035ABV	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17097	097050AAC	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17097	097050ABR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097080AAM	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097080AAM	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097080AAM	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097085ABB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097090ABS	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	17097	097090ACL	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17097	097095AAC	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	17097	097100AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097115ABX	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17097	097115ACF	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	17097	097115ACJ	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17097	097125ABN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097180AAF	VOC	12	6	6
CONTROL REPLACE MACT 2005cr	17097	097185AAM	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17097	097190ADF	VOC	8	8	0

CONTROL REPLACE MACT 2005cr	17097	097190AEY	VOC	112	69	44
CONTROL REPLACE MACT 2005cr	17097	097190AFK	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	17097	097190AFW	VOC	11	5	5
CONTROL REPLACE MACT 2005cr	17097	097190AGD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097200AAV	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097200AAZ	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17097	097408ABB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17097	097418AAQ	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17097	097420AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097454AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097801AAB	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17097	097801AAC	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097801AAC	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097801AAC	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097801AAC	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097806AAG	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	17097	097807AAE	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097807AAE	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097807AAE	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17097	097809AAG	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	17097	097809AAX	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	17097	097811AAI	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17097	097812AAG	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099055AAZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099055ABA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099070AAF	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099080ABY	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	17099	099085ABL	VOC	155	155	0
CONTROL REPLACE MACT 2005cr	17099	099085ABN	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17099	099085ABV	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17099	099487AAA	VOC	26	16	10
CONTROL REPLACE MACT 2005cr	17099	099490AAY	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099490ABU	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	17099	099825AAH	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17099	099825AAL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099825AAM	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17099	099825AAM	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17101	101015AAT	VOC	35	24	11
CONTROL REPLACE MACT 2005cr	17101	101015AAU	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17101	101802AAF	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17101	101804AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17103	103020ACD	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17103	103020ACJ	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17103	103806AAF	VOC	44	9	35
CONTROL REPLACE MACT 2005cr	17103	103813AAB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17105	105025AAF	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	17105	105045AAJ	VOC	7	1	6

CONTROL REPLACE MACT 2005cr	17105	105805AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105809AAC	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105809AAC	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105811AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105811AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105811AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17105	105821AAO	VOC	44	11	33
CONTROL REPLACE MACT 2005cr	17105	105821AAP	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17105	105822AAA	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17105	105822AAL	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17105	105822AAM	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17107	107803AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17107	107803AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17107	107816AAA	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	17109	109015AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17109	109810AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111010AAP	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17111	111010AAR	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17111	111010ABC	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17111	111015ABO	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	17111	111015ACT	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111015ADK	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17111	111015ADN	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	17111	111020AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111040AAD	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17111	111060ABN	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	17111	111060ABR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111060ABS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111060ABT	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111065AAQ	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17111	111075AAG	VOC	6	5	1
CONTROL REPLACE MACT 2005cr	17111	111075AAH	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17111	111075AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111080AAG	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17111	111090AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111095ABY	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17111	111095ABZ	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17111	111095ACD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111801AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111801ABM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111804AAD	VOC	20	7	13
CONTROL REPLACE MACT 2005cr	17111	111811AAA	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	17111	111811AAB	VOC	16	9	7
CONTROL REPLACE MACT 2005cr	17111	111811AAU	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17111	111813AAE	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	17111	111814AAB	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	17113	113020AFU	VOC	7	2	6

CONTROL REPLACE MACT 2005cr	17113	113090AAY	VOC	18	4	14
CONTROL REPLACE MACT 2005cr	17113	113090ABG	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17113	113804AAI	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17113	113804AAI	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17113	113804AAI	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17113	113813AAE	VOC	143	103	40
CONTROL REPLACE MACT 2005cr	17113	113825AAG	VOC	15	4	10
CONTROL REPLACE MACT 2005cr	17115	115015AAK	VOC	85	85	0
CONTROL REPLACE MACT 2005cr	17115	115015AAT	VOC	48	46	2
CONTROL REPLACE MACT 2005cr	17115	115015ACF	VOC	15	15	1
CONTROL REPLACE MACT 2005cr	17115	115015ACT	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17115	115015AGL	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17115	115015AJV	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17115	115015AKA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17115	115015APA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17115	115802AAL	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17115	115808AAE	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17115	115812AAF	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17115	115812AAF	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17117	117010AAG	VOC	15	8	8
CONTROL REPLACE MACT 2005cr	17117	117045AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17117	117802AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17117	117802AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17117	117823AAD	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17119	119010ADF	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119010ADF	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119010ADX	VOC	11	6	6
CONTROL REPLACE MACT 2005cr	17119	119020AAG	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17119	119025AAY	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119040AAC	VOC	78	74	4
CONTROL REPLACE MACT 2005cr	17119	119040AEA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119040ATC	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17119	119040ATI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119055ABE	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17119	119085AAB	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	17119	119085AAC	VOC	9	4	4
CONTROL REPLACE MACT 2005cr	17119	119090AAF	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	17119	119115AAJ	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	17119	119115AAY	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	17119	119801AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119801AAK	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17119	119804AAF	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17121	121010AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17121	121045ABL	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	17121	121045ABP	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17121	121050AAH	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	17121	121807AAA	PM10	0	0	0

CONTROL REPLACE MACT 2005cr	17121	121807AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17121	121813AAG	VOC	43	43	0
CONTROL REPLACE MACT 2005cr	17121	121813AAJ	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17125	125020AAK	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17125	125804AAK	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17129	129858AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17131	131050AAE	VOC	9	5	5
CONTROL REPLACE MACT 2005cr	17133	133005AAM	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17133	133005AAO	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17133	133005AAQ	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17135	135030AAU	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17135	135040ABM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17135	135040ABY	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17135	135045AAL	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17135	135815AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17137	137020ACZ	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	17137	137808AAB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17137	137861AAC	VOC	21	7	15
CONTROL REPLACE MACT 2005cr	17139	139030AAZ	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	17139	139030ABD	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17139	139806AAE	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17139	139806AAE	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17139	139806AAE	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17139	139806AAE	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17141	141015AAB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17141	141017AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17141	141050ABK	VOC	68	25	43
CONTROL REPLACE MACT 2005cr	17141	141050ABN	VOC	23	8	14
CONTROL REPLACE MACT 2005cr	17141	141805AAF	VOC	117	35	82
CONTROL REPLACE MACT 2005cr	17141	141817AAO	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	17141	141817AAQ	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	17141	141820AAB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17141	141821AAI	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17143	143065AWX	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17143	143065AXN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17143	143065AYE	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	17143	143805AAA	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17143	143805AAB	VOC	271	257	14
CONTROL REPLACE MACT 2005cr	17143	143808AAA	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17143	143808AAN	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17143	143810AAE	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17143	143816AAD	VOC	26	7	20
CONTROL REPLACE MACT 2005cr	17143	143816AAE	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17149	149050AAA	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149050AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149050AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149050AAA	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	17149	149070AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149075AAW	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149899AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149899AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149899AAB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17149	149899AAB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17155	155801AAA	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17157	157045AAP	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17157	157060AAX	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17157	157060AAX	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17157	157060AAZ	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17161	161025ABU	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17161	161025ABV	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17161	161025ABZ	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	17161	161025ACB	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17161	161040ABB	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161040ABB	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161040ABM	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17161	161045AHQ	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161045AHQ	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161045AII	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161045AII	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161045AJC	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17161	161055AAA	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17161	161065ABC	VOC	23	12	11
CONTROL REPLACE MACT 2005cr	17161	161065AGD	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17161	161065AGE	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161065AGE	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161065AGS	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161070AAR	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161070AAT	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161800AAA	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17161	161800AAB	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	17161	161807AAA	VOC	22	7	15
CONTROL REPLACE MACT 2005cr	17161	161814AAA	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17161	161814AAB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17161	161815AAE	VOC	54	20	35
CONTROL REPLACE MACT 2005cr	17161	161816AAA	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161816AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161816AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17161	161816AAA	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17163	163010AEZ	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	17163	163010AFA	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17163	163010AFC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17163	163010AFD	VOC	7	4	4
CONTROL REPLACE MACT 2005cr	17163	163010AFH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17163	163010AFM	VOC	11	5	5

CONTROL REPLACE MACT 2005cr	17163	163020AAK	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	17163	163045AGI	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	17163	163050AAD	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17163	163060AAK	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17163	163075AAL	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17163	163085AAH	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	17163	163121AAC	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17163	163121AAZ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17163	163806AAA	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	17163	163814ABK	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17163	163814ABU	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17163	163819AAB	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	17165	165015AAA	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	17165	165020ADO	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17165	165020ADO	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17165	165808AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120ACK	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	17167	167120ACK	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120ACK	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120ACK	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120ALH	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120ALH	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17167	167120AMV	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17167	167822AAV	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17171	171005AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17171	171035AAJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17173	173030AAP	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	17173	173030AAW	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17173	173030AAW	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17177	177020ACL	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17177	177020ADE	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17179	179010AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17179	179020ADA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17179	179045AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17179	179045AAF	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	17179	179050AAN	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17179	179050ABK	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	17179	179801AAZ	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17179	179805AAJ	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	17179	179806AAB	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	17179	179818AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17183	183020AAN	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	17183	183020AFK	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	17183	183020AIG	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17183	183020AIG	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17183	183020AIJ	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17183	183045AAA	VOC	148	44	104

CONTROL REPLACE MACT 2005cr	17183	183045ABB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17183	183804AAC	VOC	22	7	15
CONTROL REPLACE MACT 2005cr	17183	183804ABC	VOC	26	25	1
CONTROL REPLACE MACT 2005cr	17183	183804ABJ	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	17183	183809AAA	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17187	187811AAA	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17187	187811AAA	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17189	189030AAZ	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17189	189040AAF	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17189	189801AAA	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	17191	191899AAA	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17195	195025AAT	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17195	195035AAB	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17195	195035AAN	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17195	195040AAF	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	17195	195045AAA	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	17195	195814AAF	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17197	197025AAF	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	17197	197045AAM	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197045ABH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197045AJP	VOC	11	5	5
CONTROL REPLACE MACT 2005cr	17197	197050AAK	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197065AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197072AAE	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17197	197072AAF	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	17197	197075AAK	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197075AAK	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197080AAM	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	17197	197085AAS	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	17197	197090AAA	VOC	51	31	20
CONTROL REPLACE MACT 2005cr	17197	197090AAI	VOC	3	2	0
CONTROL REPLACE MACT 2005cr	17197	197090AAZ	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	17197	197095AAH	VOC	13	7	7
CONTROL REPLACE MACT 2005cr	17197	197415AAE	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197800AAC	VOC	13	3	9
CONTROL REPLACE MACT 2005cr	17197	197800AAJ	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17197	197800AAX	VOC	24	15	9
CONTROL REPLACE MACT 2005cr	17197	197800ABZ	VOC	50	15	34
CONTROL REPLACE MACT 2005cr	17197	197801AAG	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	17197	197803AAY	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197803AAY	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197804AAB	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17197	197809ACF	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	17197	197810AAL	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	17197	197812AAH	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197813AAF	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	17197	197815AAH	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	17197	197818AAA		VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17197	197820AAE		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197820AAE		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17197	197820AAS		VOC	4	1	3
CONTROL REPLACE MACT 2005cr	17199	199040AAF		VOC	224	224	0
CONTROL REPLACE MACT 2005cr	17199	199055ACG		VOC	15	5	10
CONTROL REPLACE MACT 2005cr	17199	199855AAA		VOC	37	11	26
CONTROL REPLACE MACT 2005cr	17199	199858AAF		VOC	2	0	1
CONTROL REPLACE MACT 2005cr	17201	201017AAB		VOC	15	15	0
CONTROL REPLACE MACT 2005cr	17201	201017AAD		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17201	201030AAF		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17201	201030ABH		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17201	201030ABZ		VOC	178	171	7
CONTROL REPLACE MACT 2005cr	17201	201030AEV		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17201	201030AEY		VOC	11	4	7
CONTROL REPLACE MACT 2005cr	17201	201030AFE		VOC	1	0	0
CONTROL REPLACE MACT 2005cr	17201	201030AOI		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17201	201030AZB		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17201	201030AZE		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17201	201030AZX		VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17201	201030AZZ		VOC	19	6	13
CONTROL REPLACE MACT 2005cr	17201	201030BAF		VOC	13	13	0
CONTROL REPLACE MACT 2005cr	17201	201030BBT		VOC	11	11	0
CONTROL REPLACE MACT 2005cr	17201	201030BCF		PM10	1	0	1
CONTROL REPLACE MACT 2005cr	17201	201030BCF		PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	17201	201030BDO		VOC	1	1	1
CONTROL REPLACE MACT 2005cr	17201	201045ABE		VOC	3	2	1
CONTROL REPLACE MACT 2005cr	17201	201050AAL		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17201	201801AAF		VOC	9	2	7
CONTROL REPLACE MACT 2005cr	17201	201808ABB		VOC	2	1	1
CONTROL REPLACE MACT 2005cr	17201	201808ABF		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	17201	201808ADM		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17203	203020AAS		VOC	4	4	0
CONTROL REPLACE MACT 2005cr	17203	203035AAJ		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	17203	203809AAD		VOC	53	53	0
CONTROL REPLACE MACT 2005cr	17203	203814AAC		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	17203	203814AAD		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	17203	203814AAD		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	17203	203814AAF		VOC	7	7	0
CONTROL REPLACE MACT 2005cr	17203	203815AAD		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18001		31	VOC	118	72	46
CONTROL REPLACE MACT 2005cr	18001		43	VOC	259	158	101
CONTROL REPLACE MACT 2005cr	18003		13	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	18003		14	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	18003		32	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	18003		36	VOC	1449	1044	406
CONTROL REPLACE MACT 2005cr	18003		59	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	18003	70	VOC	58	55	3
CONTROL REPLACE MACT 2005cr	18003	71	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	18003	72	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	18003	177	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	18003	196	VOC	51	10	41
CONTROL REPLACE MACT 2005cr	18003	198	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18003	232	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	18003	249	VOC	39	24	15
CONTROL REPLACE MACT 2005cr	18003	257	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	18003	269	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	18003	272	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	18003	272	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	18003	272	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	18003	272	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	18003	275	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	18003	284	VOC	21	14	8
CONTROL REPLACE MACT 2005cr	18003	291	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	18005	6	VOC	106	101	5
CONTROL REPLACE MACT 2005cr	18005	40	VOC	47	47	0
CONTROL REPLACE MACT 2005cr	18005	86	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18005	87	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	18009	2	VOC	24	5	18
CONTROL REPLACE MACT 2005cr	18015	11	VOC	5	4	0
CONTROL REPLACE MACT 2005cr	18017	33	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	18017	35	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	18019	3	VOC	15	5	11
CONTROL REPLACE MACT 2005cr	18019	75	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	18019	97	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	18019	103	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	18019	105	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	18021	8	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18023	21	VOC	28	11	18
CONTROL REPLACE MACT 2005cr	18023	26	VOC	35	21	13
CONTROL REPLACE MACT 2005cr	18029	1	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18031	23	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18033	13	VOC	261	59	202
CONTROL REPLACE MACT 2005cr	18033	19	VOC	52	48	4
CONTROL REPLACE MACT 2005cr	18033	27	VOC	94	94	0
CONTROL REPLACE MACT 2005cr	18033	42	VOC	43	41	2
CONTROL REPLACE MACT 2005cr	18033	44	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	18033	72	VOC	140	140	0
CONTROL REPLACE MACT 2005cr	18035	46	VOC	14	9	5
CONTROL REPLACE MACT 2005cr	18037	89	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	18039	1	VOC	58	35	23
CONTROL REPLACE MACT 2005cr	18039	2	VOC	265	162	103
CONTROL REPLACE MACT 2005cr	18039	10	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18039	17	VOC	95	38	57

CONTROL REPLACE MACT 2005cr	18039	18	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	18039	35	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	18039	51	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18039	58	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	18039	65	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	18039	67	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	18039	70	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	18039	73	VOC	24	14	9
CONTROL REPLACE MACT 2005cr	18039	76	VOC	79	47	32
CONTROL REPLACE MACT 2005cr	18039	94	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	18039	97	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18039	103	VOC	40	25	15
CONTROL REPLACE MACT 2005cr	18039	104	VOC	32	19	12
CONTROL REPLACE MACT 2005cr	18039	110	VOC	36	22	14
CONTROL REPLACE MACT 2005cr	18039	122	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	18039	135	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18039	137	VOC	86	52	33
CONTROL REPLACE MACT 2005cr	18039	141	VOC	136	83	53
CONTROL REPLACE MACT 2005cr	18039	147	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	18039	152	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	18039	155	VOC	27	10	17
CONTROL REPLACE MACT 2005cr	18039	157	VOC	38	8	30
CONTROL REPLACE MACT 2005cr	18039	166	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	18039	174	VOC	25	9	16
CONTROL REPLACE MACT 2005cr	18039	182	VOC	29	17	12
CONTROL REPLACE MACT 2005cr	18039	188	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	18039	200	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	18039	206	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18039	248	VOC	20	7	13
CONTROL REPLACE MACT 2005cr	18039	253	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18039	254	VOC	69	69	0
CONTROL REPLACE MACT 2005cr	18039	274	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	18039	283	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	18039	296	VOC	30	11	19
CONTROL REPLACE MACT 2005cr	18039	299	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	18039	306	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	18039	307	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	18039	308	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18039	310	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	18039	324	VOC	165	61	104
CONTROL REPLACE MACT 2005cr	18039	336	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	18039	363	VOC	39	8	30
CONTROL REPLACE MACT 2005cr	18039	376	VOC	25	8	17
CONTROL REPLACE MACT 2005cr	18039	377	VOC	28	8	19
CONTROL REPLACE MACT 2005cr	18039	380	VOC	15	3	11
CONTROL REPLACE MACT 2005cr	18039	395	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	18039	400	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	18039	444	VOC	16	3	12
CONTROL REPLACE MACT 2005cr	18039	454	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	18039	455	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18039	461	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18039	483	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18039	491	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18039	493	VOC	131	80	51
CONTROL REPLACE MACT 2005cr	18039	504	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	18039	519	VOC	28	19	8
CONTROL REPLACE MACT 2005cr	18039	531	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	18039	556	VOC	131	80	51
CONTROL REPLACE MACT 2005cr	18039	557	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	18039	561	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	18039	575	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	18041	12	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	18043	24	VOC	28	17	11
CONTROL REPLACE MACT 2005cr	18043	49	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18045	1	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	18045	2	VOC	11	11	1
CONTROL REPLACE MACT 2005cr	18049	1	VOC	6	5	0
CONTROL REPLACE MACT 2005cr	18049	2	VOC	37	35	2
CONTROL REPLACE MACT 2005cr	18049	18	VOC	14	9	5
CONTROL REPLACE MACT 2005cr	18049	27	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	18049	29	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18051	21	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18051	37	VOC	990	713	277
CONTROL REPLACE MACT 2005cr	18053	4	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18057	2	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18057	6	VOC	20	4	15
CONTROL REPLACE MACT 2005cr	18059	18	VOC	82	16	66
CONTROL REPLACE MACT 2005cr	18059	23	VOC	12	2	10
CONTROL REPLACE MACT 2005cr	18059	26	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18063	29	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	18063	47	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	18065	3	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18065	7	VOC	79	76	4
CONTROL REPLACE MACT 2005cr	18065	35	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	18065	35	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	18065	35	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	18065	35	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	18067	61	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	18069	18	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	18069	43	VOC	47	47	0
CONTROL REPLACE MACT 2005cr	18071	6	VOC	24	23	1
CONTROL REPLACE MACT 2005cr	18071	16	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18071	38	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	18073	25	VOC	29	29	0

CONTROL REPLACE MACT 2005cr	18075	23	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	18075	29	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	18077	3	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	18077	11	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	18079	10	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	18079	18	VOC	31	29	2
CONTROL REPLACE MACT 2005cr	18079	19	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18081	12	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	18081	21	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	18083	8	VOC	133	133	0
CONTROL REPLACE MACT 2005cr	18083	27	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	18083	27	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	18083	27	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	18083	27	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	18085	3	VOC	157	149	8
CONTROL REPLACE MACT 2005cr	18085	22	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	18085	31	VOC	168	114	54
CONTROL REPLACE MACT 2005cr	18085	37	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18085	67	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	18085	70	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	18085	74	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	18085	77	VOC	112	68	44
CONTROL REPLACE MACT 2005cr	18087	7	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	18087	12	VOC	65	42	23
CONTROL REPLACE MACT 2005cr	18087	19	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18087	47	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18087	51	VOC	4	3	1
CONTROL REPLACE MACT 2005cr	18089	1	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	18089	90	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18089	112	PM10	60	44	17
CONTROL REPLACE MACT 2005cr	18089	112	PM2_5	10	7	3
CONTROL REPLACE MACT 2005cr	18089	112	SO2	311	249	62
CONTROL REPLACE MACT 2005cr	18089	143	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	18089	255	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18089	332	VOC	79	79	0
CONTROL REPLACE MACT 2005cr	18089	343	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18089	381	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18089	407	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	18089	461	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18091	18	VOC	39	37	2
CONTROL REPLACE MACT 2005cr	18091	20	VOC	61	58	3
CONTROL REPLACE MACT 2005cr	18091	28	VOC	145	43	101
CONTROL REPLACE MACT 2005cr	18091	52	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	18091	67	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	18091	81	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18093	15	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	18093	15	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	18093	MWI-76		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	18093	MWI-76		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	18095		5	VOC	75	75	0
CONTROL REPLACE MACT 2005cr	18095		16	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18095		44	VOC	469	469	0
CONTROL REPLACE MACT 2005cr	18097		12	VOC	522	496	26
CONTROL REPLACE MACT 2005cr	18097		30	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	18097		31	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18097		39	VOC	167	159	8
CONTROL REPLACE MACT 2005cr	18097		40	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	18097		41	NOX	4	3	1
CONTROL REPLACE MACT 2005cr	18097		41	PM10	3	0	3
CONTROL REPLACE MACT 2005cr	18097		41	PM2_5	2	0	2
CONTROL REPLACE MACT 2005cr	18097		41	SO2	2	2	0
CONTROL REPLACE MACT 2005cr	18097		63	VOC	10	10	1
CONTROL REPLACE MACT 2005cr	18097		93	VOC	341	208	133
CONTROL REPLACE MACT 2005cr	18097		127	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18097		197	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	18097		235	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	18097		241	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18097		301	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18097		303	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	18097		331	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18097		366	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	18099		1	VOC	21	20	1
CONTROL REPLACE MACT 2005cr	18099		2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18099		3	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18099		20	VOC	199	121	78
CONTROL REPLACE MACT 2005cr	18099		22	VOC	199	121	78
CONTROL REPLACE MACT 2005cr	18099		23	VOC	9	8	1
CONTROL REPLACE MACT 2005cr	18099		25	VOC	77	28	49
CONTROL REPLACE MACT 2005cr	18099		33	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	18099		35	VOC	23	14	9
CONTROL REPLACE MACT 2005cr	18099		36	VOC	32	20	12
CONTROL REPLACE MACT 2005cr	18099		37	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	18099		43	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18099		79	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	18105		6	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	18107		4	VOC	36	11	25
CONTROL REPLACE MACT 2005cr	18111		5	VOC	146	146	0
CONTROL REPLACE MACT 2005cr	18111		17	VOC	11	3	9
CONTROL REPLACE MACT 2005cr	18113		4	VOC	117	111	6
CONTROL REPLACE MACT 2005cr	18113		13	VOC	161	161	0
CONTROL REPLACE MACT 2005cr	18113		18	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	18113		36	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	18113		49	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18113		74	VOC	40	25	15

CONTROL REPLACE MACT 2005cr	18117	13	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18123	6	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	18123	19	VOC	212	202	11
CONTROL REPLACE MACT 2005cr	18125	33	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	18127	12	VOC	41	12	29
CONTROL REPLACE MACT 2005cr	18127	42	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18127	76	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18133	18	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	18133	19	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	18133	24	VOC	37	37	0
CONTROL REPLACE MACT 2005cr	18135	30	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	18139	11	VOC	46	43	2
CONTROL REPLACE MACT 2005cr	18141	7	VOC	22	21	1
CONTROL REPLACE MACT 2005cr	18141	10	VOC	18	17	1
CONTROL REPLACE MACT 2005cr	18141	16	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18141	31	VOC	110	110	0
CONTROL REPLACE MACT 2005cr	18141	51	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	18141	71	VOC	17	10	7
CONTROL REPLACE MACT 2005cr	18141	93	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18141	103	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18141	125	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18141	129	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	18141	146	VOC	15	5	9
CONTROL REPLACE MACT 2005cr	18141	160	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18141	167	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18141	177	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	18141	181	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	18141	184	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	18141	186	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	18141	193	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	18141	196	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	18145	17	VOC	73	73	0
CONTROL REPLACE MACT 2005cr	18145	28	VOC	32	7	25
CONTROL REPLACE MACT 2005cr	18145	49	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	18157	14	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	18157	32	VOC	158	158	0
CONTROL REPLACE MACT 2005cr	18157	46	VOC	195	195	0
CONTROL REPLACE MACT 2005cr	18157	52	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	18157	52	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	18157	52	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	18157	52	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	18157	68	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	18163	3	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	18163	18	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	18163	22	VOC	62	62	0
CONTROL REPLACE MACT 2005cr	18163	24	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	18163	106	VOC	30	30	0

CONTROL REPLACE MACT 2005cr	18163		114	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	18163		148	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	18163		153	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	18163		165	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18163		888	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	18165		9	NOX	17	13	3
CONTROL REPLACE MACT 2005cr	18165		9	PM10	6	1	5
CONTROL REPLACE MACT 2005cr	18165		9	PM2_5	5	1	4
CONTROL REPLACE MACT 2005cr	18165		9	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	18167		7	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	18167		36	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	18167		116	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	18169		4	VOC	26	16	10
CONTROL REPLACE MACT 2005cr	18169		19	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	18169		42	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	18169		58	VOC	18	4	13
CONTROL REPLACE MACT 2005cr	18177		1	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	18177		106	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	18179		5	VOC	23	22	1
CONTROL REPLACE MACT 2005cr	18179		10	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	18181		22	VOC	85	25	59
CONTROL REPLACE MACT 2005cr	18181		35	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	19001	01-01-004		VOC	14	4	9
CONTROL REPLACE MACT 2005cr	19005	03-02-001		VOC	22	22	0
CONTROL REPLACE MACT 2005cr	19007	04-01-002		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19013	07-01-010		VOC	30	29	2
CONTROL REPLACE MACT 2005cr	19013	07-01-077		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19013	07-01-121		VOC	5	1	4
CONTROL REPLACE MACT 2005cr	19013	07-02-006-5628		VOC	1	0	0
CONTROL REPLACE MACT 2005cr	19013	07-02-023		VOC	54	54	0
CONTROL REPLACE MACT 2005cr	19015	08-01-002		VOC	3	3	0
CONTROL REPLACE MACT 2005cr	19017	09-01-001		VOC	14	14	0
CONTROL REPLACE MACT 2005cr	19023	12-04-005		VOC	7	1	5
CONTROL REPLACE MACT 2005cr	19025	13-03-007		VOC	11	7	4
CONTROL REPLACE MACT 2005cr	19027	14-01-010		VOC	2	1	1
CONTROL REPLACE MACT 2005cr	19031	16-01-004		VOC	95	58	37
CONTROL REPLACE MACT 2005cr	19033	17-01-035		VOC	143	123	20
CONTROL REPLACE MACT 2005cr	19033	17-01-068		VOC	145	54	92
CONTROL REPLACE MACT 2005cr	19033	17-01-087		VOC	83	83	0
CONTROL REPLACE MACT 2005cr	19033	17-02-002		VOC	29	9	21
CONTROL REPLACE MACT 2005cr	19041	21-01-011		NOX	0	0	0
CONTROL REPLACE MACT 2005cr	19041	21-01-011		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	19041	21-01-011		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	19041	21-01-011		SO2	0	0	0
CONTROL REPLACE MACT 2005cr	19045	23-01-004		VOC	190	69	122
CONTROL REPLACE MACT 2005cr	19051	26-01-001		VOC	4	4	0
CONTROL REPLACE MACT 2005cr	19051	26-01-006		VOC	25	25	0

CONTROL REPLACE MACT 2005cr	19057	29-01-004	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19059	30-01-017	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	19059	30-02-004	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19059	30-02-010	VOC	96	29	67
CONTROL REPLACE MACT 2005cr	19061	31-01-009	VOC	90	90	0
CONTROL REPLACE MACT 2005cr	19061	31-01-021	VOC	58	21	37
CONTROL REPLACE MACT 2005cr	19061	31-01-034	VOC	173	52	121
CONTROL REPLACE MACT 2005cr	19061	31-01-061	VOC	74	27	46
CONTROL REPLACE MACT 2005cr	19061	31-02-002	VOC	24	9	15
CONTROL REPLACE MACT 2005cr	19063	32-01-016	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	19063	32-01-017	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	19063	32-02-004	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	19069	35-01-008	VOC	21	20	1
CONTROL REPLACE MACT 2005cr	19069	35-01-010	VOC	56	35	21
CONTROL REPLACE MACT 2005cr	19071	73-01-012	VOC	115	43	72
CONTROL REPLACE MACT 2005cr	19079	40-01-002	VOC	168	168	0
CONTROL REPLACE MACT 2005cr	19081	41-03-003	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	19081	95-01-001	VOC	98	98	0
CONTROL REPLACE MACT 2005cr	19087	44-01-024	VOC	85	85	0
CONTROL REPLACE MACT 2005cr	19089	45-01-003	VOC	38	32	6
CONTROL REPLACE MACT 2005cr	19091	46-01-005	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	19095	48-05-001	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	19099	50-01-002	VOC	120	120	0
CONTROL REPLACE MACT 2005cr	19101	51-01-005	VOC	28	26	1
CONTROL REPLACE MACT 2005cr	19103	52-01-003	VOC	54	50	4
CONTROL REPLACE MACT 2005cr	19103	52-01-005-6571	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	19103	52-01-005-6571	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	19103	52-01-005-6571	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	19103	52-01-005-6571	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	19103	52-01-037	VOC	103	21	82
CONTROL REPLACE MACT 2005cr	19103	52-01-053	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	19103	52-02-006	VOC	49	15	34
CONTROL REPLACE MACT 2005cr	19105	53-01-002	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	19105	53-02-008	VOC	97	97	0
CONTROL REPLACE MACT 2005cr	19109	55-01-002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19109	55-03-004	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	19111	56-01-023	VOC	23	22	1
CONTROL REPLACE MACT 2005cr	19111	56-01-025	VOC	242	230	12
CONTROL REPLACE MACT 2005cr	19111	56-02-005	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	19111	56-02-030	VOC	135	40	94
CONTROL REPLACE MACT 2005cr	19113	57-01-082	VOC	188	188	0
CONTROL REPLACE MACT 2005cr	19113	57-01-097	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	19113	57-01-130	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	19113	57-02-008	VOC	78	47	30
CONTROL REPLACE MACT 2005cr	19117	59-01-009	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	19119	60-01-012	VOC	59	18	41
CONTROL REPLACE MACT 2005cr	19119	60-02-003	VOC	11	11	0

CONTROL REPLACE MACT 2005cr	19123	62-01-001-3484		VOC	17	17	1
CONTROL REPLACE MACT 2005cr	19125	63-01-001		VOC	3	1	2
CONTROL REPLACE MACT 2005cr	19125	63-02-003		VOC	281	104	177
CONTROL REPLACE MACT 2005cr	19125	63-08-001		VOC	2	0	1
CONTROL REPLACE MACT 2005cr	19127	64-01-009		VOC	129	129	0
CONTROL REPLACE MACT 2005cr	19129	65-01-005		VOC	8	5	3
CONTROL REPLACE MACT 2005cr	19139	70-01-006		VOC	211	210	1
CONTROL REPLACE MACT 2005cr	19139	70-01-025		VOC	6	2	4
CONTROL REPLACE MACT 2005cr	19139	70-01-048		VOC	50	50	0
CONTROL REPLACE MACT 2005cr	19139	70-01-050		VOC	37	37	0
CONTROL REPLACE MACT 2005cr	19139	70-08-002		VOC	89	85	4
CONTROL REPLACE MACT 2005cr	19149	75-01-018		VOC	52	16	37
CONTROL REPLACE MACT 2005cr	19151	76-01-014		VOC	7	4	3
CONTROL REPLACE MACT 2005cr	19153	77-01-033		VOC	17	6	11
CONTROL REPLACE MACT 2005cr	19153	77-01-035		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	19153	77-01-114		VOC	83	25	58
CONTROL REPLACE MACT 2005cr	19153	77-01-169		VOC	107	39	69
CONTROL REPLACE MACT 2005cr	19153	77-14-002		VOC	4	1	3
CONTROL REPLACE MACT 2005cr	19153	77-14-003		VOC	35	9	26
CONTROL REPLACE MACT 2005cr	19155	78-01-012		VOC	233	232	0
CONTROL REPLACE MACT 2005cr	19157	79-02-006		VOC	8	7	1
CONTROL REPLACE MACT 2005cr	19163	82-01-002		VOC	11	10	1
CONTROL REPLACE MACT 2005cr	19163	82-01-004		VOC	11	11	1
CONTROL REPLACE MACT 2005cr	19163	82-01-017		VOC	29	6	23
CONTROL REPLACE MACT 2005cr	19163	82-01-043		VOC	80	80	0
CONTROL REPLACE MACT 2005cr	19163	82-02-004		VOC	55	53	3
CONTROL REPLACE MACT 2005cr	19167	84-01-002		VOC	122	44	78
CONTROL REPLACE MACT 2005cr	19169	85-01-017		NOX	1	1	0
CONTROL REPLACE MACT 2005cr	19169	85-01-017		PM10	1	0	1
CONTROL REPLACE MACT 2005cr	19169	85-01-017		PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	19169	85-01-017		SO2	0	0	0
CONTROL REPLACE MACT 2005cr	19169	85-03-003		VOC	34	7	27
CONTROL REPLACE MACT 2005cr	19175	88-01-002		VOC	74	70	4
CONTROL REPLACE MACT 2005cr	19179	90-01-023		VOC	82	50	32
CONTROL REPLACE MACT 2005cr	19183	92-01-011		VOC	15	14	1
CONTROL REPLACE MACT 2005cr	19187	94-01-040		VOC	181	54	127
CONTROL REPLACE MACT 2005cr	19187	94-07-001		VOC	40	12	28
CONTROL REPLACE MACT 2005cr	19189	95-02-001		VOC	67	67	0
CONTROL REPLACE MACT 2005cr	19189	95-02-012		VOC	12	3	9
CONTROL REPLACE MACT 2005cr	19193	97-01-084		VOC	18	18	0
CONTROL REPLACE MACT 2005cr	19193	97-01-118		VOC	48	14	34
CONTROL REPLACE MACT 2005cr	19195	98-01-003		VOC	26	25	1
CONTROL REPLACE MACT 2005cr	19195	98-01-006		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	20001		42	VOC	69	17	52
CONTROL REPLACE MACT 2005cr	20003		17	VOC	42	36	7
CONTROL REPLACE MACT 2005cr	20005		20	VOC	255	242	13
CONTROL REPLACE MACT 2005cr	20015		27	VOC	91	33	58

CONTROL REPLACE MACT 2005cr	20015	41	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	20021	23	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	20021	28	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	20035	32	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	20037	34	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	20037	39	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	20037	51	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	20055	55	VOC	27	17	11
CONTROL REPLACE MACT 2005cr	20055	62	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	20057	30	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	20059	35	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	20067	7	VOC	26	4	22
CONTROL REPLACE MACT 2005cr	20067	8	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	20079	21	VOC	160	160	0
CONTROL REPLACE MACT 2005cr	20087	25	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	20091	10	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	20091	83	VOC	38	14	24
CONTROL REPLACE MACT 2005cr	20091	117	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	20091	127	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	20091	127	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	20091	127	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	20091	151	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	20091	154	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	20103	19	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	20103	128	VOC	38	14	24
CONTROL REPLACE MACT 2005cr	20111	36	VOC	15	3	12
CONTROL REPLACE MACT 2005cr	20123	26	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	20125	7	VOC	143	136	7
CONTROL REPLACE MACT 2005cr	20125	20	VOC	24	14	9
CONTROL REPLACE MACT 2005cr	20125	54	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	20131	25	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	20133	27	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	20133	33	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	20143	22	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	20149	19	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	20149	20	VOC	46	28	18
CONTROL REPLACE MACT 2005cr	20155	9	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	20155	23	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	20155	86	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	20155	110	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	20161	1	VOC	37	8	29
CONTROL REPLACE MACT 2005cr	20165	23	VOC	59	59	0
CONTROL REPLACE MACT 2005cr	20169	37	VOC	44	16	27
CONTROL REPLACE MACT 2005cr	20169	59	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	20169	60	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	20173	6	VOC	46	43	2
CONTROL REPLACE MACT 2005cr	20173	19	VOC	43	42	0

CONTROL REPLACE MACT 2005cr	20173		22	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	20173		23	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	20173		52	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	20173		55	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	20173		59	VOC	69	69	0
CONTROL REPLACE MACT 2005cr	20173		68	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	20173		75	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	20173		109	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	20173		147	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	20173		153	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	20173		155	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	20173		173	VOC	116	43	73
CONTROL REPLACE MACT 2005cr	20173		189	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	20173		225	VOC	32	8	24
CONTROL REPLACE MACT 2005cr	20173		309	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	20177		180	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	20177	MWI-107		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	20177	MWI-107		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	20205		25	VOC	170	63	107
CONTROL REPLACE MACT 2005cr	20205		37	VOC	189	128	60
CONTROL REPLACE MACT 2005cr	20209		3	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	20209		9	VOC	36	34	2
CONTROL REPLACE MACT 2005cr	20209		46	VOC	1134	817	318
CONTROL REPLACE MACT 2005cr	20209		48	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	20209		101	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	20209		190	VOC	164	164	0
CONTROL REPLACE MACT 2005cr	20209		205	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	21005	2100500020		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21007	2100700002		VOC	9	2	7
CONTROL REPLACE MACT 2005cr	21015		10	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	21015		104	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	21015		119	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	21015		130	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	21015		145	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	21021		1	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21021		49	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21023		2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21047		90	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21047		95	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	21047		108	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21049		17	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	21049		37	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21049		42	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	21067		12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21067		16	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	21067		52	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	21067		157	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	21071	109	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	21071	109	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	21071	109	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	21071	109	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	21073	53	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	21073	54	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21073	80	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21077	18	VOC	101	96	5
CONTROL REPLACE MACT 2005cr	21081	14	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	21081	18	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21091	20	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21093	46	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21093	2109300055	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	21097	22	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21097	2109700009	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	21099	33	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	21101	106	VOC	130	39	91
CONTROL REPLACE MACT 2005cr	21103	20	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21107	28	VOC	88	18	70
CONTROL REPLACE MACT 2005cr	21107	2110700028	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	21109	12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	1	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	2	VOC	188	188	0
CONTROL REPLACE MACT 2005cr	21111	25	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	21111	30	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	34	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	21111	44	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	51	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	72	VOC	66	47	18
CONTROL REPLACE MACT 2005cr	21111	73	VOC	870	627	244
CONTROL REPLACE MACT 2005cr	21111	94	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	21111	102	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	21111	103	VOC	50	18	32
CONTROL REPLACE MACT 2005cr	21111	109	VOC	121	121	0
CONTROL REPLACE MACT 2005cr	21111	110	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21111	144	VOC	10	3	6
CONTROL REPLACE MACT 2005cr	21111	152	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	21111	168	VOC	64	23	41
CONTROL REPLACE MACT 2005cr	21111	175	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	21111	179	VOC	24	8	15
CONTROL REPLACE MACT 2005cr	21111	185	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	21111	233	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	21111	276	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	21111	288	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	21111	303	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	21111	322	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	21111	323	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	21111	328	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	335	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	338	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	21111	363	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21111	386	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	21111	400	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21111	437	VOC	12	2	10
CONTROL REPLACE MACT 2005cr	21111	440	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	447	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	21111	476	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	21111	481	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21111	532	VOC	44	13	31
CONTROL REPLACE MACT 2005cr	21111	553	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	556	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	564	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	21111	566	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	21111	592	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	21111	596	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	662	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21111	707	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	21111	712	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	21111	716	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	738	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	740	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	776	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	805	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	21111	870	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	21111	1056	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	1125	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21111	1148	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	21111	1216	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	1244	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	21111	1381	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	21111	1401	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	21111	1402	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	21111	1406	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21111	1407	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	21111	1497	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	21111	1521	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	21117	60	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21125	89	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21135	18	VOC	91	56	36
CONTROL REPLACE MACT 2005cr	21137	9	VOC	53	19	34
CONTROL REPLACE MACT 2005cr	21137	11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21145	40	VOC	34	21	13
CONTROL REPLACE MACT 2005cr	21145	2114500086	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	21151	13	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	21151	20	VOC	75	27	48
CONTROL REPLACE MACT 2005cr	21151	42	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	21151	46	VOC	76	46	30
CONTROL REPLACE MACT 2005cr	21151	50	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21151	2115100029	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	21151	2115100029	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	21151	2115100029	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	21151	2115100030	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21155	20	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	21155	21	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	21155	33	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	21161	39	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21167	26	VOC	21	5	16
CONTROL REPLACE MACT 2005cr	21173	30	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21173	34	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	21179	44	VOC	34	7	27
CONTROL REPLACE MACT 2005cr	21179	47	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	21179	56	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21185	2118500004	VOC	59	59	0
CONTROL REPLACE MACT 2005cr	21191	19	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	21191	2119100021	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21193	97	VOC	51	23	27
CONTROL REPLACE MACT 2005cr	21193	98	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	21193	98	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	21193	98	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	21199	81	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	21207	23	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21211	34	VOC	162	162	0
CONTROL REPLACE MACT 2005cr	21217	36	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	21225	64	VOC	66	15	52
CONTROL REPLACE MACT 2005cr	21227	81	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	21227	92	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	21227	144	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	21227	2122700093	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	21231	14	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	21233	78	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	21235	45	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	21239	16	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	22003	600007	VOC	67	31	36
CONTROL REPLACE MACT 2005cr	22003	600063	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	22005	1800003	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	22005	1800008	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	22005	1800010	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	22005	1800030	VOC	289	104	185
CONTROL REPLACE MACT 2005cr	22005	1800057	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	22007	2000027	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	22017	5000031	VOC	49	33	16

CONTROL REPLACE MACT 2005cr	22017	5000033	VOC	357	79	278
CONTROL REPLACE MACT 2005cr	22017	5000038	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	22019	5200145	VOC	78	28	50
CONTROL REPLACE MACT 2005cr	22031	7600003	VOC	708	326	382
CONTROL REPLACE MACT 2005cr	22033	8400014	VOC	18	6	12
CONTROL REPLACE MACT 2005cr	22033	8400019	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	22033	8400092	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	22033	8400135	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	22033	8400173	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	22033	8400188	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	22033	8400197	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	22039	9200001	VOC	92	16	76
CONTROL REPLACE MACT 2005cr	22043	11200001	VOC	193	89	104
CONTROL REPLACE MACT 2005cr	22047	12800002	VOC	25	8	17
CONTROL REPLACE MACT 2005cr	22051	13400026	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	22051	13400073	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	22051	13400139	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	22051	13400223	VOC	67	17	50
CONTROL REPLACE MACT 2005cr	22053	13600060	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	22061	17200004	VOC	118	54	64
CONTROL REPLACE MACT 2005cr	22061	17200032	VOC	174	80	94
CONTROL REPLACE MACT 2005cr	22063	17400003	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	22063	17400025	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	22069	19800027	VOC	41	19	22
CONTROL REPLACE MACT 2005cr	22073	21600006	VOC	43	39	4
CONTROL REPLACE MACT 2005cr	22073	21600075	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	22077	22600075	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	22085	27000001	VOC	86	40	46
CONTROL REPLACE MACT 2005cr	22085	27000007	VOC	61	28	33
CONTROL REPLACE MACT 2005cr	22089	25200001	VOC	29	10	19
CONTROL REPLACE MACT 2005cr	22099	26200043	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	22101	26600004	VOC	123	21	102
CONTROL REPLACE MACT 2005cr	22101	26600005	VOC	78	13	65
CONTROL REPLACE MACT 2005cr	22101	26600018	VOC	71	12	59
CONTROL REPLACE MACT 2005cr	22105	28400014	VOC	207	95	112
CONTROL REPLACE MACT 2005cr	22105	28400032	VOC	28	27	1
CONTROL REPLACE MACT 2005cr	22111	3	VOC	418	192	226
CONTROL REPLACE MACT 2005cr	22115	29600010	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	22117	30600021	VOC	18	4	14
CONTROL REPLACE MACT 2005cr	22119	30800011	VOC	1382	636	746
CONTROL REPLACE MACT 2005cr	22119	30800211	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	22121	31200006	VOC	75	13	62
CONTROL REPLACE MACT 2005cr	22121	31200062	VOC	45	45	0
CONTROL REPLACE MACT 2005cr	22127	32400014	VOC	56	26	30
CONTROL REPLACE MACT 2005cr	23001	2300100027	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	23001	2300100035	VOC	47	17	30
CONTROL REPLACE MACT 2005cr	23001	2300100076	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	23001	2300100104	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	23003	2300300017	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	23003	2300300027	VOC	12	2	9
CONTROL REPLACE MACT 2005cr	23003	2300300048	VOC	140	65	76
CONTROL REPLACE MACT 2005cr	23003	2300300062	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	23005	2300500101	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	23005	2300500129	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	23005	2300500138	VOC	165	53	112
CONTROL REPLACE MACT 2005cr	23007	2300700022	VOC	19	7	12
CONTROL REPLACE MACT 2005cr	23009	2300900001	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900001	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900001	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900001	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900003	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900003	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900003	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900003	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	23009	2300900029	VOC	9	6	4
CONTROL REPLACE MACT 2005cr	23009	2300900030	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	23019	2301900030	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	23019	2301900127	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	23019	2301900921	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	23021	2302100021	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	23025	2302500002	VOC	83	41	42
CONTROL REPLACE MACT 2005cr	23025	2302500040	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	23027	2302700035	VOC	26	10	17
CONTROL REPLACE MACT 2005cr	23031	2303100013	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	23031	2303100029	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	24001	001-0173	VOC	81	55	26
CONTROL REPLACE MACT 2005cr	24001	001-0179	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	24001	001-0184	VOC	81	49	32
CONTROL REPLACE MACT 2005cr	24003	003-0250	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	24003	003-1055	VOC	47	27	21
CONTROL REPLACE MACT 2005cr	24005	005-0148	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	24005	005-0306	VOC	6	3	2
CONTROL REPLACE MACT 2005cr	24005	005-1040	VOC	109	33	76
CONTROL REPLACE MACT 2005cr	24005	005-1956	VOC	22	14	9
CONTROL REPLACE MACT 2005cr	24005	005-2075	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	24005	005-2220	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	24005	005-2305	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	24005	005-2407	VOC	15	8	6
CONTROL REPLACE MACT 2005cr	24005	MWI-22	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	24005	MWI-22	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24005	MWI-22	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24015	015-0079	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	24021	021-0131	NOX	2	2	0
CONTROL REPLACE MACT 2005cr	24021	021-0131	PM10	0	0	0

CONTROL REPLACE MACT 2005cr	24021	021-0131	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24021	021-0172	VOC	15	2	12
CONTROL REPLACE MACT 2005cr	24021	021-0254	VOC	102	102	0
CONTROL REPLACE MACT 2005cr	24021	021-0419	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	24025	025-0006	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	24025	025-0081	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	24025	025-0145	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	24025	025-0423	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	24027	027-0055	VOC	18	3	15
CONTROL REPLACE MACT 2005cr	24027	MWI-19	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	24027	MWI-19	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24027	MWI-19	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24027	MWI-19	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	24033	033-0096	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	24033	033-0655	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	24033	033-2084	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	24037	037-0017	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	24039	039-0055	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	24043	043-0006	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	24043	043-0167	VOC	18	6	11
CONTROL REPLACE MACT 2005cr	24043	043-0184	VOC	131	80	51
CONTROL REPLACE MACT 2005cr	24043	MWI-21	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24043	MWI-21	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24045	045-0082	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	24045	045-0134	VOC	34	21	13
CONTROL REPLACE MACT 2005cr	24045	045-0208	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	24510	510-0071	VOC	9	1	8
CONTROL REPLACE MACT 2005cr	24510	510-0286	VOC	103	37	66
CONTROL REPLACE MACT 2005cr	24510	510-0761	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	24510	510-1056	VOC	32	12	21
CONTROL REPLACE MACT 2005cr	24510	510-1986	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	24510	510-2975	NOX	43	34	9
CONTROL REPLACE MACT 2005cr	24510	510-2975	PM10	4	0	3
CONTROL REPLACE MACT 2005cr	24510	510-2975	PM2_5	2	0	2
CONTROL REPLACE MACT 2005cr	24510	510-2975	SO2	6	5	1
CONTROL REPLACE MACT 2005cr	24510	MWI-13	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	24510	MWI-13	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-13	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-13	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-14	NOX	4	3	1
CONTROL REPLACE MACT 2005cr	24510	MWI-14	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-14	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-16	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-16	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-16	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-16	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-17	NOX	4	4	1

CONTROL REPLACE MACT 2005cr	24510	MWI-17		PM10	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-17		PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	24510	MWI-17		SO2	2	2	0
CONTROL REPLACE MACT 2005cr	24510	MWI-18		NOX	4	3	1
CONTROL REPLACE MACT 2005cr	24510	MWI-18		PM10	1	0	1
CONTROL REPLACE MACT 2005cr	24510	MWI-18		PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	24510	MWI-18		SO2	1	1	0
CONTROL REPLACE MACT 2005cr	25001		1200055	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25001		1200613	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	25001		1200613	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	25001		1200614	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25001		1200639	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25001		1200923	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	25003		1170012	PM10	15	11	4
CONTROL REPLACE MACT 2005cr	25003		1170012	PM2_5	12	9	3
CONTROL REPLACE MACT 2005cr	25003		1170012	SO2	17	13	3
CONTROL REPLACE MACT 2005cr	25003		1170014	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	25003		1170015	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	25003		1170016	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25003		1170042	PM10	2	1	0
CONTROL REPLACE MACT 2005cr	25003		1170042	PM2_5	1	1	0
CONTROL REPLACE MACT 2005cr	25003		1170042	SO2	10	8	2
CONTROL REPLACE MACT 2005cr	25005		1200020	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25005		1200052	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200077	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25005		1200100	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200183	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25005		1200185	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200219	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	25005		1200303	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200353	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200381	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200388	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25005		1200440	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25005		1200461	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25005		1200467	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	25005		1200498	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25005		1200509	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25005		1200516	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25005		1200526	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25005		1200530	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200573	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200585	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200619	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25005		1200624	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25005		1200673	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25005		1200707	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	25005	1200791	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	25005	1200803	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25005	1200850	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25005	1200914	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25009	1190362	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25009	1190396	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25009	1190604	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25009	1190690	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25009	1190716	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1191387	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	25009	1191409	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1191409	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1191409	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1191409	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1210007	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	25009	1210022	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	25009	1210083	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1210088	VOC	180	54	126
CONTROL REPLACE MACT 2005cr	25009	1210110	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25009	1210217	PM10	2	0	1
CONTROL REPLACE MACT 2005cr	25009	1210217	PM2_5	2	0	1
CONTROL REPLACE MACT 2005cr	25009	1210217	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	25009	1210242	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1210267	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25009	1210315	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25009	1210332	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25009	1210391	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25009	1210393	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25009	1210397	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	25009	1210436	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	25009	1211013	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	25009	1211565	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	25011	420100	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	25011	420467	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25011	420847	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	25011	420853	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25013	420066	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	25013	420085	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25013	420089	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25013	420122	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25013	420128	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	25013	420129	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25013	420140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25013	420145	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	25013	420153	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	25013	420181	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	25013	420185	VOC	5	2	3

CONTROL REPLACE MACT 2005cr	25013	420187	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	25013	420204	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25013	420233	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	25013	420260	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25013	420355	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25013	420561	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	25013	420798	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	25013	420821	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	25015	420057	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	25015	420189	VOC	18	4	14
CONTROL REPLACE MACT 2005cr	25015	420193	VOC	7	1	6
CONTROL REPLACE MACT 2005cr	25015	420234	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25015	420245	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25015	420474	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25015	420558	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25017	1180487	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	25017	1190307	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	25017	1190321	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25017	1190355	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	25017	1190424	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	25017	1190429	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1190468	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25017	1190560	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1190570	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	25017	1190585	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1190626	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25017	1190692	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	25017	1190710	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25017	1190776	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25017	1190779	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	25017	1190892	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1190953	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1190965	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	25017	1190986	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25017	1190999	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191050	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191296	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191297	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25017	1191312	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191389	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	25017	1191423	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	25017	1191471	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191564	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1191855	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	25017	1193766	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25017	1193768	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	25017	1210036	VOC	5	1	4

CONTROL REPLACE MACT 2005cr	25017	1210061	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	25017	1210116	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25017	1210145	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1210153	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1210256	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25017	1210257	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25017	1210294	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25017	1210330	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	25017	1210344	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	25017	1210349	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25017	1210355	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25017	1210373	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	25017	1210396	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	25017	1210912	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	25017	1214006	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1190023	PM10	3	0	3
CONTROL REPLACE MACT 2005cr	25021	1190023	PM2_5	3	0	3
CONTROL REPLACE MACT 2005cr	25021	1190047	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	25021	1190123	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25021	1190200	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1190265	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25021	1190305	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1190436	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25021	1190569	VOC	10	9	0
CONTROL REPLACE MACT 2005cr	25021	1190581	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25021	1190602	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1191128	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25021	1191868	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1191869	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1192106	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	25021	1192122	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1192131	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1192260	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	25021	1192491	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1192497	PM10	2	0	1
CONTROL REPLACE MACT 2005cr	25021	1192497	PM2_5	2	0	1
CONTROL REPLACE MACT 2005cr	25021	1192506	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25021	1200023	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1200023	PM10	4	0	3
CONTROL REPLACE MACT 2005cr	25021	1200023	PM2_5	4	0	3
CONTROL REPLACE MACT 2005cr	25021	1200023	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1200127	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1200137	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25021	1200228	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1200452	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25021	1200564	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	25021	1200957	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	25023	1192153	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25023	1192198	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	25023	1192203	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	25023	1192210	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	25023	1192227	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	25023	1192237	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1192270	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25023	1192353	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	25023	1192548	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1200177	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	25023	1200272	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1200282	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	25023	1200282	PM10	3	0	3
CONTROL REPLACE MACT 2005cr	25023	1200282	PM2_5	3	0	3
CONTROL REPLACE MACT 2005cr	25023	1200282	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1200479	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25023	1200552	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25023	1200582	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	25023	1200637	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1200737	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	25023	1200737	PM10	2	0	1
CONTROL REPLACE MACT 2005cr	25023	1200737	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	25023	1200737	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	25025	1190033	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25025	1190948	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25025	1191397	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	25025	1191404	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25025	1191899	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25025	1195704	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027	1180004	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	25027	1180025	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027	1180115	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25027	1180118	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	25027	1180124	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25027	1180146	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027	1180174	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	25027	1180195	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	25027	1180202	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	25027	1180206	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	25027	1180207	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25027	1180265	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	25027	1180329	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	25027	1180341	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	25027	1180436	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	25027	1180449	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25027	1180499	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027	1180501	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	25027		1180590	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	25027		1180606	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027		1180630	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027		1180978	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	25027		1180998	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25027		1181048	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	25027		1200856	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	25027		1201500	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26003	B1470		VOC	42	8	34
CONTROL REPLACE MACT 2005cr	26005	B6614		VOC	114	42	72
CONTROL REPLACE MACT 2005cr	26005	B6619		VOC	78	48	30
CONTROL REPLACE MACT 2005cr	26005	B7186		VOC	61	44	17
CONTROL REPLACE MACT 2005cr	26005	B8893		VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26005	N0601		VOC	2	1	2
CONTROL REPLACE MACT 2005cr	26005	N2003		VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26005	N2630		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26005	N5455		VOC	10	6	4
CONTROL REPLACE MACT 2005cr	26005	N7024		VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26007	A0085		VOC	1	0	0
CONTROL REPLACE MACT 2005cr	26007	A0095		VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26007	B1476		VOC	244	112	132
CONTROL REPLACE MACT 2005cr	26009	N3129		VOC	13	13	0
CONTROL REPLACE MACT 2005cr	26011	N1248		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26015	A0169		VOC	55	55	0
CONTROL REPLACE MACT 2005cr	26015	A0171		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26015	N2952		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26017	B5187		VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26017	N5985		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26017	N6874		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26019	N1426		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26021	A0358		VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26021	A0367		VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26021	A0450		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26021	B2404		VOC	24	23	1
CONTROL REPLACE MACT 2005cr	26021	N0813		VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26021	N0903		VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26021	N2407		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26021	N2575		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26021	N2990		VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26021	N5790		VOC	21	21	0
CONTROL REPLACE MACT 2005cr	26021	N6282		VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26021	N6364		VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26023	A0556		VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26023	B6213		VOC	6	2	4
CONTROL REPLACE MACT 2005cr	26023	N5565		VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26023	N5814		VOC	27	26	1
CONTROL REPLACE MACT 2005cr	26025	B1532		VOC	0	0	0

CONTROL REPLACE MACT 2005cr	26025	B1534	VOC	27	5	21
CONTROL REPLACE MACT 2005cr	26025	B1547	VOC	11	11	1
CONTROL REPLACE MACT 2005cr	26025	B7623	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	26025	B7628	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26025	N0490	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26025	N1445	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	26025	N2137	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26025	N2354	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26025	N3252	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26025	N3930	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26027	A0749	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	26027	N5599	VOC	33	20	13
CONTROL REPLACE MACT 2005cr	26029	A0767	VOC	35	34	2
CONTROL REPLACE MACT 2005cr	26029	N2812	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	26037	B2407	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26037	N3531	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	26039	B7302	VOC	91	42	49
CONTROL REPLACE MACT 2005cr	26043	B1577	VOC	72	69	4
CONTROL REPLACE MACT 2005cr	26043	N1315	VOC	15	7	8
CONTROL REPLACE MACT 2005cr	26045	B6202	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	26045	N0823	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	26047	N3887	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	26049	A1177	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26049	A1178	VOC	19	14	5
CONTROL REPLACE MACT 2005cr	26049	B1604	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26049	B1606	VOC	1299	936	364
CONTROL REPLACE MACT 2005cr	26049	B1610	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26049	B5468	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26049	N1683	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	26049	N5216	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26049	N5987	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26049	N6593	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	26049	N7256	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	26049	N7345	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	26053	N1393	VOC	10	5	5
CONTROL REPLACE MACT 2005cr	26057	B4373	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26057	M3582	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26057	N2422	VOC	62	62	0
CONTROL REPLACE MACT 2005cr	26057	N6496	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	26059	B7035	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26059	N1860	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26059	N2384	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26059	N2468	VOC	13	11	2
CONTROL REPLACE MACT 2005cr	26059	N5212	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26059	N7107	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26061	N0544	VOC	45	27	18
CONTROL REPLACE MACT 2005cr	26063	B7013	VOC	4	4	0

CONTROL REPLACE MACT 2005cr	26063	N4989	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26065	A1641	VOC	251	181	70
CONTROL REPLACE MACT 2005cr	26065	B1639	VOC	211	152	59
CONTROL REPLACE MACT 2005cr	26065	D8065	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26065	K3249	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	26065	K3249	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	26065	N0034	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	26065	N7158	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	26065	N7158	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	26067	B1652	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26067	M2326	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26067	N3418	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	26067	N3748	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	26067	N5619	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	26067	N5658	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26073	N6803	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	26075	A1908	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26075	A1932	VOC	22	7	15
CONTROL REPLACE MACT 2005cr	26075	B1657	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26075	B1661	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26075	N1966	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26075	N2908	VOC	27	23	5
CONTROL REPLACE MACT 2005cr	26077	A2005	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	26077	B4004	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	26077	N0616	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26077	N0888	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N0991	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26077	N1239	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N1653	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26077	N2728	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26077	N3519	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N3519	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N3519	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N3519	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	26077	N5044	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	26077	N6261	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26079	B6175	VOC	27	5	22
CONTROL REPLACE MACT 2005cr	26081	A2254	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26081	A2272	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	A2358	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26081	A2396	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26081	A2408	VOC	55	55	0
CONTROL REPLACE MACT 2005cr	26081	A2464	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26081	A2476	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26081	B1709	VOC	14	14	1
CONTROL REPLACE MACT 2005cr	26081	B1715	VOC	28	28	0
CONTROL REPLACE MACT 2005cr	26081	B1716	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	26081	B1726	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26081	B2544	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	B2849	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26081	B3007	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26081	B3675	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26081	B3718	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26081	B4538	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26081	B5918	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	26081	B7515	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26081	B8603	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	B8860	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26081	B8887	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26081	E4569	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	26081	E5094	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	26081	K3023	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26081	M3333	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	26081	M3554	VOC	4	1	4
CONTROL REPLACE MACT 2005cr	26081	N0677	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26081	N0788	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	N0895	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	N0980	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26081	N1224	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26081	N1511	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26081	N1786	VOC	65	65	0
CONTROL REPLACE MACT 2005cr	26081	N2011	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26081	N2079	VOC	150	144	5
CONTROL REPLACE MACT 2005cr	26081	N2191	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26081	N2283	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26081	N2585	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26081	N2614	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26081	N2641	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	26081	N3354	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26081	N3636	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	26081	N5155	VOC	58	58	0
CONTROL REPLACE MACT 2005cr	26081	N5492	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26081	N5754	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26081	N5795	VOC	26	25	1
CONTROL REPLACE MACT 2005cr	26081	N6218	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26081	N6536	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26081	N7507	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26087	M4205	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26087	N0802	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26087	N1863	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26087	N3989	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26087	N6830	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26091	A2851	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26091	A2862	VOC	3	3	0

CONTROL REPLACE MACT 2005cr	26091	A2863	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26091	A2889	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26091	B1754	VOC	18	17	1
CONTROL REPLACE MACT 2005cr	26091	B1761	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26091	B6027	VOC	60	60	0
CONTROL REPLACE MACT 2005cr	26091	B8801	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26091	N0920	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	26091	N7360	VOC	3	2	0
CONTROL REPLACE MACT 2005cr	26093	A2931	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26093	N2148	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	26093	N2198	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26093	N2497	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26093	N7397	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26095	N0780	VOC	11	5	6
CONTROL REPLACE MACT 2005cr	26099	A3567	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26099	A3568	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	26099	A3569	VOC	48	18	30
CONTROL REPLACE MACT 2005cr	26099	A3717	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26099	A3877	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26099	A5604	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26099	B1786	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26099	B1801	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	26099	B2757	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	26099	B2767	VOC	1345	968	376
CONTROL REPLACE MACT 2005cr	26099	B5486	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26099	B5854	VOC	63	51	12
CONTROL REPLACE MACT 2005cr	26099	B6067	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	26099	B6455	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	26099	B7248	VOC	555	400	155
CONTROL REPLACE MACT 2005cr	26099	B7625	VOC	29	11	19
CONTROL REPLACE MACT 2005cr	26099	F3254	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26099	N0622	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26099	N1316	VOC	75	75	0
CONTROL REPLACE MACT 2005cr	26099	N1342	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26099	N1443	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26099	N1814	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26099	N2004	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26099	N3637	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26099	N5700	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26099	N5747	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	26099	N6547	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	26099	N6938	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	26099	N7047	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26099	N7079	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26099	N7426	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26101	N2360	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26101	N3634	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	26101	N5768	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26103	B1827	PM10	324	123	201
CONTROL REPLACE MACT 2005cr	26103	B1827	PM2_5	189	72	117
CONTROL REPLACE MACT 2005cr	26103	B1838	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26103	B4885	PM10	94	36	59
CONTROL REPLACE MACT 2005cr	26103	B4885	PM2_5	38	14	24
CONTROL REPLACE MACT 2005cr	26103	N5245	VOC	15	8	8
CONTROL REPLACE MACT 2005cr	26105	A3934	VOC	60	57	3
CONTROL REPLACE MACT 2005cr	26105	A3939	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26105	N1864	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	26105	N1988	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26107	N5569	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26109	B1855	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	26111	A4033	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	26115	A4109	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26115	B6113	VOC	411	411	0
CONTROL REPLACE MACT 2005cr	26115	N5154	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	26117	B1737	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26117	B1886	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26117	B2786	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26117	N2804	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26121	A4203	VOC	178	36	142
CONTROL REPLACE MACT 2005cr	26121	A4302	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26121	A4315	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26121	B1097	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26121	B1889	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26121	B1904	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26121	B1909	VOC	48	46	2
CONTROL REPLACE MACT 2005cr	26121	B1912	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26121	B1929	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26121	B4300	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26121	B5966	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26121	B6528	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26121	B7870	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	26121	B8718	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26121	B9072	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26121	N5866	VOC	37	35	2
CONTROL REPLACE MACT 2005cr	26121	N6259	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26121	N7027	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26123	N5056	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	26125	A5260	VOC	126	90	35
CONTROL REPLACE MACT 2005cr	26125	A5262	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	A5496	VOC	50	10	40
CONTROL REPLACE MACT 2005cr	26125	A8557	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	B2363	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	26125	B3716	VOC	43	43	0
CONTROL REPLACE MACT 2005cr	26125	B4031	VOC	1298	935	364

CONTROL REPLACE MACT 2005cr	26125	B4032	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	B4145	VOC	56	20	36
CONTROL REPLACE MACT 2005cr	26125	B5779	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	26125	B6414	VOC	25	24	0
CONTROL REPLACE MACT 2005cr	26125	B6488	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26125	B7227	VOC	500	360	140
CONTROL REPLACE MACT 2005cr	26125	B7607	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	26125	B8810	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26125	B8815	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N0072	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26125	N0086	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	26125	N0917	VOC	9	2	8
CONTROL REPLACE MACT 2005cr	26125	N0990	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N1302	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N1581	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	26125	N1975	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26125	N2332	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N2803	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N2914	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26125	N2949	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N3254	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26125	N3417	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	26125	N5655	VOC	23	8	15
CONTROL REPLACE MACT 2005cr	26125	N6212	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26125	N6215	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	26125	N6319	VOC	87	87	0
CONTROL REPLACE MACT 2005cr	26125	N6494	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N6577	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	26125	N6594	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	26125	N6891	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	26125	N7002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N7202	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26125	N7408	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26125	N7484	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	26125	N7485	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26125	N7599	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	26127	B1961	VOC	127	122	6
CONTROL REPLACE MACT 2005cr	26127	N3286	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26129	M2713	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26133	A5764	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26133	N6515	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	26137	N0197	VOC	983	452	531
CONTROL REPLACE MACT 2005cr	26139	A5884	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	26139	A5923	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	A5936	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26139	A5951	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26139	A5990	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	26139	B4264	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	B6356	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	26139	B6567	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26139	B7098	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26139	B7352	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	26139	N0667	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26139	N0824	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	26139	N0864	VOC	45	45	0
CONTROL REPLACE MACT 2005cr	26139	N0912	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	26139	N1781	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N1888	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N1948	VOC	135	135	0
CONTROL REPLACE MACT 2005cr	26139	N2748	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N3106	VOC	21	19	1
CONTROL REPLACE MACT 2005cr	26139	N3294	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N3314	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	26139	N3687	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26139	N5214	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N5515	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	26139	N6578	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	26139	N7041	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26139	N7174	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26139	N7395	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26145	A6174	VOC	128	122	6
CONTROL REPLACE MACT 2005cr	26145	A6177	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26145	B1991	VOC	102	97	5
CONTROL REPLACE MACT 2005cr	26145	B1993	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26145	N5397	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26145	N6376	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	26147	A6220	VOC	951	209	742
CONTROL REPLACE MACT 2005cr	26147	A6330	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26147	B8824	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	26147	N0106	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26147	N0871	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	26147	N3277	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26147	N5106	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26147	N6207	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26147	N6769	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26147	N7499	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26147	N7528	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26147	N7636	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26149	A6352	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26149	B2013	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	26149	B2015	VOC	80	76	4
CONTROL REPLACE MACT 2005cr	26149	B2022	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	26149	B2025	VOC	343	209	134
CONTROL REPLACE MACT 2005cr	26149	B4096	VOC	3	3	0

CONTROL REPLACE MACT 2005cr	26149	B7985	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26149	N0760	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	26149	N0879	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26149	N1115	VOC	53	53	0
CONTROL REPLACE MACT 2005cr	26149	N1935	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26149	N2166	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26149	N2206	VOC	63	29	34
CONTROL REPLACE MACT 2005cr	26149	N2361	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	26149	N3279	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	26149	N5257	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	26149	N6323	VOC	8	7	1
CONTROL REPLACE MACT 2005cr	26151	A6445	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26151	A6466	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	26151	N0868	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26151	N1521	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	26151	N2383	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	26151	N6007	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	26155	H2781	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26155	N2362	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26155	N5587	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26155	N5716	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	26155	N5910	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26157	B2043	VOC	75	72	4
CONTROL REPLACE MACT 2005cr	26157	N1327	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	26157	N6872	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26159	A6600	VOC	8	2	7
CONTROL REPLACE MACT 2005cr	26159	N1461	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	26161	A6714	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	26161	B2063	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	26161	B2332	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26161	B7521	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26161	B8895	VOC	31	24	7
CONTROL REPLACE MACT 2005cr	26161	H5265	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26161	N0775	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26161	N2915	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26161	N3352	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	26161	N5055	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	A7972	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	26163	A8217	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	A8448	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	A8638	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	A8648	VOC	408	294	114
CONTROL REPLACE MACT 2005cr	26163	A8650	VOC	599	431	168
CONTROL REPLACE MACT 2005cr	26163	A8953	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	26163	B2169	PM10	96	69	27
CONTROL REPLACE MACT 2005cr	26163	B2169	PM2_5	36	26	10
CONTROL REPLACE MACT 2005cr	26163	B2169	SO2	155	125	30

CONTROL REPLACE MACT 2005cr	26163	B2987	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	B3037	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	26163	B3280	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26163	B3350	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	B3520	PM10	42	30	12
CONTROL REPLACE MACT 2005cr	26163	B3520	PM2_5	9	6	2
CONTROL REPLACE MACT 2005cr	26163	B3520	SO2	29	23	6
CONTROL REPLACE MACT 2005cr	26163	B4550	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26163	B4752	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	26163	B5642	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	26163	B5785	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26163	B5815	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	B5830	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	26163	B6511	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	26163	M2973	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	26163	M3066	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26163	M3716	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26163	M3847	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26163	M4085	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	M4199	VOC	653	470	183
CONTROL REPLACE MACT 2005cr	26163	M4367	VOC	76	46	30
CONTROL REPLACE MACT 2005cr	26163	M4449	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	M4469	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	M4492	VOC	87	53	34
CONTROL REPLACE MACT 2005cr	26163	M4505	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	M4586	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	26163	M4623	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	26163	M4654	VOC	7	5	2
CONTROL REPLACE MACT 2005cr	26163	M4777	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	26163	M4834	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	26163	N0243	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	N0266	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	26163	N0329	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	26163	N0745	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	26163	N0748	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	26163	N0929	VOC	891	642	250
CONTROL REPLACE MACT 2005cr	26163	N1010	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	26163	N1014	VOC	23	8	15
CONTROL REPLACE MACT 2005cr	26163	N2155	VOC	853	614	239
CONTROL REPLACE MACT 2005cr	26163	N3206	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	26163	N5986	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	N6549	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26163	N6998	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	26163	N7322	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	26165	A9364	VOC	31	7	24
CONTROL REPLACE MACT 2005cr	26165	A9365	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	26165	B2178	VOC	74	71	4

CONTROL REPLACE MACT 2005cr	26165	B4197	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	26165	N1328	VOC	91	56	36
CONTROL REPLACE MACT 2005cr	26165	N1470	VOC	170	104	66
CONTROL REPLACE MACT 2005cr	26165	N3862	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	26165	N5282	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	26165	N7253	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	27003	2700300185	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27017	2701700002	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	27019	2701900021	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	27019	2701900056	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27025	2702500037	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	27025	2702500047	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	27025	2702500048	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27025	27025SW072	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27027	2702700001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27027	27027SW022	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27027	27027SW034	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	27031	2703100002	VOC	40	18	22
CONTROL REPLACE MACT 2005cr	27031	27031SW294	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27033	27033SW143	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27035	2703500031	VOC	68	31	37
CONTROL REPLACE MACT 2005cr	27035	2703500048	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27035	2703500056	VOC	33	12	21
CONTROL REPLACE MACT 2005cr	27035	27035SW111	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27035	27035SW181	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27035	27035SW243	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27035	27035SW376	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27037	2703700006	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	27037	2703700051	VOC	25	7	17
CONTROL REPLACE MACT 2005cr	27037	2703700138	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	27037	2703700224	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	27037	2703700270	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27037	27037SW016	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27037	27037SW050	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27037	27037SW057	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27039	2703900004	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27039	2703900032	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	27039	27039SW121	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27041	2704100003	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	27041	27041SW029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27041	27041SW141	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27043	2704300048	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	27043	2704300058	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	27043	27043SW069	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27045	2704500037	VOC	57	55	2
CONTROL REPLACE MACT 2005cr	27045	27045SW049	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27047	2704700061	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	27047	27047SW085	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27049	2704900039	VOC	78	38	40
CONTROL REPLACE MACT 2005cr	27049	2704900040	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27049	2704900085	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	27049	27049SW157	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27049	27049SW174	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2700300153	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	27053	2701900018	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	27053	2705300006	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27053	2705300017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2705300043	VOC	57	8	48
CONTROL REPLACE MACT 2005cr	27053	2705300054	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	27053	2705300089	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27053	2705300099	VOC	21	20	1
CONTROL REPLACE MACT 2005cr	27053	2705300127	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2705300138	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2705300146	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	27053	2705300151	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	27053	2705300154	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	27053	2705300225	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	27053	2705300408	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	27053	2705300477	VOC	11	2	8
CONTROL REPLACE MACT 2005cr	27053	2705300603	VOC	29	17	11
CONTROL REPLACE MACT 2005cr	27053	2705300763	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27053	2705300792	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	27053	2705300800	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	27053	2705300820	VOC	27	10	17
CONTROL REPLACE MACT 2005cr	27053	2705300821	VOC	33	12	21
CONTROL REPLACE MACT 2005cr	27053	2705300832	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27053	2705300841	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2705300848	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27053	2705300849	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27053	2705300858	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	27053	2705300863	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	27053	2705300870	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27053	2705300976	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	27053	2705301006	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	27053	2705301016	VOC	13	4	9
CONTROL REPLACE MACT 2005cr	27053	2705301023	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	27053	2705301042	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	27053	27053SW058	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27053	27053SW061	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	27055	27055SW126	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27057	2705700017	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27057	27057SW130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27059	2705900023	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	27059	2705900026	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	27059	2705900031	VOC	23	9	15
CONTROL REPLACE MACT 2005cr	27059	27059SW129	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27061	2706100001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27061	2706100010	VOC	27	12	15
CONTROL REPLACE MACT 2005cr	27061	27061SW073	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27061	27061SW135	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27063	27063SW101	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27065	2706500002	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	27065	2706500030	VOC	2	1	0
CONTROL REPLACE MACT 2005cr	27065	27065SW017	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	27067	2706700035	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	27067	27067SW079	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	27069	27069SW092	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27069	27069SW115	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27071	2707100015	VOC	68	31	37
CONTROL REPLACE MACT 2005cr	27071	27071SW191	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27071	27071SW225	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27073	2707300003	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	27075	2707500003	PM10	193	137	56
CONTROL REPLACE MACT 2005cr	27075	2707500003	PM2_5	55	40	15
CONTROL REPLACE MACT 2005cr	27075	2707500019	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27075	27075SW140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27077	27077SW171	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27077	27077SW236	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27079	2707900017	VOC	19	18	1
CONTROL REPLACE MACT 2005cr	27079	2707900044	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	27079	27079SW063	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27079	27079SW067	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27079	27079SW091	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27083	2708300023	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27083	27083SW023	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	27085	2708500047	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	27085	2708500049	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27087	27087SW122	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27089	2708900022	VOC	26	16	10
CONTROL REPLACE MACT 2005cr	27091	2709100028	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	27091	27091SW076	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27093	2709300031	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27093	2709300033	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	27093	2709300035	VOC	14	13	1
CONTROL REPLACE MACT 2005cr	27093	27093SW070	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27095	27095SW082	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27095	27095SW150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27097	2709700010	VOC	26	17	9
CONTROL REPLACE MACT 2005cr	27097	2709700025	VOC	243	161	82
CONTROL REPLACE MACT 2005cr	27097	27097SW015	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27097	27097SW078	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	27099	2709900051	VOC	31	19	12
CONTROL REPLACE MACT 2005cr	27099	27099SW062	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27101	27101SW104	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27103	2710300014	VOC	47	24	22
CONTROL REPLACE MACT 2005cr	27103	2710300032	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27105	2710500055	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	27105	27105SW011	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27109	2710900030	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	27109	2710900030	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	27109	2710900030	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	27109	2710900030	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	27109	2710900051	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27109	2710900069	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	27109	2710900102	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27109	27109SW005	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	27109	27109SW355	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27111	2700500031	VOC	43	43	0
CONTROL REPLACE MACT 2005cr	27111	2711100056	VOC	69	47	22
CONTROL REPLACE MACT 2005cr	27111	27111SW086	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27111	27111SW178	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27111	27111SW184	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27115	2711500022	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27115	27115SW019	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27117	2711700018	VOC	122	82	40
CONTROL REPLACE MACT 2005cr	27117	27117SW120	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27119	2711900002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27119	2711900059	VOC	25	23	3
CONTROL REPLACE MACT 2005cr	27119	27119SW124	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27123	2712300001	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27123	2712300021	VOC	46	14	32
CONTROL REPLACE MACT 2005cr	27123	2712300028	VOC	76	24	53
CONTROL REPLACE MACT 2005cr	27123	2712300039	VOC	226	163	63
CONTROL REPLACE MACT 2005cr	27123	2712300046	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	27123	2712300049	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	27123	2712300054	VOC	203	61	142
CONTROL REPLACE MACT 2005cr	27123	2712300056	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27123	2712300088	VOC	26	25	1
CONTROL REPLACE MACT 2005cr	27123	2712300238	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	27123	2712300398	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	27123	2712300425	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	27123	2712300480	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	27123	2712300496	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	27123	2712300601	VOC	69	21	48
CONTROL REPLACE MACT 2005cr	27123	2712300602	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	27123	2712300608	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	27123	2712300621	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	27123	2712300625	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	27123	2712300626	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	27123	2712300680	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	27123	2712300694	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27123	2712300717	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27127	2712700050	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	27127	27127SW083	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27129	2712900014	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27129	27129SW090	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27131	2713100007	VOC	22	7	15
CONTROL REPLACE MACT 2005cr	27131	2713100017	VOC	11	2	8
CONTROL REPLACE MACT 2005cr	27131	2713100049	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	27131	2713100052	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27131	27131SW123	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27133	27133SW077	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27135	2713500022	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	27135	27135SW137	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27137	2713700005	PM10	1851	714	1137
CONTROL REPLACE MACT 2005cr	27137	2713700005	PM2_5	772	297	475
CONTROL REPLACE MACT 2005cr	27137	2713700009	PM10	1	0	0
CONTROL REPLACE MACT 2005cr	27137	2713700009	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	27137	2713700030	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	2713700031	VOC	87	40	48
CONTROL REPLACE MACT 2005cr	27137	2713700032	PM10	144	91	53
CONTROL REPLACE MACT 2005cr	27137	2713700032	PM2_5	43	27	16
CONTROL REPLACE MACT 2005cr	27137	2713700042	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	27137	2713700061	PM10	351	134	218
CONTROL REPLACE MACT 2005cr	27137	2713700061	PM2_5	103	39	64
CONTROL REPLACE MACT 2005cr	27137	2713700062	PM10	158	70	88
CONTROL REPLACE MACT 2005cr	27137	2713700062	PM2_5	63	31	33
CONTROL REPLACE MACT 2005cr	27137	2713700073	VOC	18	17	1
CONTROL REPLACE MACT 2005cr	27137	2713700082	VOC	22	21	1
CONTROL REPLACE MACT 2005cr	27137	2713700113	PM10	181	69	113
CONTROL REPLACE MACT 2005cr	27137	2713700113	PM2_5	354	135	220
CONTROL REPLACE MACT 2005cr	27137	27137SW003	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW038	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW065	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	27137	27137SW068	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW097	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW128	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW161	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27137	27137SW163	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW164	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW175	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW177	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW204	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW237	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27137	27137SW262	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	27137	27137SW405	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	27139	2713900001	VOC	179	54	126
CONTROL REPLACE MACT 2005cr	27139	27139SW032	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27141	2714100042	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27143	27143SW002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27145	2700900026	VOC	141	134	7
CONTROL REPLACE MACT 2005cr	27145	2714500010	VOC	26	25	1
CONTROL REPLACE MACT 2005cr	27145	2714500067	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	27145	2714500099	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	27145	2714500107	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	27145	2714500116	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	27145	2714500147	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	27145	2714500169	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	27145	27145SW018	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27145	27145SW035	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27145	27145SW116	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27145	27145SW172	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	27147	2714700012	VOC	290	87	203
CONTROL REPLACE MACT 2005cr	27147	27147SW131	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	27149	2714900016	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	27149	2714900019	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	27149	27149SW066	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27151	2715100030	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	27151	2715100031	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	27151	27151SW108	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27153	27153SW039	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27157	2715700015	VOC	15	14	1
CONTROL REPLACE MACT 2005cr	27157	27157SW154	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27159	2715900021	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	27159	27159SW007	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27159	27159SW114	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27161	2716100032	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	27161	27161SW100	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27163	2716300001	VOC	331	123	209
CONTROL REPLACE MACT 2005cr	27163	2716300022	VOC	44	14	30
CONTROL REPLACE MACT 2005cr	27163	2716300068	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	27163	2716300080	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27163	2716300108	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	27163	2716300138	VOC	40	15	25
CONTROL REPLACE MACT 2005cr	27163	27163SW001	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27165	27165SW081	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27169	2716900004	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	27169	2716900007	VOC	23	22	1
CONTROL REPLACE MACT 2005cr	27169	2716900012	VOC	41	39	2
CONTROL REPLACE MACT 2005cr	27169	2716900024	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	27169	2716900036	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	27169	2716900066	VOC	3	2	1

CONTROL REPLACE MACT 2005cr	27169	2716900081	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	27169	27169SW025	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27169	27169SW026	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27171	2717100039	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27171	2717100060	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27171	2717100062	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	27171	2717100066	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	27171	2717100082	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	27171	2717100083	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	27171	27171SW044	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	27171	27171SW059	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27171	27171SW060	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	27171	27171SW117	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	27173	27173SW042	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28001	2800100050	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	28003	2800300003	VOC	44	44	0
CONTROL REPLACE MACT 2005cr	28003	2800300019	VOC	226	138	88
CONTROL REPLACE MACT 2005cr	28003	2800300044	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	28005	2800500013	VOC	22	10	12
CONTROL REPLACE MACT 2005cr	28005	2800500024	VOC	29	6	23
CONTROL REPLACE MACT 2005cr	28013	2801300002	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	28013	2801300008	VOC	52	18	34
CONTROL REPLACE MACT 2005cr	28017	2801700034	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28017	2801700039	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	28025	2802500004	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	28027	2802700037	VOC	56	56	0
CONTROL REPLACE MACT 2005cr	28027	2802700059	VOC	47	47	0
CONTROL REPLACE MACT 2005cr	28029	2802900007	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	28029	2802900039	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	28031	2803100006	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	28033	2803300003	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	28033	2803300016	VOC	182	55	128
CONTROL REPLACE MACT 2005cr	28033	2803300084	VOC	17	16	1
CONTROL REPLACE MACT 2005cr	28043	2804300013	VOC	221	99	122
CONTROL REPLACE MACT 2005cr	28043	2804300014	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	28043	2804300016	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28047	2804700006	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28047	2804700007	VOC	146	32	114
CONTROL REPLACE MACT 2005cr	28047	2804700048	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	28047	2804700107	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	28047	2804700108	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	28047	2804700115	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	28049	2804900055	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	28049	2804900088	VOC	268	97	172
CONTROL REPLACE MACT 2005cr	28057	2805700012	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28057	2805700022	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	28057	2805700024	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	28059	2805900011	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	28059	2805900014	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28059	2805900041	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	28059	2805900118	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	28067	2806700028	VOC	180	76	104
CONTROL REPLACE MACT 2005cr	28067	2806700057	VOC	129	129	0
CONTROL REPLACE MACT 2005cr	28067	2806700082	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	28067	2806700084	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	28067	2806700091	VOC	19	16	3
CONTROL REPLACE MACT 2005cr	28071	2807100013	VOC	385	177	208
CONTROL REPLACE MACT 2005cr	28075	2807500003	VOC	118	18	100
CONTROL REPLACE MACT 2005cr	28075	2807500020	VOC	291	58	233
CONTROL REPLACE MACT 2005cr	28075	2807500037	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	28075	2807500044	VOC	108	108	0
CONTROL REPLACE MACT 2005cr	28075	2807500049	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	28075	2807500105	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	28075	2807500114	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	28081	2808100015	VOC	48	48	0
CONTROL REPLACE MACT 2005cr	28081	2808100024	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	28081	2808100029	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	28081	2808100046	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	28081	2808100050	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	28081	2808100058	VOC	183	84	99
CONTROL REPLACE MACT 2005cr	28081	2808100071	VOC	40	24	15
CONTROL REPLACE MACT 2005cr	28081	2808100072	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	28081	2808100088	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28081	2808100108	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28081	2808100112	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	28081	2808100118	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	28083	2808300038	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	28085	2808500005	VOC	160	73	86
CONTROL REPLACE MACT 2005cr	28087	2808700003	VOC	71	71	0
CONTROL REPLACE MACT 2005cr	28087	2808700014	VOC	445	107	338
CONTROL REPLACE MACT 2005cr	28087	2808700030	VOC	37	37	0
CONTROL REPLACE MACT 2005cr	28089	2808900023	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28089	2808900028	VOC	29	11	18
CONTROL REPLACE MACT 2005cr	28089	2808900061	VOC	123	123	0
CONTROL REPLACE MACT 2005cr	28093	2809300022	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	28095	2809500014	VOC	20	6	14
CONTROL REPLACE MACT 2005cr	28095	2809500025	VOC	48	32	15
CONTROL REPLACE MACT 2005cr	28097	2809700029	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	28101	2810100002	VOC	50	49	2
CONTROL REPLACE MACT 2005cr	28101	2810100004	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	28103	2810300013	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28105	2810500004	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	28105	2810500038	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	28105	2810500038	PM10	0	0	0

CONTROL REPLACE MACT 2005cr	28105	2810500038	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	28107	2810700021	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28107	2810700052	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28109	2810900004	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	28109	2810900036	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28109	2810900039	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	28111	2811100003	VOC	166	76	90
CONTROL REPLACE MACT 2005cr	28113	2811300020	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	28115	2811500002	VOC	117	26	92
CONTROL REPLACE MACT 2005cr	28115	2811500024	VOC	56	34	22
CONTROL REPLACE MACT 2005cr	28115	2811500029	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	28115	2811500034	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	28115	2811500035	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	28115	2811500042	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	28119	2811900038	VOC	15	7	8
CONTROL REPLACE MACT 2005cr	28121	2812100003	VOC	13	13	1
CONTROL REPLACE MACT 2005cr	28121	2812100084	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	28121	2812100093	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	28123	2812300046	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	28129	2812900002	VOC	633	291	342
CONTROL REPLACE MACT 2005cr	28131	2813100003	VOC	143	125	18
CONTROL REPLACE MACT 2005cr	28135	2813500005	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	28137	2813700003	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	28137	2813700026	VOC	54	54	0
CONTROL REPLACE MACT 2005cr	28139	2813900011	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28139	2813900015	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28141	2814100002	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	28141	2814100042	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	28141	2814100044	VOC	50	31	20
CONTROL REPLACE MACT 2005cr	28141	2814100051	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	28141	2814100052	VOC	179	179	0
CONTROL REPLACE MACT 2005cr	28143	2814300033	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	28145	2814500034	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	28147	2814700011	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	28147	2814700029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	28147	2814700047	VOC	99	60	39
CONTROL REPLACE MACT 2005cr	28149	2814900004	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	28149	2814900014	PM10	94	68	26
CONTROL REPLACE MACT 2005cr	28149	2814900014	PM2_5	28	20	8
CONTROL REPLACE MACT 2005cr	28149	2814900028	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	28149	2814900065	VOC	41	18	22
CONTROL REPLACE MACT 2005cr	28149	2814900084	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	28149	2814900086	VOC	120	120	0
CONTROL REPLACE MACT 2005cr	28149	2814900087	VOC	75	75	0
CONTROL REPLACE MACT 2005cr	28153	2815300014	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	28155	2815500008	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	28157	2815700006	VOC	4	2	3

CONTROL REPLACE MACT 2005cr	28159	2815900004	VOC	553	254	298
CONTROL REPLACE MACT 2005cr	28161	2816100018	VOC	50	30	19
CONTROL REPLACE MACT 2005cr	28163	2816300003	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29001	15	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	29007	38	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	29009	3	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29009	5	VOC	124	124	0
CONTROL REPLACE MACT 2005cr	29009	60	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29011	39	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	29019	38	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29019	47	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29019	47	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29019	47	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29019	47	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29019	66	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	29019	70	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	29019	91	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	29019	6007	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	29021	5	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29021	17	VOC	19	4	14
CONTROL REPLACE MACT 2005cr	29021	46	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29021	105	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29023	58	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	29023	62	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	29027	44	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29027	52	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29027	52	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29027	52	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29027	52	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29029	2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29031	54	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29031	66	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29031	66	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29031	66	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29031	66	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29033	26	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	29035	4	VOC	574	178	396
CONTROL REPLACE MACT 2005cr	29037	25	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	29037	58	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29037	58	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29037	58	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29037	58	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29037	61	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29043	3	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29047	11	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29047	19	VOC	1723	1240	482
CONTROL REPLACE MACT 2005cr	29047	70	VOC	9	5	3

CONTROL REPLACE MACT 2005cr	29047	79	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	29047	141	VOC	55	18	37
CONTROL REPLACE MACT 2005cr	29047	148	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	29047	163	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29047	175	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29047	177	VOC	10	7	3
CONTROL REPLACE MACT 2005cr	29051	6	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29051	6	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29051	6	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29051	6	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29051	9	VOC	18	6	12
CONTROL REPLACE MACT 2005cr	29051	46	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	29051	58	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29055	20	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	29055	36	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	29055	43	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	29065	38	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29069	22	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	29071	14	VOC	89	89	0
CONTROL REPLACE MACT 2005cr	29071	19	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	29071	20	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29071	31	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29071	71	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	29071	87	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	29071	131	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	29071	154	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	29071	156	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29071	181	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	29071	201	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	29077	1	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29077	8	VOC	86	86	0
CONTROL REPLACE MACT 2005cr	29077	10	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29077	27	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	29077	45	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29077	153	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29077	153	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29077	153	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29077	153	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29077	161	VOC	9	3	5
CONTROL REPLACE MACT 2005cr	29077	200	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	29077	202	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	29077	222	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29077	222	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29077	222	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29077	222	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29077	227	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	29077	232	VOC	9	3	5

CONTROL REPLACE MACT 2005cr	29083	31	VOC	110	75	35
CONTROL REPLACE MACT 2005cr	29091	14	VOC	208	65	144
CONTROL REPLACE MACT 2005cr	29091	37	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29091	38	VOC	644	200	445
CONTROL REPLACE MACT 2005cr	29091	63	VOC	24	5	18
CONTROL REPLACE MACT 2005cr	29091	66	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29091	66	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29091	66	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29091	66	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	7	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29095	12	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	29095	40	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	29095	46	VOC	101	101	0
CONTROL REPLACE MACT 2005cr	29095	67	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	29095	126	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29095	191	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	29095	219	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29095	219	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29095	219	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29095	219	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	233	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29095	267	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	29095	272	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	29095	273	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	29095	286	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29095	286	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29095	286	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29095	286	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2015	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	29095	2029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2047	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29095	2067	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	29095	2067	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	29095	2067	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	29095	2067	SO2	2	1	0
CONTROL REPLACE MACT 2005cr	29095	2069	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2069	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2069	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2079	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2079	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2079	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2202	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2202	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2202	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2202	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29095	2224	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	29095	2424	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	29095	8004	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	29097	8	VOC	8	7	0
CONTROL REPLACE MACT 2005cr	29097	125	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29097	147	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29097	147	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29097	147	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29097	147	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29099	44	VOC	116	35	81
CONTROL REPLACE MACT 2005cr	29099	83	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29099	83	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29099	83	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29099	83	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29099	116	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	29099	126	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29101	46	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	29101	54	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	29105	13	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	29105	33	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	29105	36	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29105	36	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29105	36	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29105	36	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29107	3	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	29109	10	VOC	24	7	17
CONTROL REPLACE MACT 2005cr	29111	25	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	29113	29	VOC	16	16	1
CONTROL REPLACE MACT 2005cr	29117	38	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	29121	27	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	29125	1	VOC	51	18	33
CONTROL REPLACE MACT 2005cr	29127	37	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29127	58	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29133	14	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29141	28	VOC	31	12	19
CONTROL REPLACE MACT 2005cr	29145	38	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	29157	19	VOC	244	244	0
CONTROL REPLACE MACT 2005cr	29157	20	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	29157	22	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	29159	9	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29159	12	VOC	146	146	0
CONTROL REPLACE MACT 2005cr	29159	39	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	29159	55	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29159	56	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	29161	3	VOC	211	65	146
CONTROL REPLACE MACT 2005cr	29161	39	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	29161	51	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29161	51	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29161	51	PM2_5	0	0	0

CONTROL REPLACE MACT 2005cr	29161	51	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29163	40	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29165	5	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	29167	28	VOC	38	21	17
CONTROL REPLACE MACT 2005cr	29169	4	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29169	31	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29169	31	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29169	31	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29169	31	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29175	67	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	29177	37	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29179	2	VOC	44	14	30
CONTROL REPLACE MACT 2005cr	29183	11	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	29183	29	VOC	35	11	24
CONTROL REPLACE MACT 2005cr	29183	41	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29183	53	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29183	76	VOC	1013	730	284
CONTROL REPLACE MACT 2005cr	29183	135	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29183	135	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29183	135	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29183	135	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29186	1	PM10	1110	799	311
CONTROL REPLACE MACT 2005cr	29186	1	PM2_5	845	609	237
CONTROL REPLACE MACT 2005cr	29186	1	SO2	6104	4883	1221
CONTROL REPLACE MACT 2005cr	29186	35	PM10	134	96	37
CONTROL REPLACE MACT 2005cr	29186	35	PM2_5	62	45	17
CONTROL REPLACE MACT 2005cr	29186	35	SO2	91	73	18
CONTROL REPLACE MACT 2005cr	29187	41	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	29187	71	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29187	77	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29187	77	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29187	77	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29187	77	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	2	VOC	680	490	190
CONTROL REPLACE MACT 2005cr	29189	3	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	29189	15	VOC	24	5	18
CONTROL REPLACE MACT 2005cr	29189	61	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29189	64	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29189	208	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	29189	213	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29189	226	VOC	112	112	0
CONTROL REPLACE MACT 2005cr	29189	231	VOC	775	558	217
CONTROL REPLACE MACT 2005cr	29189	263	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29189	281	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	29189	308	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	29189	310	VOC	9	8	1
CONTROL REPLACE MACT 2005cr	29189	312	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	29189	1017	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1017	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1017	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1017	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1040	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1040	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1040	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1040	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1065	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	29189	1108	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	29189	1114	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1114	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1114	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1114	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1133	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1133	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1133	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1133	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1167	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1167	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1167	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1167	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1170	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1170	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1170	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1170	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1172	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1172	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1172	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1172	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1175	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1175	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1175	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1175	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1201	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	29189	1204	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29189	1228	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29189	1255	VOC	14	3	11
CONTROL REPLACE MACT 2005cr	29189	1280	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	29201	21	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	29203	2	VOC	71	22	49
CONTROL REPLACE MACT 2005cr	29203	6	VOC	380	118	262
CONTROL REPLACE MACT 2005cr	29203	20	VOC	29	9	20
CONTROL REPLACE MACT 2005cr	29207	7	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	29207	19	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29207	59	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	29207	62	VOC	6	4	2

CONTROL REPLACE MACT 2005cr	29213		2	VOC	263	81	181
CONTROL REPLACE MACT 2005cr	29213		7	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	29215		3	VOC	660	205	456
CONTROL REPLACE MACT 2005cr	29215		45	VOC	286	89	198
CONTROL REPLACE MACT 2005cr	29217		4	VOC	237	113	123
CONTROL REPLACE MACT 2005cr	29219		36	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	29225		25	VOC	31	13	18
CONTROL REPLACE MACT 2005cr	29229		22	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	29510		63	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	29510		71	VOC	26	9	17
CONTROL REPLACE MACT 2005cr	29510		72	VOC	162	154	8
CONTROL REPLACE MACT 2005cr	29510		98	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29510		161	VOC	10	5	5
CONTROL REPLACE MACT 2005cr	29510		391	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	29510		561	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	29510		814	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	29510		868	NOX	37	30	7
CONTROL REPLACE MACT 2005cr	29510		868	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29510		868	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29510		910	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1270	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1270	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1270	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1270	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1349	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1349	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1460	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	29510		1556	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	29510		2660	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	29510		2660	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	29510		2660	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	29510		2660	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	30007	007-0002		PM10	34	24	10
CONTROL REPLACE MACT 2005cr	30007	007-0002		PM2_5	18	13	5
CONTROL REPLACE MACT 2005cr	30007	007-0002		SO2	109	87	22
CONTROL REPLACE MACT 2005cr	30013	013-0030		VOC	5	1	4
CONTROL REPLACE MACT 2005cr	30029	029-0005		VOC	13	6	7
CONTROL REPLACE MACT 2005cr	30029	029-0008		VOC	327	327	0
CONTROL REPLACE MACT 2005cr	30053	053-0002		VOC	61	28	33
CONTROL REPLACE MACT 2005cr	30053	053-0004		VOC	2	1	1
CONTROL REPLACE MACT 2005cr	30061	061-0004		VOC	50	23	27
CONTROL REPLACE MACT 2005cr	30063	063-0001		VOC	6	3	3
CONTROL REPLACE MACT 2005cr	30063	063-0002		VOC	15	7	8
CONTROL REPLACE MACT 2005cr	30063	063-0015		VOC	1	0	1
CONTROL REPLACE MACT 2005cr	30111	111-0034		VOC	22	13	9
CONTROL REPLACE MACT 2005cr	31001		1	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	31001		9	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	31001	12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	31001	101	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	31023	30	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	31037	30	VOC	44	13	31
CONTROL REPLACE MACT 2005cr	31043	5	VOC	43	41	2
CONTROL REPLACE MACT 2005cr	31047	31	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	31055	9	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	31055	13	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	31055	138	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	31055	15	VOC	36	34	2
CONTROL REPLACE MACT 2005cr	31055	237	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	31055	237	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	31055	237	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	31055	237	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	31055	294	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	31055	298	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	31055	32	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	31055	40	VOC	37	35	2
CONTROL REPLACE MACT 2005cr	31055	89	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	31055	209	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	31059	3	VOC	115	34	80
CONTROL REPLACE MACT 2005cr	31079	30	VOC	25	7	17
CONTROL REPLACE MACT 2005cr	31109	19	VOC	427	406	21
CONTROL REPLACE MACT 2005cr	31109	191	VOC	14	3	10
CONTROL REPLACE MACT 2005cr	31109	192	VOC	36	8	28
CONTROL REPLACE MACT 2005cr	31109	235	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	31111	22	VOC	22	7	16
CONTROL REPLACE MACT 2005cr	31111	1032	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	31111	1032	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	31111	1032	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	31111	1032	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	31119	66	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	31119	66	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	31119	66	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	31119	66	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	31123	13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	31131	31	VOC	26	8	19
CONTROL REPLACE MACT 2005cr	31141	4	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	31141	6	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	31141	28	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	31143	9	VOC	55	16	38
CONTROL REPLACE MACT 2005cr	31147	16	VOC	14	4	10
CONTROL REPLACE MACT 2005cr	31155	1090	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	31155	1090	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	31155	1090	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	31155	1090	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	31157	1036	NOX	0	0	0

CONTROL REPLACE MACT 2005cr	31157	1036	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	31157	1036	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	31157	1036	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	31179	11	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	32001	AP34991581	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	32001	AP99991276	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	32003	75	VOC	35	21	14
CONTROL REPLACE MACT 2005cr	32003	395	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	32003	15033	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	32003	AP49110774	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	32005	AP28510163	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	32005	AP99991563	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	32011	AP28130605	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	32013	AP28190886	VOC	52	29	23
CONTROL REPLACE MACT 2005cr	32019	AP26720299.02	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	32019	AP28510706.01	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	32019	AP29521129	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	32019	AP30870436	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	32019	AP30890848.01	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	32019	AP30891132	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	32019	AP36390376.02	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	32023	AP49530184.02	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	32023	AP97110549.01	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	32023	AP99991335	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	32029	AP28921163	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	33007	MWI-3	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	33007	MWI-3	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	33007	MWI-4	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	33007	MWI-4	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	33009	3300900020	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	33009	3300900020	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	33009	3300900020	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	33009	3300900020	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	33011	3301100070	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	33011	3301100072	VOC	47	9	37
CONTROL REPLACE MACT 2005cr	33011	3301100076	VOC	21	5	16
CONTROL REPLACE MACT 2005cr	33011	3301100093	VOC	97	36	61
CONTROL REPLACE MACT 2005cr	33011	3301100109	VOC	27	10	17
CONTROL REPLACE MACT 2005cr	33011	3301100191	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	33013	3301300025	VOC	45	16	28
CONTROL REPLACE MACT 2005cr	33013	3301300125	VOC	28	11	18
CONTROL REPLACE MACT 2005cr	33013	3301390438	VOC	38	14	24
CONTROL REPLACE MACT 2005cr	33013	3301390442	VOC	47	17	30
CONTROL REPLACE MACT 2005cr	33013	3301390445	VOC	29	11	19
CONTROL REPLACE MACT 2005cr	33015	3301500028	VOC	32	16	17
CONTROL REPLACE MACT 2005cr	33017	3301700003	VOC	26	7	20
CONTROL REPLACE MACT 2005cr	33017	3301700010	VOC	45	10	35

CONTROL REPLACE MACT 2005cr	33019	3301900029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34001	70496	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34001	70506	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	34003	4	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34003	71	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34003	205	VOC	13	4	9
CONTROL REPLACE MACT 2005cr	34003	430	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	34003	491	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34003	599	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	34003	917	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	34003	964	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	34003	1498	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34003	1521	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	34003	2101	VOC	21	4	17
CONTROL REPLACE MACT 2005cr	34003	2439	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	34003	2540	VOC	10	4	7
CONTROL REPLACE MACT 2005cr	34003	2621	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34003	2736	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34003	2737	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	34003	2746	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	34003	2832	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34005	45037	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	34005	45046	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34005	45077	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34005	45163	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	34005	45338	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34005	45457	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34005	45897	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34005	45924	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34005	45949	VOC	28	7	21
CONTROL REPLACE MACT 2005cr	34005	45954	VOC	31	29	2
CONTROL REPLACE MACT 2005cr	34005	45955	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34005	45968	VOC	63	60	3
CONTROL REPLACE MACT 2005cr	34005	45978	VOC	39	26	13
CONTROL REPLACE MACT 2005cr	34005	46046	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	34007	50035	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	34007	50054	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	34007	50063	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	34007	50415	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	34007	50626	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34007	50697	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34007	50704	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	34007	51609	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	34007	51612	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34009	73258	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34011	75205	VOC	13	4	9
CONTROL REPLACE MACT 2005cr	34011	75510	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	34013	5067	VOC	7	3	5
CONTROL REPLACE MACT 2005cr	34013	5332	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34013	5459	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34013	5679	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	34013	7617	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34013	7727	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34013	7730	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34015	55153	VOC	8	3	6
CONTROL REPLACE MACT 2005cr	34015	55825	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	34015	55889	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	34017	12197	VOC	27	4	23
CONTROL REPLACE MACT 2005cr	34017	12201	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34017	12205	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	34021	60579	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34021	61023	VOC	18	5	12
CONTROL REPLACE MACT 2005cr	34021	61044	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	34021	61096	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	34021	61096	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	34021	61096	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	34021	61096	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	34023	15017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34023	15079	VOC	10	3	6
CONTROL REPLACE MACT 2005cr	34023	15134	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34023	15194	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34023	15203	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	34023	15207	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	34023	15414	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34023	15418	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	34023	15477	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34023	15524	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	34023	15538	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	34023	15596	VOC	7	3	5
CONTROL REPLACE MACT 2005cr	34023	15741	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34023	15760	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	34023	15855	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34023	16583	VOC	5	4	0
CONTROL REPLACE MACT 2005cr	34023	16633	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	34023	17700	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34023	17867	VOC	44	44	0
CONTROL REPLACE MACT 2005cr	34023	17877	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	34023	17898	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	34023	17900	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	34023	17901	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	34023	17912	VOC	15	5	11
CONTROL REPLACE MACT 2005cr	34023	18019	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34023	18045	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	34023	18046	VOC	2	1	1

CONTROL REPLACE MACT 2005cr	34023	18050	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34023	18064	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34023	18065	VOC	65	13	52
CONTROL REPLACE MACT 2005cr	34023	18243	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	34023	18377	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34025	20148	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34025	20252	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34025	21138	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34025	21351	VOC	14	3	10
CONTROL REPLACE MACT 2005cr	34027	25004	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	34027	25078	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34027	26188	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	34027	26237	VOC	32	6	26
CONTROL REPLACE MACT 2005cr	34029	78268	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34029	78270	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34029	78897	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34029	78931	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34031	30070	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	34031	30344	VOC	10	4	7
CONTROL REPLACE MACT 2005cr	34031	30461	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34031	30603	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34031	31439	VOC	3	0	2
CONTROL REPLACE MACT 2005cr	34031	31499	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34031	31682	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	34035	35052	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	34035	35054	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34035	35327	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34035	35878	VOC	20	7	13
CONTROL REPLACE MACT 2005cr	34035	35882	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	34035	35884	VOC	9	1	8
CONTROL REPLACE MACT 2005cr	34037	83028	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34037	83032	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	34037	83113	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	34039	40170	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34039	40302	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	34039	41780	VOC	634	190	444
CONTROL REPLACE MACT 2005cr	34039	41876	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	34039	41885	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	34041	85003	VOC	13	5	9
CONTROL REPLACE MACT 2005cr	34041	85034	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	34041	85171	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	34041	85441	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	34041	85493	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	35001	24	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	35001	26	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	35001	144	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	35001	200	VOC	13	13	0

CONTROL REPLACE MACT 2005cr	35005	350050031	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	35005	350050080	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	35009	350090009	VOC	22	6	17
CONTROL REPLACE MACT 2005cr	35013	350130008	VOC	55	33	21
CONTROL REPLACE MACT 2005cr	35017	350170002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	35033	350330001	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	35043	350430031	VOC	18	5	14
CONTROL REPLACE MACT 2005cr	35049	350490032	VOC	21	5	16
CONTROL REPLACE MACT 2005cr	36001	4012200007	VOC	28	9	19
CONTROL REPLACE MACT 2005cr	36001	4012600033	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36007	7039900027	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	36011	7050100044	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	36013	9062200003	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	36015	8070400025	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	36015	8072800004	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	36017	7082200007	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36017	7083000037	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	36019	5094600049	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	36021	4103800009	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	36025	4123000019	VOC	166	76	89
CONTROL REPLACE MACT 2005cr	36025	4125000018	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36027	3132800025	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	36029	9140200421	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	36029	9140200696	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	36029	9143000213	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36029	9145600142	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	36029	9146200001	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	36029	9146400031	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	36029	9146400164	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36031	5154800008	VOC	39	10	29
CONTROL REPLACE MACT 2005cr	36035	5170800038	VOC	48	24	25
CONTROL REPLACE MACT 2005cr	36035	5172800005	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36035	5172800102	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	36039	4192200015	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	36045	6221800017	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	36045	6225200007	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	36047	2610100020	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	36047	2610300077	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610400132	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610400132	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610400132	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610400132	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610500687	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36047	2610700079	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	36049	6233600028	VOC	28	6	23
CONTROL REPLACE MACT 2005cr	36055	8261400117	VOC	214	43	171
CONTROL REPLACE MACT 2005cr	36055	8261400205	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	36055	8261400208	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	36055	8261400344	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36055	8264400048	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	36055	8264800014	VOC	23	6	17
CONTROL REPLACE MACT 2005cr	36055	8265400064	VOC	10	8	2
CONTROL REPLACE MACT 2005cr	36055	8265600008	VOC	10	3	8
CONTROL REPLACE MACT 2005cr	36055	8269900059	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	36055	8269900059	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36055	8269900059	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36055	8269900059	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	36055	8990800162	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	36057	4273200014	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	36059	1282000435	VOC	14	3	10
CONTROL REPLACE MACT 2005cr	36061	2620200044	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	36061	2620200044	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36061	2620200044	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36061	2620200044	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	36063	9290900018	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	36063	9291100030	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	36063	9292400016	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36065	6301600065	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	36067	7312600016	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	36067	7312600016	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36067	7312600016	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36067	7312600016	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	36069	8324400004	VOC	15	4	12
CONTROL REPLACE MACT 2005cr	36069	8329900028	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	36071	3333000002	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	36071	3333000037	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36071	3334800084	VOC	133	40	93
CONTROL REPLACE MACT 2005cr	36071	3335200111	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36075	7355000021	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	36075	7355800001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36081	2630100005	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36081	2630400416	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	36085	2649900029	VOC	97	24	73
CONTROL REPLACE MACT 2005cr	36087	3392400035	NOX	5	4	1
CONTROL REPLACE MACT 2005cr	36087	3392400173	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36087	MWI-11	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36087	MWI-11	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36091	5411500002	VOC	65	20	46
CONTROL REPLACE MACT 2005cr	36093	4421500054	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	36093	4422800056	VOC	9	3	7
CONTROL REPLACE MACT 2005cr	36099	8453200023	VOC	32	8	24
CONTROL REPLACE MACT 2005cr	36099	8453800003	VOC	34	11	24
CONTROL REPLACE MACT 2005cr	36101	8460600024	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	36101	8462400031	VOC	1	0	1

CONTROL REPLACE MACT 2005cr	36103	1472001919	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	36103	1472200030	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	36103	1472600490	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36103	1472800628	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	36103	1472801128	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	36103	1472801480	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36103	1472803101	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	36103	1473000001	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	36105	3484600079	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	36109	7500700030	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	36109	7500700030	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	36109	7500700030	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	36109	7500700030	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	36109	7503200017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36115	5532600004	VOC	15	3	12
CONTROL REPLACE MACT 2005cr	36115	5533000016	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	36115	5533400006	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	36117	8542800006	VOC	11	3	7
CONTROL REPLACE MACT 2005cr	36117	8543200009	VOC	26	8	18
CONTROL REPLACE MACT 2005cr	36117	8543600007	VOC	216	132	84
CONTROL REPLACE MACT 2005cr	36119	3550800088	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	36119	3551800342	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	36121	9563200007	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37001	3700100010	NOX	1	0	0
CONTROL REPLACE MACT 2005cr	37001	3700100010	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	37001	3700100010	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	37001	3700100201	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	37003	3700300033	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	37003	3700300037	VOC	209	42	167
CONTROL REPLACE MACT 2005cr	37013	3701300122	VOC	74	50	24
CONTROL REPLACE MACT 2005cr	37013	3701300125	VOC	2	2	1
CONTROL REPLACE MACT 2005cr	37015	3701500102	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37017	3701700020	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37019	3701900013	VOC	271	84	187
CONTROL REPLACE MACT 2005cr	37019	3701900060	VOC	18	8	10
CONTROL REPLACE MACT 2005cr	37019	3701900102	VOC	97	66	31
CONTROL REPLACE MACT 2005cr	37019	3701900106	VOC	39	27	13
CONTROL REPLACE MACT 2005cr	37021	542	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	37023	3702300086	VOC	19	6	13
CONTROL REPLACE MACT 2005cr	37023	3702300094	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	37023	3702300117	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	37025	3702500027	VOC	74	74	0
CONTROL REPLACE MACT 2005cr	37025	3702500102	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37025	3702500110	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37027	3702700013	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37027	3702700014	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37027	3702700022	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	37027	3702700100	VOC	84	84	0
CONTROL REPLACE MACT 2005cr	37027	3702700101	VOC	26	16	10
CONTROL REPLACE MACT 2005cr	37027	3702700185	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	37031	3703100005	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	37031	3703100120	VOC	58	39	18
CONTROL REPLACE MACT 2005cr	37031	3703100126	VOC	13	6	7
CONTROL REPLACE MACT 2005cr	37035	3703500044	VOC	3	2	2
CONTROL REPLACE MACT 2005cr	37035	3703500066	VOC	50	19	32
CONTROL REPLACE MACT 2005cr	37035	3703500108	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	37035	3703500206	VOC	612	122	490
CONTROL REPLACE MACT 2005cr	37035	3703500380	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37035	3703500488	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37037	3703700015	VOC	169	78	91
CONTROL REPLACE MACT 2005cr	37037	3703700039	VOC	18	8	10
CONTROL REPLACE MACT 2005cr	37041	3704100073	VOC	64	44	21
CONTROL REPLACE MACT 2005cr	37041	3704100078	VOC	16	11	5
CONTROL REPLACE MACT 2005cr	37041	3704100080	VOC	24	16	8
CONTROL REPLACE MACT 2005cr	37045	3704500081	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	37047	3704700040	VOC	476	219	257
CONTROL REPLACE MACT 2005cr	37047	3704700125	VOC	373	171	201
CONTROL REPLACE MACT 2005cr	37047	3704700140	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37049	3704900048	VOC	97	66	31
CONTROL REPLACE MACT 2005cr	37049	3704900159	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37051	3705100007	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37051	3705100063	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	37051	3705100102	VOC	33	8	25
CONTROL REPLACE MACT 2005cr	37051	3705100106	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	37051	3705100161	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	37057	3705700157	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	37057	3705700255	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37057	3705700258	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	37057	3705700291	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	37057	3705700329	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37059	3705900038	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	37063	3706300167	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37065	3706500168	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37065	3706500170	VOC	58	40	19
CONTROL REPLACE MACT 2005cr	37067	428	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37067	465	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37067	662	VOC	63	13	51
CONTROL REPLACE MACT 2005cr	37067	682	VOC	308	92	216
CONTROL REPLACE MACT 2005cr	37067	746	VOC	78	28	50
CONTROL REPLACE MACT 2005cr	37067	758	VOC	54	19	34
CONTROL REPLACE MACT 2005cr	37067	784	VOC	55	55	0
CONTROL REPLACE MACT 2005cr	37067	856	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	37067	860	VOC	34	7	27
CONTROL REPLACE MACT 2005cr	37067	884	VOC	3	1	2

CONTROL REPLACE MACT 2005cr	37067	913	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	37077	3707700040	VOC	48	10	38
CONTROL REPLACE MACT 2005cr	37077	3707700066	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37077	3707700072	VOC	11	6	4
CONTROL REPLACE MACT 2005cr	37077	3707700080	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37081	3708100024	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	37081	3708100095	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37081	3708100404	VOC	119	43	76
CONTROL REPLACE MACT 2005cr	37081	3708100421	VOC	12	5	8
CONTROL REPLACE MACT 2005cr	37081	3708100570	VOC	32	12	20
CONTROL REPLACE MACT 2005cr	37081	3708100748	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	37081	3708100764	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	37081	3708100811	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	37081	3708100822	VOC	15	3	12
CONTROL REPLACE MACT 2005cr	37081	3708100835	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	37081	3708100862	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37081	3708100966	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	37081	3708101004	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	37081	3708101086	VOC	35	18	17
CONTROL REPLACE MACT 2005cr	37089	3708900070	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37089	3708900259	VOC	38	8	30
CONTROL REPLACE MACT 2005cr	37089	3708900307	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37091	3709100010	VOC	44	44	0
CONTROL REPLACE MACT 2005cr	37093	3709300010	VOC	49	15	34
CONTROL REPLACE MACT 2005cr	37097	3709700022	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	37097	3709700121	VOC	26	5	20
CONTROL REPLACE MACT 2005cr	37097	3709700123	VOC	29	11	18
CONTROL REPLACE MACT 2005cr	37097	3709700195	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37097	3709700203	VOC	19	7	12
CONTROL REPLACE MACT 2005cr	37097	3709700221	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	37097	3709700229	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37097	3709700230	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37097	3709700262	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37097	3709700290	VOC	15	6	10
CONTROL REPLACE MACT 2005cr	37101	3710100176	VOC	11	8	4
CONTROL REPLACE MACT 2005cr	37105	3710500049	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37105	3710500082	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37105	3710500119	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	37105	3710500131	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37107	3710700173	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37109	3710900044	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	37109	3710900075	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	37111	3711100162	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	37111	3711100166	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37111	3711100169	VOC	48	22	26
CONTROL REPLACE MACT 2005cr	37117	3711700069	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	37119	5	VOC	68	68	0

CONTROL REPLACE MACT 2005cr	37119	54	VOC	68	68	0
CONTROL REPLACE MACT 2005cr	37119	57	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37119	83	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	117	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	37119	129	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	37119	147	VOC	28	10	18
CONTROL REPLACE MACT 2005cr	37119	185	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	191	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	37119	192	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	37119	210	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	223	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	225	VOC	69	69	0
CONTROL REPLACE MACT 2005cr	37119	226	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37119	233	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	37119	311	VOC	12	10	2
CONTROL REPLACE MACT 2005cr	37119	507	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37119	567	VOC	62	59	3
CONTROL REPLACE MACT 2005cr	37119	626	VOC	52	49	3
CONTROL REPLACE MACT 2005cr	37119	734	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	37119	749	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	753	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37119	782	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37119	789	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	804	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	37119	820	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	875	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37119	886	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	37119	888	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	37119	895	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37119	932	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	37121	3712100088	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	37121	3712100092	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37123	3712300012	VOC	46	43	2
CONTROL REPLACE MACT 2005cr	37123	3712300052	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37123	3712300061	VOC	3	1	1
CONTROL REPLACE MACT 2005cr	37127	3712700061	VOC	89	89	0
CONTROL REPLACE MACT 2005cr	37127	3712700112	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37127	3712700258	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	37127	3712700273	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	37129	3712900048	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	37129	3712900236	VOC	103	21	82
CONTROL REPLACE MACT 2005cr	37129	3712900273	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	37129	3712900297	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	37131	3713100166	VOC	20	13	6
CONTROL REPLACE MACT 2005cr	37133	3713300011	VOC	6	3	4
CONTROL REPLACE MACT 2005cr	37135	3713500052	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37141	3714100078	VOC	7	5	2

CONTROL REPLACE MACT 2005cr	37145	3714500008	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	37145	3714500052	VOC	34	16	19
CONTROL REPLACE MACT 2005cr	37145	3714500061	VOC	61	28	33
CONTROL REPLACE MACT 2005cr	37147	3714700028	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37147	3714700104	VOC	102	70	33
CONTROL REPLACE MACT 2005cr	37147	MWI-125	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	37147	MWI-125	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	37147	MWI-125	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	37147	MWI-125	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	37151	3715100045	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	37151	3715100127	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37151	3715100229	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37151	3715100258	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	37151	3715100293	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	37151	3715100308	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	37153	3715300067	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37155	3715500203	VOC	59	18	41
CONTROL REPLACE MACT 2005cr	37155	3715500215	VOC	17	12	6
CONTROL REPLACE MACT 2005cr	37157	3715700010	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37157	3715700093	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37157	3715700138	VOC	51	10	41
CONTROL REPLACE MACT 2005cr	37157	3715700144	VOC	59	12	47
CONTROL REPLACE MACT 2005cr	37159	3715900045	VOC	625	625	0
CONTROL REPLACE MACT 2005cr	37159	3715900145	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	37159	3715900176	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	37161	3716100179	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37161	3716100207	VOC	73	49	23
CONTROL REPLACE MACT 2005cr	37163	3716300135	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37163	3716300139	VOC	27	7	21
CONTROL REPLACE MACT 2005cr	37165	3716500004	VOC	44	44	0
CONTROL REPLACE MACT 2005cr	37165	3716500019	VOC	92	92	0
CONTROL REPLACE MACT 2005cr	37167	3716700029	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	37167	3716700098	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37171	3717100108	VOC	429	197	232
CONTROL REPLACE MACT 2005cr	37175	3717500030	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	37179	3717900012	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	37179	3717900020	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	37179	3717900049	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	37179	3717900130	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	37181	3718100085	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	37181	3718100095	VOC	47	17	30
CONTROL REPLACE MACT 2005cr	37183	3718300592	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	37191	3719100058	VOC	507	233	274
CONTROL REPLACE MACT 2005cr	37191	3719100250	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	37193	3719300001	VOC	37	14	23
CONTROL REPLACE MACT 2005cr	37195	3719500043	VOC	184	183	0
CONTROL REPLACE MACT 2005cr	37195	3719500104	VOC	104	63	40

CONTROL REPLACE MACT 2005cr	37195	3719500188	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	37199	3719900070	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	38017	MWI-109	NOX	3	3	1
CONTROL REPLACE MACT 2005cr	38017	MWI-109	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	38017	MWI-109	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	38017	MWI-109	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	39001	701000070	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	39003	302000166	VOC	213	212	1
CONTROL REPLACE MACT 2005cr	39003	302020064	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39003	302020282	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	39003	302020300	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	39005	303000166	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39005	303010043	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39007	204000060	VOC	102	102	0
CONTROL REPLACE MACT 2005cr	39007	204000133	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	39007	204000423	VOC	33	28	5
CONTROL REPLACE MACT 2005cr	39007	204010112	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39007	204010173	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	39007	204010230	VOC	39	24	15
CONTROL REPLACE MACT 2005cr	39007	204010265	VOC	18	12	6
CONTROL REPLACE MACT 2005cr	39007	204010442	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39007	204020069	VOC	17	9	8
CONTROL REPLACE MACT 2005cr	39007	204020245	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	39007	204030269	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	39007	204030272	VOC	14	11	3
CONTROL REPLACE MACT 2005cr	39007	204030303	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39007	204030456	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39009	605000006	VOC	18	4	13
CONTROL REPLACE MACT 2005cr	39011	306000133	VOC	35	33	2
CONTROL REPLACE MACT 2005cr	39011	306010004	VOC	16	15	1
CONTROL REPLACE MACT 2005cr	39011	306010138	VOC	326	326	0
CONTROL REPLACE MACT 2005cr	39015	708000017	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	39015	708000033	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39015	708000071	VOC	28	17	11
CONTROL REPLACE MACT 2005cr	39017	1409010021	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39017	1409040850	VOC	14	8	5
CONTROL REPLACE MACT 2005cr	39023	812760220	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	39023	812790457	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	39025	1413020004	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	39025	1413020248	VOC	47	29	18
CONTROL REPLACE MACT 2005cr	39029	215010001	VOC	22	21	1
CONTROL REPLACE MACT 2005cr	39029	215010014	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39029	215090195	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	39031	616010006	VOC	64	61	3
CONTROL REPLACE MACT 2005cr	39031	616010081	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39033	317010027	VOC	76	47	29
CONTROL REPLACE MACT 2005cr	39033	317010039	VOC	6	2	5

CONTROL REPLACE MACT 2005cr	39033	317010112	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39035	1318000101	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	39035	1318001982	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39035	1318005887	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39035	1318006552	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	39035	1318040267	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	39035	1318120180	VOC	518	492	26
CONTROL REPLACE MACT 2005cr	39035	1318247813	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	39035	1318394002	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	39035	1318544510	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	39037	819030169	VOC	55	55	0
CONTROL REPLACE MACT 2005cr	39037	819070068	VOC	48	48	0
CONTROL REPLACE MACT 2005cr	39037	819070134	VOC	28	9	19
CONTROL REPLACE MACT 2005cr	39037	819070190	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	39039	320010001	VOC	223	212	11
CONTROL REPLACE MACT 2005cr	39041	121010003	VOC	50	48	3
CONTROL REPLACE MACT 2005cr	39041	121010005	VOC	45	16	29
CONTROL REPLACE MACT 2005cr	39043	322000017	VOC	84	13	71
CONTROL REPLACE MACT 2005cr	39043	322000048	VOC	47	10	37
CONTROL REPLACE MACT 2005cr	39043	322010062	PM10	21	15	6
CONTROL REPLACE MACT 2005cr	39043	322010062	PM2_5	33	24	9
CONTROL REPLACE MACT 2005cr	39043	322010254	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	39043	322020019	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	39043	322020044	VOC	27	25	1
CONTROL REPLACE MACT 2005cr	39045	123000228	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	39045	123010015	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	39045	123010015	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39045	123010216	VOC	13	2	10
CONTROL REPLACE MACT 2005cr	39047	124010098	VOC	50	11	39
CONTROL REPLACE MACT 2005cr	39047	124010112	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	39049	125031840	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	39049	125040020	VOC	94	89	5
CONTROL REPLACE MACT 2005cr	39049	125040421	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39049	125040914	VOC	289	87	202
CONTROL REPLACE MACT 2005cr	39049	125041529	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	39049	125041920	VOC	34	10	24
CONTROL REPLACE MACT 2005cr	39049	125041956	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	39049	125070213	VOC	127	127	0
CONTROL REPLACE MACT 2005cr	39051	326000060	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	39051	326000160	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	39053	MWI-85	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	39053	MWI-85	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39061	1431050879	VOC	123	123	0
CONTROL REPLACE MACT 2005cr	39061	1431070849	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	39061	1431070849	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	39061	1431070849	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39061	1431070849	SO2	0	0	0

CONTROL REPLACE MACT 2005cr	39061	1431073124	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39061	1431073342	VOC	18	17	1
CONTROL REPLACE MACT 2005cr	39061	1431091117	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	39061	1431092049	VOC	80	53	27
CONTROL REPLACE MACT 2005cr	39061	1431150801	VOC	24	5	19
CONTROL REPLACE MACT 2005cr	39061	1431340460	VOC	37	11	26
CONTROL REPLACE MACT 2005cr	39061	1431340977	VOC	39	9	31
CONTROL REPLACE MACT 2005cr	39061	1431391663	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	39061	1431404135	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	39061	1431473443	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39063	332000023	VOC	343	103	240
CONTROL REPLACE MACT 2005cr	39063	332010063	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39063	332010095	VOC	18	5	14
CONTROL REPLACE MACT 2005cr	39063	332010170	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	39069	335010053	VOC	51	15	36
CONTROL REPLACE MACT 2005cr	39069	335010105	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39069	335010108	VOC	39	9	31
CONTROL REPLACE MACT 2005cr	39071	536010034	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	39077	339010115	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	39077	MWI-91	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	39077	MWI-91	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39079	640010009	VOC	40	38	2
CONTROL REPLACE MACT 2005cr	39079	640010017	VOC	67	51	16
CONTROL REPLACE MACT 2005cr	39079	640020059	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	39081	641000223	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39083	142010014	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	39083	142010014	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39085	243030257	PM2_5	1	1	0
CONTROL REPLACE MACT 2005cr	39085	243030257	SO2	708	566	142
CONTROL REPLACE MACT 2005cr	39085	243041202	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	39085	243081155	VOC	22	5	17
CONTROL REPLACE MACT 2005cr	39085	243081207	VOC	21	4	17
CONTROL REPLACE MACT 2005cr	39085	243110176	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39085	243111198	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	39093	247000760	VOC	37	9	27
CONTROL REPLACE MACT 2005cr	39093	247030471	VOC	24	17	7
CONTROL REPLACE MACT 2005cr	39093	247040014	VOC	15	14	1
CONTROL REPLACE MACT 2005cr	39095	448002007	VOC	219	66	153
CONTROL REPLACE MACT 2005cr	39095	448010240	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	39095	448011576	VOC	0	0	1
CONTROL REPLACE MACT 2005cr	39095	448031046	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	39097	149000089	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	39099	250000044	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	39099	250070850	VOC	33	8	25
CONTROL REPLACE MACT 2005cr	39099	250090626	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	39099	250110100	VOC	114	114	0
CONTROL REPLACE MACT 2005cr	39099	250110314	VOC	24	24	0

CONTROL REPLACE MACT 2005cr	39099	250110316	VOC	16	16	1
CONTROL REPLACE MACT 2005cr	39099	250110543	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	39099	250110625	VOC	15	15	1
CONTROL REPLACE MACT 2005cr	39101	351010012	VOC	341	341	0
CONTROL REPLACE MACT 2005cr	39101	351010147	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39103	1652050013	NOX	3	2	1
CONTROL REPLACE MACT 2005cr	39103	1652050013	SO2	1	1	0
CONTROL REPLACE MACT 2005cr	39103	1652050040	VOC	95	14	80
CONTROL REPLACE MACT 2005cr	39103	1652050059	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	39103	1652050060	VOC	61	22	39
CONTROL REPLACE MACT 2005cr	39103	1652080002	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	39109	855130356	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	39109	855140077	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39109	855140083	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	39109	855140392	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	39113	857011823	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	39113	857040018	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	39113	857040931	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	39113	857090718	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	39113	857100030	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	39113	857101349	VOC	196	141	55
CONTROL REPLACE MACT 2005cr	39113	857101741	VOC	87	26	61
CONTROL REPLACE MACT 2005cr	39113	857770747	VOC	7	6	1
CONTROL REPLACE MACT 2005cr	39119	660000111	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	39119	660010101	VOC	31	30	2
CONTROL REPLACE MACT 2005cr	39123	362000079	PM10	49	35	14
CONTROL REPLACE MACT 2005cr	39123	362000079	PM2_5	37	27	10
CONTROL REPLACE MACT 2005cr	39123	362000079	SO2	809	647	162
CONTROL REPLACE MACT 2005cr	39127	664000056	VOC	55	14	41
CONTROL REPLACE MACT 2005cr	39129	165010087	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	39131	666000003	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39133	1667000003	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	39133	1667020035	VOC	30	18	12
CONTROL REPLACE MACT 2005cr	39133	1667030018	VOC	37	37	0
CONTROL REPLACE MACT 2005cr	39135	868030155	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	39135	868030186	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39137	369000045	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	39139	370010004	NOX	11	9	2
CONTROL REPLACE MACT 2005cr	39139	370010004	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	39139	370010004	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	39139	370010004	SO2	3	3	1
CONTROL REPLACE MACT 2005cr	39139	370010058	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	39139	370010176	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	39141	671010028	VOC	216	43	173
CONTROL REPLACE MACT 2005cr	39141	671010042	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	39143	372000081	PM10	169	122	47
CONTROL REPLACE MACT 2005cr	39143	372000081	PM2_5	57	41	16

CONTROL REPLACE MACT 2005cr	39143	372000081	SO2	465	372	93
CONTROL REPLACE MACT 2005cr	39143	372000127	PM10	12	9	3
CONTROL REPLACE MACT 2005cr	39143	372000127	PM2_5	5	4	1
CONTROL REPLACE MACT 2005cr	39143	372000127	SO2	994	795	199
CONTROL REPLACE MACT 2005cr	39143	372030005	VOC	263	79	184
CONTROL REPLACE MACT 2005cr	39143	372030199	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39143	372030210	VOC	14	8	5
CONTROL REPLACE MACT 2005cr	39145	773010001	VOC	40	38	2
CONTROL REPLACE MACT 2005cr	39147	374010197	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	39147	374010199	VOC	63	16	47
CONTROL REPLACE MACT 2005cr	39149	575000095	VOC	17	12	4
CONTROL REPLACE MACT 2005cr	39149	575000174	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	39149	575010106	VOC	61	61	0
CONTROL REPLACE MACT 2005cr	39149	575010161	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	39151	1576001579	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39151	1576001621	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	39151	1576010014	VOC	44	42	2
CONTROL REPLACE MACT 2005cr	39151	1576010072	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	39151	1576050866	VOC	127	127	0
CONTROL REPLACE MACT 2005cr	39151	1576130634	VOC	32	9	22
CONTROL REPLACE MACT 2005cr	39151	1576131793	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	39151	1576181541	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39153	1677010316	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39153	1677010932	VOC	78	28	50
CONTROL REPLACE MACT 2005cr	39153	1677010976	VOC	5	2	5
CONTROL REPLACE MACT 2005cr	39153	1677020039	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	39153	1677110026	VOC	147	29	117
CONTROL REPLACE MACT 2005cr	39155	278000025	VOC	26	25	1
CONTROL REPLACE MACT 2005cr	39155	278000199	VOC	1262	908	353
CONTROL REPLACE MACT 2005cr	39155	278020021	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	39155	278060360	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	39155	278080011	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	39155	278080011	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	39155	MWI-94	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	39155	MWI-94	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	39157	679010124	VOC	83	31	52
CONTROL REPLACE MACT 2005cr	39159	180000130	VOC	174	165	8
CONTROL REPLACE MACT 2005cr	39159	180000156	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	39161	381000012	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	39165	1483040077	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	39165	1483040201	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39167	684010049	VOC	28	5	23
CONTROL REPLACE MACT 2005cr	39169	285000270	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	39169	285000291	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	39169	285010001	VOC	93	88	5
CONTROL REPLACE MACT 2005cr	39169	285010034	VOC	22	21	1
CONTROL REPLACE MACT 2005cr	39169	285010312	VOC	2	0	1

CONTROL REPLACE MACT 2005cr	39169	285020076	VOC	33	7	26
CONTROL REPLACE MACT 2005cr	39169	285030253	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	39171	386010059	VOC	14	3	10
CONTROL REPLACE MACT 2005cr	39171	386010104	VOC	26	8	18
CONTROL REPLACE MACT 2005cr	39171	386010161	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	39171	386010201	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	39173	387000042	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	39173	387000259	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	39173	387000362	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	39173	387020330	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	39173	387040001	VOC	32	10	22
CONTROL REPLACE MACT 2005cr	39175	388000002	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	39175	388000039	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	39175	388010051	VOC	11	2	8
CONTROL REPLACE MACT 2005cr	39175	388010116	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	40013	2114	VOC	100	100	0
CONTROL REPLACE MACT 2005cr	40017	3606	VOC	35	9	26
CONTROL REPLACE MACT 2005cr	40019	4234	VOC	19	5	14
CONTROL REPLACE MACT 2005cr	40027	4488	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	40027	4488	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	40027	4488	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	40051	2629	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	40051	3386	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	40069	1479	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	40071	1772	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	40071	2179	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	40071	314	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	40075	349	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	40087	3263	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	40089	1734	VOC	82	38	44
CONTROL REPLACE MACT 2005cr	40089	1871	VOC	230	106	124
CONTROL REPLACE MACT 2005cr	40089	5551	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	40093	4539	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	40097	4478	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	40097	469	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	40097	802	VOC	203	193	10
CONTROL REPLACE MACT 2005cr	40101	3462	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	40101	643	VOC	17	3	13
CONTROL REPLACE MACT 2005cr	40109	1518	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	40109	1773	VOC	31	9	22
CONTROL REPLACE MACT 2005cr	40109	2061	VOC	19	5	14
CONTROL REPLACE MACT 2005cr	40109	2141	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	40109	22	VOC	12	4	9
CONTROL REPLACE MACT 2005cr	40109	2511	VOC	17	4	12
CONTROL REPLACE MACT 2005cr	40109	2642	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	40109	650	VOC	76	55	21
CONTROL REPLACE MACT 2005cr	40109	940	VOC	243	73	170

CONTROL REPLACE MACT 2005cr	40115	5459	VOC	142	87	55
CONTROL REPLACE MACT 2005cr	40119	2330	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	40119	2330	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	40119	2330	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	40119	2330	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	40119	526	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	40121	2107	VOC	100	61	39
CONTROL REPLACE MACT 2005cr	40121	923	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	40123	1767	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	40123	840	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	40125	1008	VOC	140	86	55
CONTROL REPLACE MACT 2005cr	40135	655	PM10	186	134	52
CONTROL REPLACE MACT 2005cr	40135	655	PM2_5	149	108	42
CONTROL REPLACE MACT 2005cr	40135	655	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	40143	2986	VOC	18	4	13
CONTROL REPLACE MACT 2005cr	40145	2315	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	40145	3333	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	41003	9502	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	41005	3	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	41005	17	VOC	9	6	4
CONTROL REPLACE MACT 2005cr	41005	2727	VOC	7	5	3
CONTROL REPLACE MACT 2005cr	41005	2777	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	41005	2778	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	41009	2085	VOC	56	25	31
CONTROL REPLACE MACT 2005cr	41011	10	VOC	79	36	42
CONTROL REPLACE MACT 2005cr	41013	1	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	41015	3	VOC	39	18	21
CONTROL REPLACE MACT 2005cr	41019	22	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	41019	25	VOC	502	231	271
CONTROL REPLACE MACT 2005cr	41019	45	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	41019	54	VOC	67	31	36
CONTROL REPLACE MACT 2005cr	41019	78	VOC	132	61	71
CONTROL REPLACE MACT 2005cr	41019	83	VOC	189	87	102
CONTROL REPLACE MACT 2005cr	41019	155	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	41021	1	VOC	28	7	21
CONTROL REPLACE MACT 2005cr	41025	2	VOC	51	31	20
CONTROL REPLACE MACT 2005cr	41027	30	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	41029	4	VOC	26	12	14
CONTROL REPLACE MACT 2005cr	41029	20	VOC	68	31	37
CONTROL REPLACE MACT 2005cr	41029	25	VOC	246	113	133
CONTROL REPLACE MACT 2005cr	41029	26	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	41029	58	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	41029	73	VOC	427	196	231
CONTROL REPLACE MACT 2005cr	41031	27	VOC	28	6	21
CONTROL REPLACE MACT 2005cr	41033	30	VOC	21	9	11
CONTROL REPLACE MACT 2005cr	41035	5	VOC	15	7	8
CONTROL REPLACE MACT 2005cr	41035	6	VOC	174	78	96

CONTROL REPLACE MACT 2005cr	41035	13	VOC	980	451	529
CONTROL REPLACE MACT 2005cr	41035	14	VOC	42	19	23
CONTROL REPLACE MACT 2005cr	41035	93	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	41039	200524	VOC	34	16	18
CONTROL REPLACE MACT 2005cr	41039	200529	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	41039	200550	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	41039	203102	VOC	46	21	25
CONTROL REPLACE MACT 2005cr	41039	203129	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	41039	207050	VOC	5	3	3
CONTROL REPLACE MACT 2005cr	41039	207510	VOC	95	44	51
CONTROL REPLACE MACT 2005cr	41039	208256	VOC	30	14	16
CONTROL REPLACE MACT 2005cr	41039	208263	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	41039	208850	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	41039	208866	VOC	104	48	56
CONTROL REPLACE MACT 2005cr	41043	143	VOC	214	98	115
CONTROL REPLACE MACT 2005cr	41043	2525	VOC	30	14	16
CONTROL REPLACE MACT 2005cr	41043	3010	VOC	13	6	7
CONTROL REPLACE MACT 2005cr	41043	5195	VOC	100	100	0
CONTROL REPLACE MACT 2005cr	41043	8043	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	41047	8	VOC	23	14	9
CONTROL REPLACE MACT 2005cr	41049	1	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	41051	12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	41051	1815	VOC	4	1	4
CONTROL REPLACE MACT 2005cr	41051	2068	VOC	64	61	3
CONTROL REPLACE MACT 2005cr	41051	2197	VOC	404	404	0
CONTROL REPLACE MACT 2005cr	41051	2332	VOC	32	10	23
CONTROL REPLACE MACT 2005cr	41051	2492	VOC	29	18	11
CONTROL REPLACE MACT 2005cr	41051	2777	VOC	22	4	18
CONTROL REPLACE MACT 2005cr	41051	2944	VOC	165	165	0
CONTROL REPLACE MACT 2005cr	41051	3009	VOC	295	59	236
CONTROL REPLACE MACT 2005cr	41051	3310	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	41053	1	VOC	44	27	17
CONTROL REPLACE MACT 2005cr	41061	2	VOC	326	150	176
CONTROL REPLACE MACT 2005cr	41061	6	VOC	54	25	29
CONTROL REPLACE MACT 2005cr	41065	7	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	41067	2060	VOC	151	56	95
CONTROL REPLACE MACT 2005cr	41067	2066	VOC	103	47	55
CONTROL REPLACE MACT 2005cr	41071	11	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	41071	5034	VOC	61	58	3
CONTROL REPLACE MACT 2005cr	42001	420010009	VOC	20	14	6
CONTROL REPLACE MACT 2005cr	42001	420010018	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	42001	420010019	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	42001	420010114	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42001	420010904	VOC	9	8	0
CONTROL REPLACE MACT 2005cr	42003	4200300003	VOC	12	12	1
CONTROL REPLACE MACT 2005cr	42003	4200300008	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300012	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	42003	4200300051	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	42003	4200300065	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42003	4200300075	VOC	10	9	1
CONTROL REPLACE MACT 2005cr	42003	4200300094	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	42003	4200300121	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	42003	4200300175	VOC	9	6	2
CONTROL REPLACE MACT 2005cr	42003	4200300191	VOC	140	50	90
CONTROL REPLACE MACT 2005cr	42003	4200300265	VOC	197	72	125
CONTROL REPLACE MACT 2005cr	42003	4200300283	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	42003	4200300310	VOC	18	6	11
CONTROL REPLACE MACT 2005cr	42003	4200300312	VOC	7	6	0
CONTROL REPLACE MACT 2005cr	42003	4200300316	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42003	4200300332	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42003	4200300358	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	42003	4200300363	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	42003	4200300802	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300811	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	42003	4200300891	VOC	20	7	13
CONTROL REPLACE MACT 2005cr	42003	4200300907	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300907	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300907	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300907	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300912	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300912	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300912	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200300912	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42003	4200301014	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42003	4200301021	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	42003	4200301032	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	42007	420070003	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42007	420070044	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	42007	420070055	VOC	69	66	3
CONTROL REPLACE MACT 2005cr	42009	420090004	VOC	85	17	68
CONTROL REPLACE MACT 2005cr	42009	420090011	VOC	17	12	4
CONTROL REPLACE MACT 2005cr	42009	420090013	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	42009	420090033	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42009	420090359	VOC	19	9	10
CONTROL REPLACE MACT 2005cr	42009	420090493	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	42011	420110028	VOC	36	34	2
CONTROL REPLACE MACT 2005cr	42011	420110031	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42011	420110040	VOC	44	16	28
CONTROL REPLACE MACT 2005cr	42011	420110054	VOC	0	0	1
CONTROL REPLACE MACT 2005cr	42011	420110089	VOC	48	48	0
CONTROL REPLACE MACT 2005cr	42011	420110093	VOC	677	413	264
CONTROL REPLACE MACT 2005cr	42011	420110095	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42011	420110098	VOC	12	11	1
CONTROL REPLACE MACT 2005cr	42011	420110099	VOC	5	1	4

CONTROL REPLACE MACT 2005cr	42011	420110114	VOC	22	4	18
CONTROL REPLACE MACT 2005cr	42011	420110170	VOC	45	14	32
CONTROL REPLACE MACT 2005cr	42011	420110274	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42011	420110354	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42011	420110370	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	42011	420110446	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	42011	420110476	VOC	7	6	0
CONTROL REPLACE MACT 2005cr	42011	420111066	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	42011	420112017	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42013	420130005	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42013	420130010	VOC	31	6	25
CONTROL REPLACE MACT 2005cr	42013	420130021	VOC	28	28	0
CONTROL REPLACE MACT 2005cr	42013	420130022	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	42013	420130035	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42013	420130480	VOC	27	6	21
CONTROL REPLACE MACT 2005cr	42013	420130633	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42015	420150002	VOC	461	199	262
CONTROL REPLACE MACT 2005cr	42015	420150034	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	42015	420150068	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	42017	420170009	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	42017	420170040	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	42017	420170068	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	42017	420170073	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	42017	420170074	VOC	36	7	29
CONTROL REPLACE MACT 2005cr	42017	420170076	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	42017	420170081	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	42017	420170286	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42017	420170307	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42017	420170315	VOC	8	7	1
CONTROL REPLACE MACT 2005cr	42017	420170337	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42017	420170583	VOC	24	6	18
CONTROL REPLACE MACT 2005cr	42017	420170863	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	42017	420171041	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42019	420190009	PM10	5	4	1
CONTROL REPLACE MACT 2005cr	42019	420190009	PM2_5	13	9	4
CONTROL REPLACE MACT 2005cr	42019	420190021	PM10	30	22	8
CONTROL REPLACE MACT 2005cr	42019	420190021	PM2_5	57	41	16
CONTROL REPLACE MACT 2005cr	42019	420190021	SO2	50	40	10
CONTROL REPLACE MACT 2005cr	42019	420190030	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	42019	420190034	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	42019	420190035	VOC	80	80	0
CONTROL REPLACE MACT 2005cr	42019	420190078	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	42019	420190090	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	42019	420190606	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42019	420190991	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	42019	420192040	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42021	420210020	VOC	14	13	1

CONTROL REPLACE MACT 2005cr	42021	420210029	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42021	420210030	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42021	420210115	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42021	420210953	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42025	420250004	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42027	420270003	PM10	162	117	45
CONTROL REPLACE MACT 2005cr	42027	420270003	PM2_5	239	172	67
CONTROL REPLACE MACT 2005cr	42027	420270003	SO2	2351	1881	470
CONTROL REPLACE MACT 2005cr	42027	420270012	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42027	420270018	PM10	66	47	18
CONTROL REPLACE MACT 2005cr	42027	420270018	PM2_5	61	44	17
CONTROL REPLACE MACT 2005cr	42027	420270018	SO2	2638	2638	0
CONTROL REPLACE MACT 2005cr	42027	MWI-34	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42027	MWI-34	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42027	MWI-34	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42029	420290002	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	42029	420290005	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42029	420290040	VOC	25	4	21
CONTROL REPLACE MACT 2005cr	42029	420290042	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	42029	420290056	VOC	44	26	18
CONTROL REPLACE MACT 2005cr	42029	420290063	VOC	54	17	37
CONTROL REPLACE MACT 2005cr	42029	420290074	VOC	6	3	2
CONTROL REPLACE MACT 2005cr	42029	420290076	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42029	420290077	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	42029	420290841	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42029	420292020	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	42031	420310046	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	42031	420310100	VOC	16	7	9
CONTROL REPLACE MACT 2005cr	42031	420310521	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	42031	420310665	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	42033	420330025	VOC	6	5	1
CONTROL REPLACE MACT 2005cr	42035	420350429	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	42035	420350812	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42035	420350921	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42037	420370036	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	42039	420390007	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42039	420390013	VOC	117	26	91
CONTROL REPLACE MACT 2005cr	42039	420390014	VOC	16	3	12
CONTROL REPLACE MACT 2005cr	42039	420390502	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	42041	420410030	VOC	12	12	1
CONTROL REPLACE MACT 2005cr	42041	420410058	VOC	11	8	3
CONTROL REPLACE MACT 2005cr	42041	420410715	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	42041	420410737	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	42041	420410737	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	42041	420410737	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42041	420410737	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42043	420430022	VOC	74	74	0

CONTROL REPLACE MACT 2005cr	42043	420430023	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42043	420430024	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	42043	420430026	VOC	53	53	0
CONTROL REPLACE MACT 2005cr	42043	420430038	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	42043	420430049	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42043	420430928	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42045	420450005	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	42045	420450020	VOC	73	22	51
CONTROL REPLACE MACT 2005cr	42045	420450023	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	42045	420450056	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	42045	420450948	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	42045	420450948	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42045	420450948	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42045	420450954	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42047	420470173	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	42049	420490007	VOC	21	19	1
CONTROL REPLACE MACT 2005cr	42049	420490009	VOC	252	252	0
CONTROL REPLACE MACT 2005cr	42049	420490029	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	42049	420490040	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42049	420490041	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42049	420490045	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42049	420490047	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42049	420490503	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	42049	420490506	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	42049	420490508	VOC	12	8	5
CONTROL REPLACE MACT 2005cr	42049	420490877	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	42049	420490877	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42049	420490877	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42051	420510070	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42051	420512132	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42055	420550001	VOC	44	44	0
CONTROL REPLACE MACT 2005cr	42055	420550006	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	42055	420550016	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42055	420550018	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42055	420550021	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	42055	420550022	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	42055	420550052	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42055	420550069	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42055	420550073	VOC	37	22	14
CONTROL REPLACE MACT 2005cr	42055	420550621	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42055	420550806	VOC	16	15	1
CONTROL REPLACE MACT 2005cr	42055	420550929	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42057	420570001	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	42057	420570006	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42057	420570008	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42059	420590484	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	42061	420610014	VOC	36	36	0

CONTROL REPLACE MACT 2005cr	42061	420610016	VOC	22	5	17
CONTROL REPLACE MACT 2005cr	42061	420610032	VOC	21	5	17
CONTROL REPLACE MACT 2005cr	42061	NEEDED	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	42063	420630031	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42063	420630034	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42063	420630081	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42069	420690023	VOC	11	2	9
CONTROL REPLACE MACT 2005cr	42069	420690037	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42069	420690125	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	42069	420690678	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	42069	420690759	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42069	420692115	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42071	420710036	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	42071	420710066	VOC	50	48	2
CONTROL REPLACE MACT 2005cr	42071	420710082	VOC	23	23	0
CONTROL REPLACE MACT 2005cr	42071	420710086	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	42071	420710094	VOC	42	17	26
CONTROL REPLACE MACT 2005cr	42071	420710123	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	42071	420710306	VOC	119	113	6
CONTROL REPLACE MACT 2005cr	42071	420710331	VOC	21	8	14
CONTROL REPLACE MACT 2005cr	42071	420710456	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42071	420710467	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	42071	420710494	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	42071	420710802	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	42071	420710804	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	42071	420710837	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	42071	420712096	VOC	10	9	0
CONTROL REPLACE MACT 2005cr	42073	420730030	VOC	83	51	32
CONTROL REPLACE MACT 2005cr	42075	420750026	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	42075	420750159	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	42075	420750387	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42075	420750421	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	42077	420770032	VOC	173	173	0
CONTROL REPLACE MACT 2005cr	42077	420770071	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	42077	420770200	VOC	335	100	234
CONTROL REPLACE MACT 2005cr	42077	420770594	VOC	19	18	1
CONTROL REPLACE MACT 2005cr	42079	420790038	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	42079	420790064	VOC	65	65	0
CONTROL REPLACE MACT 2005cr	42079	420790407	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	42079	MWI-38	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	42079	MWI-38	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42079	MWI-38	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42079	MWI-38	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42081	420810021	VOC	21	20	1
CONTROL REPLACE MACT 2005cr	42081	420810325	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	42081	420810419	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	42081	420810467	VOC	11	7	4

CONTROL REPLACE MACT 2005cr	42081	420810559	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42081	420810780	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	42083	420830041	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42083	420830061	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42085	420850015	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	42085	420850016	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42085	420850022	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42085	420850026	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	42085	420850065	VOC	11	6	4
CONTROL REPLACE MACT 2005cr	42085	420850332	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42085	420850523	VOC	25	24	1
CONTROL REPLACE MACT 2005cr	42085	420850526	VOC	17	10	6
CONTROL REPLACE MACT 2005cr	42087	420870003	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42087	420870010	VOC	53	53	0
CONTROL REPLACE MACT 2005cr	42087	420870011	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	42087	420870030	VOC	14	13	1
CONTROL REPLACE MACT 2005cr	42089	420890008	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	42089	420890018	VOC	12	2	9
CONTROL REPLACE MACT 2005cr	42091	420910011	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	42091	420910037	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	42091	420910040	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	42091	420910093	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	42091	420910103	VOC	15	5	9
CONTROL REPLACE MACT 2005cr	42091	420910106	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42091	420910110	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42091	420910118	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42091	420910120	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	42091	420910120	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42091	420910120	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42091	420910120	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42091	420910586	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	42091	420910587	VOC	4	2	3
CONTROL REPLACE MACT 2005cr	42091	420910874	VOC	2	2	1
CONTROL REPLACE MACT 2005cr	42091	420910899	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	42093	420930005	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	42095	420950055	VOC	55	52	3
CONTROL REPLACE MACT 2005cr	42095	420950253	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	42097	420970001	VOC	37	8	29
CONTROL REPLACE MACT 2005cr	42097	420970006	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42097	420970020	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	42097	420970028	VOC	32	20	12
CONTROL REPLACE MACT 2005cr	42097	420970034	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	42097	420970214	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	42097	420970321	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42101	4210101508	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	42101	4210101591	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42101	4210102005	VOC	12	4	8

CONTROL REPLACE MACT 2005cr	42101	4210102052	VOC	18	6	11
CONTROL REPLACE MACT 2005cr	42101	4210102065	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	42101	4210102074	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	42101	4210103062	VOC	5	2	4
CONTROL REPLACE MACT 2005cr	42101	4210103164	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	42101	4210103217	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210103294	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42101	4210103349	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	42101	4210103363	VOC	45	45	0
CONTROL REPLACE MACT 2005cr	42101	4210103487	VOC	13	4	9
CONTROL REPLACE MACT 2005cr	42101	4210104172	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210108023	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	42101	4210108023	PM10	1	0	1
CONTROL REPLACE MACT 2005cr	42101	4210108023	PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	42101	4210108023	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210108906	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210108906	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210108906	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210108906	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	42101	4210109703	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42107	421070020	VOC	202	169	33
CONTROL REPLACE MACT 2005cr	42107	421070021	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42107	421070090	VOC	62	22	40
CONTROL REPLACE MACT 2005cr	42107	421070109	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	42109	421090001	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	42111	421110002	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42111	421110023	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	42111	421110026	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42111	421110951	VOC	12	8	5
CONTROL REPLACE MACT 2005cr	42111	421110952	VOC	4	4	1
CONTROL REPLACE MACT 2005cr	42117	421170019	VOC	60	57	3
CONTROL REPLACE MACT 2005cr	42117	421170047	VOC	14	14	1
CONTROL REPLACE MACT 2005cr	42119	421190477	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	42121	421210005	VOC	7	6	0
CONTROL REPLACE MACT 2005cr	42121	421210010	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	42123	421230002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42123	421230006	VOC	62	19	44
CONTROL REPLACE MACT 2005cr	42123	421230924	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42125	421250025	VOC	5	4	0
CONTROL REPLACE MACT 2005cr	42125	421250199	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	42125	421250629	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42125	421250955	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	42125	421251035	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	42129	421290010	VOC	24	23	1
CONTROL REPLACE MACT 2005cr	42129	421290012	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	42129	421290036	VOC	36	7	28
CONTROL REPLACE MACT 2005cr	42129	421290045	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	42129	421290070	VOC	19	9	10
CONTROL REPLACE MACT 2005cr	42129	421290071	VOC	16	3	12
CONTROL REPLACE MACT 2005cr	42129	421290072	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	42129	421290073	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	42129	421290074	VOC	13	13	1
CONTROL REPLACE MACT 2005cr	42129	421290168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42129	421290226	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	42129	421290305	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	42129	421290311	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42129	421290906	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	42129	421290972	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	42133	421330007	VOC	127	25	103
CONTROL REPLACE MACT 2005cr	42133	421330016	VOC	19	4	15
CONTROL REPLACE MACT 2005cr	42133	421330024	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	42133	421330027	VOC	21	20	2
CONTROL REPLACE MACT 2005cr	42133	421330034	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	42133	421330037	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	42133	421330038	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42133	421330039	VOC	11	11	1
CONTROL REPLACE MACT 2005cr	42133	421330049	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	42133	421330055	VOC	2	1	0
CONTROL REPLACE MACT 2005cr	42133	421330063	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	42133	421330065	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	42133	421330079	VOC	20	4	16
CONTROL REPLACE MACT 2005cr	42133	421330090	VOC	31	30	2
CONTROL REPLACE MACT 2005cr	42133	421330100	VOC	27	5	22
CONTROL REPLACE MACT 2005cr	42133	421330136	VOC	21	6	14
CONTROL REPLACE MACT 2005cr	42133	421330376	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	42133	421330399	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	42133	421330528	VOC	23	6	17
CONTROL REPLACE MACT 2005cr	44001	AIR1507	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44001	AIR1651	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44001	AIR2213	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	44001	AIR3133	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44001	AIR3293	VOC	12	8	4
CONTROL REPLACE MACT 2005cr	44001	AIR3625	VOC	14	10	4
CONTROL REPLACE MACT 2005cr	44001	AIR3739	VOC	2	1	0
CONTROL REPLACE MACT 2005cr	44001	AIR3873	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	44001	AIR395	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	44001	AIR491	VOC	4	3	1
CONTROL REPLACE MACT 2005cr	44001	AIR686	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	44003	AIR100	VOC	29	6	23
CONTROL REPLACE MACT 2005cr	44003	AIR1097	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44003	AIR1438	VOC	14	8	6
CONTROL REPLACE MACT 2005cr	44003	AIR581	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44003	AIR80	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	44003	AIR817	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	44003	AIR970	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	44005	AIR1525	VOC	25	17	8
CONTROL REPLACE MACT 2005cr	44005	AIR3077	VOC	7	5	2
CONTROL REPLACE MACT 2005cr	44005	AIR3135	VOC	8	5	2
CONTROL REPLACE MACT 2005cr	44005	AIR3736	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	44007	AIR1007	VOC	34	12	21
CONTROL REPLACE MACT 2005cr	44007	AIR1009	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	44007	AIR1043	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1051	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	44007	AIR1216	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1221	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1230	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	44007	AIR1237	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	44007	AIR1247	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1266	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1283	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1283	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1283	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1283	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR13	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1305	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	44007	AIR1410	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1432	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	44007	AIR1482	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1483	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1489	VOC	36	36	0
CONTROL REPLACE MACT 2005cr	44007	AIR1612	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1632	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR1691	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1850	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	44007	AIR1865	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR1866	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR187	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR187	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR187	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR187	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR228	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	44007	AIR245	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR2789	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	44007	AIR3168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR3271	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	44007	AIR355	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR3581	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR3703	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR3712	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	44007	AIR3715	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR3821	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	44007	AIR3860	VOC	48	12	36
CONTROL REPLACE MACT 2005cr	44007	AIR3862	VOC	39	14	25
CONTROL REPLACE MACT 2005cr	44007	AIR447	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	44007	AIR520	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR539	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR599	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR664	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR667	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR673	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR740	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR802	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44007	AIR879	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	44007	AIR945	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	44009	AIR2185	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	45001	0040-0013	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45003	0080-0057	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	45003	0080-0104	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	45003	0080-0112	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	45003	0080-0121	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45007	0200-0129	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45009	0260-0001	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45009	0260-0020	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	45011	0300-0021	VOC	38	23	15
CONTROL REPLACE MACT 2005cr	45011	0300-0023	VOC	97	97	0
CONTROL REPLACE MACT 2005cr	45011	0300-0029	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45015	0420-0004	VOC	104	48	56
CONTROL REPLACE MACT 2005cr	45015	0420-0005	VOC	120	55	65
CONTROL REPLACE MACT 2005cr	45015	0420-0029	VOC	123	38	85
CONTROL REPLACE MACT 2005cr	45015	0420-0059	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	45015	0420-0062	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	45015	0420-0077	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	45015	0420-0080	VOC	28	10	17
CONTROL REPLACE MACT 2005cr	45017	0460-0016	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	45017	0460-0029	VOC	225	70	156
CONTROL REPLACE MACT 2005cr	45019	0560-0019	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	45019	0560-0081	VOC	148	148	0
CONTROL REPLACE MACT 2005cr	45019	0560-0158	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	45019	0560-0227	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	45019	9900-0018	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45021	0600-0016	VOC	176	176	0
CONTROL REPLACE MACT 2005cr	45021	0600-0079	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	45023	0640-0013	VOC	156	72	84
CONTROL REPLACE MACT 2005cr	45023	0640-0048	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	45025	0660-0016	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	45029	0740-0003	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45029	0740-0005	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	45029	0740-0016	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	45031	0820-0012	VOC	66	13	53
CONTROL REPLACE MACT 2005cr	45033	0880-0021	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	45035	0900-0058	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	45035	0900-0075	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45037	0980-0008	VOC	226	226	0
CONTROL REPLACE MACT 2005cr	45039	1000-0008	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	45039	1000-0018	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	45041	1040-0086	VOC	122	122	0
CONTROL REPLACE MACT 2005cr	45045	1200-0139	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0139	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0139	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0139	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0148	VOC	641	143	498
CONTROL REPLACE MACT 2005cr	45045	1200-0149	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0181	VOC	77	77	0
CONTROL REPLACE MACT 2005cr	45045	1200-0194	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	45045	1200-0245	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45045	1200-0247	VOC	39	14	25
CONTROL REPLACE MACT 2005cr	45045	1200-0277	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	45045	1200-0317	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	45045	1200-0362	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	45045	1200-0395	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45049	1280-0001	VOC	96	23	73
CONTROL REPLACE MACT 2005cr	45049	1280-0018	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	45049	1280-0024	VOC	75	51	25
CONTROL REPLACE MACT 2005cr	45051	1340-0084	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45051	1340-0107	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	45051	1340-0108	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	45053	1360-0021	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	45055	1380-0018	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	45055	1380-0052	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45057	1460-0003	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45059	1520-0056	VOC	6	3	3
CONTROL REPLACE MACT 2005cr	45059	1520-0072	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	45059	1520-0078	VOC	106	49	57
CONTROL REPLACE MACT 2005cr	45061	1540-0029	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	45061	1540-0030	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	45063	1560-0086	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	45063	1560-0116	VOC	145	145	0
CONTROL REPLACE MACT 2005cr	45063	1560-0131	VOC	7	5	1
CONTROL REPLACE MACT 2005cr	45069	1680-0049	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	45069	1680-0050	VOC	40	18	22
CONTROL REPLACE MACT 2005cr	45069	1680-0099	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	45071	1780-0008	VOC	249	115	134
CONTROL REPLACE MACT 2005cr	45073	1820-0018	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	45075	1860-0038	VOC	449	207	242
CONTROL REPLACE MACT 2005cr	45075	1860-0077	VOC	41	19	22

CONTROL REPLACE MACT 2005cr	45075	1860-0103	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	45077	1880-0052	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	45079	1900-0016	VOC	4	3	2
CONTROL REPLACE MACT 2005cr	45079	1900-0023	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	45079	1900-0023	PM10	1	0	0
CONTROL REPLACE MACT 2005cr	45079	1900-0023	PM2_5	1	0	0
CONTROL REPLACE MACT 2005cr	45079	1900-0023	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	45079	1900-0033	VOC	1066	213	853
CONTROL REPLACE MACT 2005cr	45079	1900-0148	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	45079	1900-0150	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	45079	1900-0169	VOC	40	31	8
CONTROL REPLACE MACT 2005cr	45079	1900-0179	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	45081	1940-0007	VOC	51	23	27
CONTROL REPLACE MACT 2005cr	45083	2060-0061	VOC	63	63	0
CONTROL REPLACE MACT 2005cr	45083	2060-0077	VOC	152	103	49
CONTROL REPLACE MACT 2005cr	45083	2060-0088	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	45083	2060-0115	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	45083	2060-0119	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	45083	2060-0181	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45083	2060-0199	VOC	8	2	5
CONTROL REPLACE MACT 2005cr	45083	2060-0221	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	45083	2060-0266	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45083	2060-0299	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	45083	2060-0348	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	45083	2060-0375	VOC	55	55	0
CONTROL REPLACE MACT 2005cr	45085	2140-0095	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	45089	2320-0028	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	45091	2440-0059	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	46005	28.9901-04	VOC	132	40	93
CONTROL REPLACE MACT 2005cr	46011	28.9901-06	VOC	690	138	552
CONTROL REPLACE MACT 2005cr	46013	28.9905-03	VOC	213	64	149
CONTROL REPLACE MACT 2005cr	46099	28.0703-01	VOC	104	31	73
CONTROL REPLACE MACT 2005cr	46103	28.1143-02	PM10	3198	2303	896
CONTROL REPLACE MACT 2005cr	46103	28.1143-02	PM2_5	2310	1663	647
CONTROL REPLACE MACT 2005cr	46103	28.1143-02	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	46103	28.4428-02	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	46135	28.9904-07	VOC	306	92	214
CONTROL REPLACE MACT 2005cr	47001	170	VOC	40	10	30
CONTROL REPLACE MACT 2005cr	47003	30	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	47003	87	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47005	45	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	47009	11	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	47009	136	VOC	44	30	14
CONTROL REPLACE MACT 2005cr	47009	138	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	47009	176	VOC	165	165	0
CONTROL REPLACE MACT 2005cr	47009	182	VOC	45	45	0
CONTROL REPLACE MACT 2005cr	47009	183	VOC	25	25	0

CONTROL REPLACE MACT 2005cr	47011	12	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47011	155	VOC	58	21	36
CONTROL REPLACE MACT 2005cr	47021	49	VOC	37	25	12
CONTROL REPLACE MACT 2005cr	47031	112	VOC	10	7	3
CONTROL REPLACE MACT 2005cr	47031	113	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	47037	4703700002	VOC	83	26	57
CONTROL REPLACE MACT 2005cr	47037	4703700026	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700027	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700034	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	47037	4703700045	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700046	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	47037	4703700072	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	47037	4703700118	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	47037	4703700120	VOC	138	138	0
CONTROL REPLACE MACT 2005cr	47037	4703700128	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	47037	4703700129	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	47037	4703700133	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	47037	4703700134	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	47037	4703700141	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	47037	4703700144	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	47037	4703700149	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	47037	4703700150	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	47037	4703700154	VOC	29	18	11
CONTROL REPLACE MACT 2005cr	47037	4703700161	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700183	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700186	VOC	3	3	1
CONTROL REPLACE MACT 2005cr	47037	4703700189	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	47037	4703700209	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	47037	4703700213	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	47037	4703700219	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700247	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	47037	4703700248	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	47037	4703700254	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700282	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700600	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700600	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700600	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700600	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700651	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700651	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	47037	4703700651	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	47041	31	VOC	58	58	0
CONTROL REPLACE MACT 2005cr	47043	20	VOC	233	58	175
CONTROL REPLACE MACT 2005cr	47043	55	VOC	40	27	13
CONTROL REPLACE MACT 2005cr	47045	98	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47045	120	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47047	61	VOC	4	2	1

CONTROL REPLACE MACT 2005cr	47051	75	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	47051	79	VOC	178	178	0
CONTROL REPLACE MACT 2005cr	47051	86	VOC	96	96	0
CONTROL REPLACE MACT 2005cr	47053	3	VOC	77	77	0
CONTROL REPLACE MACT 2005cr	47053	100	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	47053	119	VOC	116	112	4
CONTROL REPLACE MACT 2005cr	47055	25	VOC	31	30	2
CONTROL REPLACE MACT 2005cr	47059	116	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47059	132	VOC	117	23	94
CONTROL REPLACE MACT 2005cr	47059	165	VOC	62	62	0
CONTROL REPLACE MACT 2005cr	47065	40	VOC	20	19	1
CONTROL REPLACE MACT 2005cr	47065	45	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47065	690	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	47065	1130	VOC	11	10	1
CONTROL REPLACE MACT 2005cr	47065	1140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47065	1155	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47065	2150	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47065	3321	VOC	91	87	5
CONTROL REPLACE MACT 2005cr	47065	4040	VOC	13	2	11
CONTROL REPLACE MACT 2005cr	47065	5110	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	47065	5345	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	47065	5525	VOC	63	16	47
CONTROL REPLACE MACT 2005cr	47065	5860	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	47065	5895	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	47065	5895	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	47065	5895	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	47065	5895	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	47065	5930	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	47065	5990	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	47065	5991	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	47065	6005	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	47065	6027	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	47065	6054	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	47065	6069	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	47065	6070	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47065	6073	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47065	6085	VOC	14	4	11
CONTROL REPLACE MACT 2005cr	47071	5	VOC	109	27	82
CONTROL REPLACE MACT 2005cr	47071	74	VOC	169	103	66
CONTROL REPLACE MACT 2005cr	47073	1	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	47073	3	VOC	110	67	43
CONTROL REPLACE MACT 2005cr	47073	28	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	47073	67	VOC	29	6	23
CONTROL REPLACE MACT 2005cr	47073	1029	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	47077	14	VOC	51	51	0
CONTROL REPLACE MACT 2005cr	47077	60	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	47079	33	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	47085	55	VOC	49	18	31
CONTROL REPLACE MACT 2005cr	47089	79	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	47089	85	VOC	46	14	32
CONTROL REPLACE MACT 2005cr	47093	533	VOC	294	200	94
CONTROL REPLACE MACT 2005cr	47093	568	VOC	73	70	4
CONTROL REPLACE MACT 2005cr	47093	644	VOC	7	5	2
CONTROL REPLACE MACT 2005cr	47097	49	VOC	52	52	0
CONTROL REPLACE MACT 2005cr	47097	79	VOC	124	31	93
CONTROL REPLACE MACT 2005cr	47099	3	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	47099	5	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47099	55	VOC	70	70	0
CONTROL REPLACE MACT 2005cr	47103	2	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	47105	90	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47107	12	VOC	188	47	141
CONTROL REPLACE MACT 2005cr	47107	129	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	47107	145	VOC	113	113	0
CONTROL REPLACE MACT 2005cr	47107	176	VOC	30	18	12
CONTROL REPLACE MACT 2005cr	47109	55	VOC	1575	960	614
CONTROL REPLACE MACT 2005cr	47109	76	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	47111	48	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47113	20	VOC	70	26	44
CONTROL REPLACE MACT 2005cr	47113	189	VOC	105	99	5
CONTROL REPLACE MACT 2005cr	47113	195	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	47113	259	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	47117	20	VOC	232	72	160
CONTROL REPLACE MACT 2005cr	47117	66	VOC	31	7	24
CONTROL REPLACE MACT 2005cr	47119	132	VOC	121	87	34
CONTROL REPLACE MACT 2005cr	47119	161	VOC	169	169	0
CONTROL REPLACE MACT 2005cr	47123	89	VOC	15	11	5
CONTROL REPLACE MACT 2005cr	47123	90	VOC	29	11	18
CONTROL REPLACE MACT 2005cr	47123	96	VOC	203	138	65
CONTROL REPLACE MACT 2005cr	47123	107	VOC	53	32	21
CONTROL REPLACE MACT 2005cr	47125	8	VOC	124	124	0
CONTROL REPLACE MACT 2005cr	47125	123	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47131	102	VOC	150	150	0
CONTROL REPLACE MACT 2005cr	47131	113	VOC	27	7	20
CONTROL REPLACE MACT 2005cr	47143	49	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	47143	92	VOC	54	17	37
CONTROL REPLACE MACT 2005cr	47143	107	VOC	112	51	60
CONTROL REPLACE MACT 2005cr	47145	112	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47147	91	VOC	85	31	53
CONTROL REPLACE MACT 2005cr	47149	62	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	47149	147	VOC	48	48	0
CONTROL REPLACE MACT 2005cr	47149	155	VOC	2139	1540	599
CONTROL REPLACE MACT 2005cr	47149	172	VOC	80	54	26
CONTROL REPLACE MACT 2005cr	47149	175	VOC	39	39	0
CONTROL REPLACE MACT 2005cr	47149	179	VOC	4	4	0

CONTROL REPLACE MACT 2005cr	47151	2	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	47151	51	VOC	10	4	5
CONTROL REPLACE MACT 2005cr	47157	128	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	47157	153	VOC	397	79	317
CONTROL REPLACE MACT 2005cr	47157	290	VOC	120	120	0
CONTROL REPLACE MACT 2005cr	47157	292	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	47157	465	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	47157	465	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	47157	465	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	47157	465	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	47157	595	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	47157	605	VOC	29	29	0
CONTROL REPLACE MACT 2005cr	47157	914	VOC	52	52	0
CONTROL REPLACE MACT 2005cr	47163	3	VOC	257	107	150
CONTROL REPLACE MACT 2005cr	47163	18	VOC	135	42	93
CONTROL REPLACE MACT 2005cr	47163	21	VOC	84	17	67
CONTROL REPLACE MACT 2005cr	47165	2	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	47165	125	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47165	129	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	47165	188	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	47165	209	VOC	280	70	210
CONTROL REPLACE MACT 2005cr	47173	23	PM10	4	3	1
CONTROL REPLACE MACT 2005cr	47173	23	PM2_5	3	2	1
CONTROL REPLACE MACT 2005cr	47173	23	SO2	9	7	2
CONTROL REPLACE MACT 2005cr	47173	28	PM10	125	90	35
CONTROL REPLACE MACT 2005cr	47173	28	PM2_5	59	42	16
CONTROL REPLACE MACT 2005cr	47173	28	SO2	56	45	11
CONTROL REPLACE MACT 2005cr	47177	62	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	47179	226	VOC	44	16	28
CONTROL REPLACE MACT 2005cr	47179	232	VOC	39	8	31
CONTROL REPLACE MACT 2005cr	47179	246	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	47185	57	VOC	104	104	0
CONTROL REPLACE MACT 2005cr	47187	5	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	47187	6	VOC	262	52	210
CONTROL REPLACE MACT 2005cr	47187	72	VOC	158	158	0
CONTROL REPLACE MACT 2005cr	47187	98	VOC	39	39	0
CONTROL REPLACE MACT 2005cr	47187	115	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	48001	24	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48003	14	VOC	89	89	0
CONTROL REPLACE MACT 2005cr	48005	15	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48005	2	VOC	1610	741	869
CONTROL REPLACE MACT 2005cr	48005	30	VOC	22	13	9
CONTROL REPLACE MACT 2005cr	48005	32	VOC	97	94	3
CONTROL REPLACE MACT 2005cr	48005	4	VOC	97	92	5
CONTROL REPLACE MACT 2005cr	48005	5	VOC	155	148	8
CONTROL REPLACE MACT 2005cr	48007	1	VOC	88	15	73
CONTROL REPLACE MACT 2005cr	48027	19	VOC	20	12	8

CONTROL REPLACE MACT 2005cr	48027	30	VOC	78	48	31
CONTROL REPLACE MACT 2005cr	48027	37	VOC	55	20	35
CONTROL REPLACE MACT 2005cr	48027	39	VOC	34	32	3
CONTROL REPLACE MACT 2005cr	48027	43	VOC	9	6	4
CONTROL REPLACE MACT 2005cr	48027	46	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	48027	667	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	48029	184	VOC	52	19	33
CONTROL REPLACE MACT 2005cr	48029	19	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	48029	192	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	48029	195	VOC	37	9	27
CONTROL REPLACE MACT 2005cr	48029	196	VOC	22	6	17
CONTROL REPLACE MACT 2005cr	48029	197	VOC	39	39	0
CONTROL REPLACE MACT 2005cr	48029	36	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48029	40	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48029	41	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48029	46	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	48029	619	VOC	84	31	53
CONTROL REPLACE MACT 2005cr	48035	1	PM10	245	177	69
CONTROL REPLACE MACT 2005cr	48035	1	PM2_5	89	64	25
CONTROL REPLACE MACT 2005cr	48035	1	SO2	607	486	121
CONTROL REPLACE MACT 2005cr	48037	1	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	48037	6	VOC	25	6	19
CONTROL REPLACE MACT 2005cr	48039	10	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	48039	12	VOC	78	24	54
CONTROL REPLACE MACT 2005cr	48039	14	VOC	53	19	34
CONTROL REPLACE MACT 2005cr	48039	145	VOC	226	81	144
CONTROL REPLACE MACT 2005cr	48039	17	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48039	25	VOC	43	13	30
CONTROL REPLACE MACT 2005cr	48039	28	VOC	47	14	33
CONTROL REPLACE MACT 2005cr	48039	32	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48039	41	VOC	57	21	37
CONTROL REPLACE MACT 2005cr	48039	48	VOC	136	49	87
CONTROL REPLACE MACT 2005cr	48039	667	VOC	26	7	20
CONTROL REPLACE MACT 2005cr	48039	9	VOC	34	10	23
CONTROL REPLACE MACT 2005cr	48049	1	VOC	127	46	81
CONTROL REPLACE MACT 2005cr	48049	8	VOC	179	109	70
CONTROL REPLACE MACT 2005cr	48057	13	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	48057	15	VOC	58	20	39
CONTROL REPLACE MACT 2005cr	48057	3	VOC	585	204	381
CONTROL REPLACE MACT 2005cr	48061	88	VOC	59	12	47
CONTROL REPLACE MACT 2005cr	48071	12	VOC	208	75	133
CONTROL REPLACE MACT 2005cr	48071	16	VOC	225	70	155
CONTROL REPLACE MACT 2005cr	48071	31	VOC	18	9	9
CONTROL REPLACE MACT 2005cr	48071	35	VOC	46	14	32
CONTROL REPLACE MACT 2005cr	48071	39	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48071	53	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48071	7	VOC	156	56	100

CONTROL REPLACE MACT 2005cr	48071	9	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48071	92	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	48071	93	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	48085	18	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48085	61	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48085	62	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	48089	17	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48091	15	VOC	15	10	6
CONTROL REPLACE MACT 2005cr	48091	2	PM10	88	63	25
CONTROL REPLACE MACT 2005cr	48091	2	PM2_5	42	31	12
CONTROL REPLACE MACT 2005cr	48091	2	SO2	250	200	50
CONTROL REPLACE MACT 2005cr	48097	14	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	48097	17	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48113	152	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	48113	190	VOC	17	6	11
CONTROL REPLACE MACT 2005cr	48113	219	VOC	31	31	0
CONTROL REPLACE MACT 2005cr	48113	236	VOC	54	54	0
CONTROL REPLACE MACT 2005cr	48113	24	VOC	23	8	15
CONTROL REPLACE MACT 2005cr	48113	274	VOC	50	11	39
CONTROL REPLACE MACT 2005cr	48113	28	VOC	34	5	29
CONTROL REPLACE MACT 2005cr	48113	32	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	320	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	48113	33	VOC	91	86	4
CONTROL REPLACE MACT 2005cr	48113	36	VOC	27	4	23
CONTROL REPLACE MACT 2005cr	48113	370	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	48113	372	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	48113	383	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48113	39	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	48113	468	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	48113	48	VOC	34	12	21
CONTROL REPLACE MACT 2005cr	48113	618	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	684	VOC	15	6	10
CONTROL REPLACE MACT 2005cr	48113	69	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	733	VOC	144	53	91
CONTROL REPLACE MACT 2005cr	48113	765	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	77	VOC	85	13	72
CONTROL REPLACE MACT 2005cr	48113	840	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48113	844	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48113	853	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	857	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48113	863	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	48113	867	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	48113	868	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	93	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48113	961	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	48121	287	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	48121	289	VOC	29	7	21

CONTROL REPLACE MACT 2005cr	48121	294	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48121	682	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	48133	12	VOC	48	45	2
CONTROL REPLACE MACT 2005cr	48135	105	VOC	55	33	21
CONTROL REPLACE MACT 2005cr	48135	5	VOC	31	10	21
CONTROL REPLACE MACT 2005cr	48139	1	VOC	49	7	41
CONTROL REPLACE MACT 2005cr	48139	18	VOC	340	323	17
CONTROL REPLACE MACT 2005cr	48139	25	VOC	8	1	6
CONTROL REPLACE MACT 2005cr	48139	27	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48139	3	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	48139	37	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	48139	39	VOC	20	12	8
CONTROL REPLACE MACT 2005cr	48139	40	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	48139	41	VOC	58	9	49
CONTROL REPLACE MACT 2005cr	48139	61	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	48141	2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48141	30	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48141	33	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48141	52	VOC	21	15	6
CONTROL REPLACE MACT 2005cr	48141	679	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48141	70	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	48141	97	VOC	39	10	29
CONTROL REPLACE MACT 2005cr	48141	98	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48143	14	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	48143	15	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	48157	11	VOC	13	12	1
CONTROL REPLACE MACT 2005cr	48157	111	VOC	10	2	7
CONTROL REPLACE MACT 2005cr	48157	13	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	48157	235	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48157	35	VOC	75	23	53
CONTROL REPLACE MACT 2005cr	48157	43	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48157	5	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	48167	1	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48167	10	VOC	5	2	2
CONTROL REPLACE MACT 2005cr	48167	11	VOC	36	11	25
CONTROL REPLACE MACT 2005cr	48167	124	VOC	14	4	11
CONTROL REPLACE MACT 2005cr	48167	126	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	48167	2	VOC	69	21	48
CONTROL REPLACE MACT 2005cr	48167	78	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	48167	78	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	48167	78	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	48167	78	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	48167	9	VOC	35	11	25
CONTROL REPLACE MACT 2005cr	48179	1	VOC	238	40	198
CONTROL REPLACE MACT 2005cr	48179	19	VOC	13	2	11
CONTROL REPLACE MACT 2005cr	48181	65	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48183	10	VOC	34	14	20

CONTROL REPLACE MACT 2005cr	48183	18	VOC	73	45	28
CONTROL REPLACE MACT 2005cr	48183	23	VOC	91	87	5
CONTROL REPLACE MACT 2005cr	48183	31	VOC	166	50	116
CONTROL REPLACE MACT 2005cr	48183	55	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48183	71	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48183	87	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48183	89	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48185	10	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	48187	1	VOC	38	36	2
CONTROL REPLACE MACT 2005cr	48187	6	VOC	71	71	0
CONTROL REPLACE MACT 2005cr	48199	13	VOC	11	5	6
CONTROL REPLACE MACT 2005cr	48199	2	VOC	51	23	27
CONTROL REPLACE MACT 2005cr	48199	34	VOC	40	40	0
CONTROL REPLACE MACT 2005cr	48201	107	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	48201	11	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	48201	110	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	48201	117	VOC	94	34	60
CONTROL REPLACE MACT 2005cr	48201	1235	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48201	124	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48201	1255	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	48201	1258	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	48201	1262	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	48201	1271	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	48201	1273	VOC	15	6	10
CONTROL REPLACE MACT 2005cr	48201	1316	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48201	1318	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48201	1337	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	1349	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48201	135	VOC	27	4	23
CONTROL REPLACE MACT 2005cr	48201	1359	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48201	1377	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	48201	138	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	1394	VOC	141	42	99
CONTROL REPLACE MACT 2005cr	48201	14	VOC	60	21	38
CONTROL REPLACE MACT 2005cr	48201	1406	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	1413	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	48201	1436	VOC	33	32	2
CONTROL REPLACE MACT 2005cr	48201	1459	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	1460	VOC	7	5	1
CONTROL REPLACE MACT 2005cr	48201	1485	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	48201	1498	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48201	1504	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	48201	1505	VOC	11	9	2
CONTROL REPLACE MACT 2005cr	48201	1508	VOC	39	39	0
CONTROL REPLACE MACT 2005cr	48201	1510	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48201	1511	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	48201	1516	VOC	3	2	1

CONTROL REPLACE MACT 2005cr	48201	1521	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48201	1523	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48201	1524	VOC	28	7	21
CONTROL REPLACE MACT 2005cr	48201	1527	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	48201	1529	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	48201	153	VOC	412	124	289
CONTROL REPLACE MACT 2005cr	48201	1535	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48201	1552	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	1558	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48201	1567	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	48201	1568	VOC	54	33	21
CONTROL REPLACE MACT 2005cr	48201	1617	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48201	163	VOC	14	4	10
CONTROL REPLACE MACT 2005cr	48201	172	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	48201	177	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	48201	18	VOC	256	86	170
CONTROL REPLACE MACT 2005cr	48201	1845	VOC	38	38	0
CONTROL REPLACE MACT 2005cr	48201	2	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	48201	21	VOC	28	5	23
CONTROL REPLACE MACT 2005cr	48201	248	VOC	506	152	354
CONTROL REPLACE MACT 2005cr	48201	257	VOC	214	77	137
CONTROL REPLACE MACT 2005cr	48201	27	VOC	27	8	19
CONTROL REPLACE MACT 2005cr	48201	277	VOC	46	14	32
CONTROL REPLACE MACT 2005cr	48201	282	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48201	291	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	31	VOC	49	18	32
CONTROL REPLACE MACT 2005cr	48201	32	VOC	40	38	2
CONTROL REPLACE MACT 2005cr	48201	322	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48201	326	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	48201	33	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	332	VOC	22	7	16
CONTROL REPLACE MACT 2005cr	48201	34	VOC	380	114	266
CONTROL REPLACE MACT 2005cr	48201	366	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	371	VOC	29	9	20
CONTROL REPLACE MACT 2005cr	48201	382	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48201	39	VOC	37	11	26
CONTROL REPLACE MACT 2005cr	48201	396	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	48201	406	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	48201	438	VOC	28	17	11
CONTROL REPLACE MACT 2005cr	48201	446	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48201	46	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	48201	48	VOC	206	64	142
CONTROL REPLACE MACT 2005cr	48201	480	VOC	12	5	7
CONTROL REPLACE MACT 2005cr	48201	481	VOC	87	87	0
CONTROL REPLACE MACT 2005cr	48201	508	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	48201	512	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	53	VOC	2	1	1

CONTROL REPLACE MACT 2005cr	48201	545	VOC	32	32	0
CONTROL REPLACE MACT 2005cr	48201	55	VOC	177	56	120
CONTROL REPLACE MACT 2005cr	48201	552	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	62	VOC	139	42	97
CONTROL REPLACE MACT 2005cr	48201	644	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	48201	65	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48201	75	VOC	13	5	9
CONTROL REPLACE MACT 2005cr	48201	8	VOC	66	20	46
CONTROL REPLACE MACT 2005cr	48201	87	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	48201	882	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48201	9	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48203	17	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48203	19	VOC	750	267	483
CONTROL REPLACE MACT 2005cr	48203	23	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	48203	56	VOC	43	17	27
CONTROL REPLACE MACT 2005cr	48203	57	VOC	10	5	5
CONTROL REPLACE MACT 2005cr	48215	649	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	48219	3	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48225	21	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	48227	1	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	48227	2	VOC	37	6	31
CONTROL REPLACE MACT 2005cr	48233	1	VOC	41	7	34
CONTROL REPLACE MACT 2005cr	48233	2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48241	24	VOC	67	31	37
CONTROL REPLACE MACT 2005cr	48245	143	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48245	16	VOC	1256	389	867
CONTROL REPLACE MACT 2005cr	48245	162	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	48245	179	VOC	9	2	6
CONTROL REPLACE MACT 2005cr	48245	180	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	48245	182	VOC	19	7	12
CONTROL REPLACE MACT 2005cr	48245	3	VOC	5	2	4
CONTROL REPLACE MACT 2005cr	48245	4	VOC	11	3	8
CONTROL REPLACE MACT 2005cr	48245	48	VOC	113	34	79
CONTROL REPLACE MACT 2005cr	48245	64	VOC	380	137	243
CONTROL REPLACE MACT 2005cr	48245	73	VOC	36	11	25
CONTROL REPLACE MACT 2005cr	48245	82	VOC	68	20	47
CONTROL REPLACE MACT 2005cr	48245	9	VOC	50	18	32
CONTROL REPLACE MACT 2005cr	48245	90	VOC	95	28	66
CONTROL REPLACE MACT 2005cr	48251	35	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48251	5	PM10	78	56	22
CONTROL REPLACE MACT 2005cr	48251	5	PM2_5	30	22	8
CONTROL REPLACE MACT 2005cr	48251	5	SO2	4	3	1
CONTROL REPLACE MACT 2005cr	48253	20	VOC	43	29	14
CONTROL REPLACE MACT 2005cr	48255	10	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	48255	11	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	48255	9	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	48257	16	VOC	42	42	0

CONTROL REPLACE MACT 2005cr	48257	23	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	48257	26	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	48277	18	VOC	17	5	12
CONTROL REPLACE MACT 2005cr	48287	17	VOC	48	38	10
CONTROL REPLACE MACT 2005cr	48287	19	VOC	60	37	23
CONTROL REPLACE MACT 2005cr	48289	1	VOC	591	561	30
CONTROL REPLACE MACT 2005cr	48291	16	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	48291	19	VOC	167	77	90
CONTROL REPLACE MACT 2005cr	48315	10	VOC	111	51	60
CONTROL REPLACE MACT 2005cr	48321	26	VOC	76	23	52
CONTROL REPLACE MACT 2005cr	48321	5	VOC	24	7	17
CONTROL REPLACE MACT 2005cr	48329	40	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	48339	16	VOC	78	58	20
CONTROL REPLACE MACT 2005cr	48339	23	VOC	97	29	68
CONTROL REPLACE MACT 2005cr	48339	34	VOC	76	23	53
CONTROL REPLACE MACT 2005cr	48339	443	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	48339	5	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	48339	62	VOC	24	15	9
CONTROL REPLACE MACT 2005cr	48339	80	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	48339	81	VOC	11	3	9
CONTROL REPLACE MACT 2005cr	48339	82	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	48341	3	VOC	50	8	41
CONTROL REPLACE MACT 2005cr	48343	1	VOC	188	188	0
CONTROL REPLACE MACT 2005cr	48343	11	VOC	16	2	14
CONTROL REPLACE MACT 2005cr	48347	24	VOC	2	2	1
CONTROL REPLACE MACT 2005cr	48347	7	VOC	152	70	82
CONTROL REPLACE MACT 2005cr	48349	25	VOC	31	19	12
CONTROL REPLACE MACT 2005cr	48351	4	VOC	342	158	185
CONTROL REPLACE MACT 2005cr	48351	9	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	48355	17	VOC	295	97	198
CONTROL REPLACE MACT 2005cr	48355	18	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48355	2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48355	20	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	48355	57	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48355	98	VOC	39	12	27
CONTROL REPLACE MACT 2005cr	48361	2	VOC	161	61	100
CONTROL REPLACE MACT 2005cr	48361	20	VOC	46	17	29
CONTROL REPLACE MACT 2005cr	48361	244	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48361	33	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	48361	4	VOC	270	81	189
CONTROL REPLACE MACT 2005cr	48361	8	VOC	37	6	31
CONTROL REPLACE MACT 2005cr	48365	7	VOC	99	45	54
CONTROL REPLACE MACT 2005cr	48367	141	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	48367	24	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48367	31	VOC	18	7	12
CONTROL REPLACE MACT 2005cr	48373	2	VOC	1042	479	563
CONTROL REPLACE MACT 2005cr	48373	5	VOC	396	182	214

CONTROL REPLACE MACT 2005cr	48395	18	VOC	33	33	0
CONTROL REPLACE MACT 2005cr	48395	19	VOC	39	12	28
CONTROL REPLACE MACT 2005cr	48401	630	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	48403	1	VOC	1001	461	541
CONTROL REPLACE MACT 2005cr	48409	30	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48419	6	VOC	114	42	72
CONTROL REPLACE MACT 2005cr	48423	11	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	48423	13	VOC	45	45	0
CONTROL REPLACE MACT 2005cr	48423	19	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	48423	38	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	48423	4	VOC	195	186	10
CONTROL REPLACE MACT 2005cr	48439	102	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	48439	21	VOC	324	233	91
CONTROL REPLACE MACT 2005cr	48439	212	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	48439	225	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	48439	226	VOC	46	46	0
CONTROL REPLACE MACT 2005cr	48439	237	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	48439	279	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	48439	3	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48439	385	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48439	396	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	48439	477	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48439	49	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	48439	5	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	48439	504	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	48439	505	VOC	7	2	4
CONTROL REPLACE MACT 2005cr	48439	561	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	48439	563	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	48439	575	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	48439	576	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	48439	577	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	48439	578	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	48439	583	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	48439	585	VOC	39	10	29
CONTROL REPLACE MACT 2005cr	48439	586	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	48439	61	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	48439	68	VOC	32	10	22
CONTROL REPLACE MACT 2005cr	48439	718	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	48439	95	VOC	55	17	39
CONTROL REPLACE MACT 2005cr	48441	28	VOC	49	15	34
CONTROL REPLACE MACT 2005cr	48451	30	VOC	45	27	17
CONTROL REPLACE MACT 2005cr	48453	1	PM10	343	247	96
CONTROL REPLACE MACT 2005cr	48453	1	PM2_5	343	247	96
CONTROL REPLACE MACT 2005cr	48453	1	SO2	389	311	78
CONTROL REPLACE MACT 2005cr	48453	33	VOC	25	15	10
CONTROL REPLACE MACT 2005cr	48453	341	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	48453	63	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	48453		74	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	48459		4	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	48469		1	VOC	38	12	26
CONTROL REPLACE MACT 2005cr	48469		23	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	48469		30	VOC	71	22	49
CONTROL REPLACE MACT 2005cr	48469		35	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48471		13	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48477		2	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	48485		38	VOC	32	32	0
CONTROL REPLACE MACT 2005cr	48485		5	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	48491		25	VOC	30	18	12
CONTROL REPLACE MACT 2005cr	48497		30	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	49003		10008	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	49003		10009	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	49005		10052	VOC	40	14	26
CONTROL REPLACE MACT 2005cr	49007		10107	VOC	17	4	13
CONTROL REPLACE MACT 2005cr	49011		10121	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	49011		10129	VOC	22	6	17
CONTROL REPLACE MACT 2005cr	49011		10156	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	49011		10181	VOC	4	1	2
CONTROL REPLACE MACT 2005cr	49011		11974	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	49011	MWI-110		NOX	21	17	4
CONTROL REPLACE MACT 2005cr	49011	MWI-110		PM10	1	0	1
CONTROL REPLACE MACT 2005cr	49011	MWI-110		PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	49021		11767	VOC	91	55	35
CONTROL REPLACE MACT 2005cr	49035		10343	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	49035		10346	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	49035		10354	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	49035		10354	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	49035		10354	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	49035		10354	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	49035		10354	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	49035		10407	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	49035		10463	VOC	12	4	8
CONTROL REPLACE MACT 2005cr	49035		10480	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	49035		10508	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	49035		11240	VOC	28	28	0
CONTROL REPLACE MACT 2005cr	49035		11362	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	49035		11598	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	49035		11644	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	49035		11976	VOC	27	7	20
CONTROL REPLACE MACT 2005cr	49035		11977	VOC	53	13	40
CONTROL REPLACE MACT 2005cr	49035		12152	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	49045		10706	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	49045		10707	PM10	99	71	28
CONTROL REPLACE MACT 2005cr	49045		10707	PM2_5	59	42	17
CONTROL REPLACE MACT 2005cr	49045		10707	SO2	6	5	1

CONTROL REPLACE MACT 2005cr	49045	10720	PM10	8	1	7
CONTROL REPLACE MACT 2005cr	49045	10720	PM2_5	3	0	2
CONTROL REPLACE MACT 2005cr	49049	10789	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	49049	10794	VOC	301	286	15
CONTROL REPLACE MACT 2005cr	49049	10835	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	49049	11220	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	49049	11975	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	49049	12073	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	49053	11979	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	49057	11602	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	49057	11978	VOC	18	5	14
CONTROL REPLACE MACT 2005cr	49057	11992	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	50005	9	VOC	16	4	13
CONTROL REPLACE MACT 2005cr	50025	56	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	50025	7	VOC	12	2	9
CONTROL REPLACE MACT 2005cr	50027	643	VOC	75	28	47
CONTROL REPLACE MACT 2005cr	51003	120	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	51007	10	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	51009	30	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	51009	34	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	51015	73	VOC	13	7	6
CONTROL REPLACE MACT 2005cr	51019	1	VOC	6	4	3
CONTROL REPLACE MACT 2005cr	51025	30	VOC	40	10	30
CONTROL REPLACE MACT 2005cr	51031	101	VOC	62	59	3
CONTROL REPLACE MACT 2005cr	51031	163	VOC	29	13	16
CONTROL REPLACE MACT 2005cr	51036	14	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51041	15	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	51041	58	VOC	16	3	12
CONTROL REPLACE MACT 2005cr	51041	73	VOC	46	25	21
CONTROL REPLACE MACT 2005cr	51041	90	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	51041	133	VOC	117	117	0
CONTROL REPLACE MACT 2005cr	51047	4	VOC	34	33	2
CONTROL REPLACE MACT 2005cr	51049	1	VOC	56	17	40
CONTROL REPLACE MACT 2005cr	51069	2	VOC	200	60	140
CONTROL REPLACE MACT 2005cr	51069	34	PM10	11	8	3
CONTROL REPLACE MACT 2005cr	51069	34	PM2_5	4	3	1
CONTROL REPLACE MACT 2005cr	51069	34	SO2	251	201	50
CONTROL REPLACE MACT 2005cr	51069	59	PM10	8	6	2
CONTROL REPLACE MACT 2005cr	51069	59	PM2_5	3	2	1
CONTROL REPLACE MACT 2005cr	51069	59	SO2	10	8	2
CONTROL REPLACE MACT 2005cr	51069	96	VOC	301	184	117
CONTROL REPLACE MACT 2005cr	51069	108	VOC	18	4	15
CONTROL REPLACE MACT 2005cr	51069	111	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	51069	112	VOC	119	119	0
CONTROL REPLACE MACT 2005cr	51069	127	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	51071	1	PM10	270	194	76
CONTROL REPLACE MACT 2005cr	51071	1	PM2_5	251	180	70

CONTROL REPLACE MACT 2005cr	51071	1	SO2	943	754	189
CONTROL REPLACE MACT 2005cr	51073	32	VOC	20	5	15
CONTROL REPLACE MACT 2005cr	51081	1	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51081	2	VOC	615	283	332
CONTROL REPLACE MACT 2005cr	51081	20	VOC	174	80	94
CONTROL REPLACE MACT 2005cr	51081	37	VOC	220	101	119
CONTROL REPLACE MACT 2005cr	51081	42	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	51083	37	VOC	134	50	84
CONTROL REPLACE MACT 2005cr	51083	39	VOC	23	8	14
CONTROL REPLACE MACT 2005cr	51083	49	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	51083	50	VOC	56	26	30
CONTROL REPLACE MACT 2005cr	51087	9	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	51087	44	VOC	51	18	33
CONTROL REPLACE MACT 2005cr	51087	130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51087	161	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	51087	168	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51087	179	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	51087	209	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	51087	217	VOC	6	1	4
CONTROL REPLACE MACT 2005cr	51089	3	VOC	37	13	24
CONTROL REPLACE MACT 2005cr	51089	35	VOC	289	58	231
CONTROL REPLACE MACT 2005cr	51089	61	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	51089	64	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51089	65	VOC	18	8	10
CONTROL REPLACE MACT 2005cr	51089	91	VOC	69	14	55
CONTROL REPLACE MACT 2005cr	51089	110	VOC	125	76	49
CONTROL REPLACE MACT 2005cr	51089	122	VOC	193	71	122
CONTROL REPLACE MACT 2005cr	51093	18	VOC	434	200	235
CONTROL REPLACE MACT 2005cr	51095	8	VOC	348	104	243
CONTROL REPLACE MACT 2005cr	51097	17	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	51099	16	VOC	18	5	14
CONTROL REPLACE MACT 2005cr	51101	4	VOC	51	23	28
CONTROL REPLACE MACT 2005cr	51107	816	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51111	16	VOC	68	41	26
CONTROL REPLACE MACT 2005cr	51111	19	VOC	78	48	31
CONTROL REPLACE MACT 2005cr	51117	46	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	51121	6	VOC	2097	650	1447
CONTROL REPLACE MACT 2005cr	51121	82	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51121	91	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	51135	29	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	51135	31	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	51137	20	VOC	11	5	6
CONTROL REPLACE MACT 2005cr	51139	31	VOC	12	3	9
CONTROL REPLACE MACT 2005cr	51141	8	VOC	51	24	28
CONTROL REPLACE MACT 2005cr	51143	17	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	51143	56	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	51143	109	VOC	56	34	22

CONTROL REPLACE MACT 2005cr	51153	139	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	51155	50	VOC	23	13	10
CONTROL REPLACE MACT 2005cr	51167	80	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	51171	3	PM10	45	33	13
CONTROL REPLACE MACT 2005cr	51171	3	PM2_5	20	14	6
CONTROL REPLACE MACT 2005cr	51171	3	SO2	2	2	0
CONTROL REPLACE MACT 2005cr	51171	58	VOC	54	54	0
CONTROL REPLACE MACT 2005cr	51171	63	VOC	475	176	299
CONTROL REPLACE MACT 2005cr	51171	86	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	51173	2	VOC	128	128	0
CONTROL REPLACE MACT 2005cr	51173	95	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51177	39	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	51177	47	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	51177	55	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	51177	58	VOC	45	27	17
CONTROL REPLACE MACT 2005cr	51179	50	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	51183	1	VOC	28	13	15
CONTROL REPLACE MACT 2005cr	51183	36	VOC	50	12	37
CONTROL REPLACE MACT 2005cr	51185	116	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	51187	26	VOC	112	40	72
CONTROL REPLACE MACT 2005cr	51187	33	VOC	12	7	4
CONTROL REPLACE MACT 2005cr	51191	140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51191	165	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	51191	179	VOC	72	72	0
CONTROL REPLACE MACT 2005cr	51191	181	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51193	29	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	51197	41	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	51197	76	VOC	21	21	0
CONTROL REPLACE MACT 2005cr	51520	18	VOC	59	59	0
CONTROL REPLACE MACT 2005cr	51520	60	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	51520	160	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	51550	56	VOC	45	16	28
CONTROL REPLACE MACT 2005cr	51550	138	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	51550	182	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	51570	178	VOC	41	13	28
CONTROL REPLACE MACT 2005cr	51590	13	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	51590	32	VOC	20	9	11
CONTROL REPLACE MACT 2005cr	51650	89	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	51650	93	VOC	17	8	8
CONTROL REPLACE MACT 2005cr	51660	102	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	51680	44	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	51680	46	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51680	95	VOC	399	379	20
CONTROL REPLACE MACT 2005cr	51680	102	VOC	18	6	11
CONTROL REPLACE MACT 2005cr	51680	123	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	51680	201	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	51680	204	VOC	15	4	12

CONTROL REPLACE MACT 2005cr	51700		2	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	51700		13	VOC	144	137	7
CONTROL REPLACE MACT 2005cr	51710		9	VOC	589	424	165
CONTROL REPLACE MACT 2005cr	51710		34	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	51710		99	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	51710	MWI-39		NOX	24	19	5
CONTROL REPLACE MACT 2005cr	51710	MWI-39		PM10	1	0	1
CONTROL REPLACE MACT 2005cr	51710	MWI-39		PM2_5	1	0	1
CONTROL REPLACE MACT 2005cr	51710	MWI-39		SO2	1	1	0
CONTROL REPLACE MACT 2005cr	51730		80	VOC	29	10	19
CONTROL REPLACE MACT 2005cr	51740		104	VOC	28	28	0
CONTROL REPLACE MACT 2005cr	51750		81	VOC	77	73	4
CONTROL REPLACE MACT 2005cr	51760		3	VOC	43	15	27
CONTROL REPLACE MACT 2005cr	51760		56	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51760		246	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51760		247	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51760		375	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	51760		469	VOC	13	5	8
CONTROL REPLACE MACT 2005cr	51770		5	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	51770		84	VOC	69	25	44
CONTROL REPLACE MACT 2005cr	51775		135	VOC	21	20	1
CONTROL REPLACE MACT 2005cr	51800		91	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51800		106	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	51800		112	VOC	22	7	16
CONTROL REPLACE MACT 2005cr	51800		121	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	51810		6	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	51810		105	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	51820		5	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	51840		60	VOC	32	20	13
CONTROL REPLACE MACT 2005cr	53009		4	VOC	31	14	17
CONTROL REPLACE MACT 2005cr	53011		143	VOC	82	50	32
CONTROL REPLACE MACT 2005cr	53017		37	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	53027		701	VOC	19	13	6
CONTROL REPLACE MACT 2005cr	53033		10249	VOC	154	46	108
CONTROL REPLACE MACT 2005cr	53033		10281	VOC	50	47	2
CONTROL REPLACE MACT 2005cr	53033		17796	VOC	132	132	0
CONTROL REPLACE MACT 2005cr	53033		21468	VOC	143	43	100
CONTROL REPLACE MACT 2005cr	53035		21177	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	53039		2	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	53039		24	VOC	117	29	88
CONTROL REPLACE MACT 2005cr	53041		3	VOC	11	5	6
CONTROL REPLACE MACT 2005cr	53041		4	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	53041		9	VOC	11	5	6
CONTROL REPLACE MACT 2005cr	53041		55	VOC	82	30	52
CONTROL REPLACE MACT 2005cr	53045		2	VOC	51	23	28
CONTROL REPLACE MACT 2005cr	53045		24	VOC	137	69	68
CONTROL REPLACE MACT 2005cr	53053		11820	PM10	144	104	40

CONTROL REPLACE MACT 2005cr	53053	11820	PM2_5	37	26	10
CONTROL REPLACE MACT 2005cr	53053	11820	SO2	37	30	7
CONTROL REPLACE MACT 2005cr	53053	13511	VOC	102	38	64
CONTROL REPLACE MACT 2005cr	53057	55	VOC	9	4	5
CONTROL REPLACE MACT 2005cr	53057	669	VOC	11	7	4
CONTROL REPLACE MACT 2005cr	53061	12063	VOC	162	60	102
CONTROL REPLACE MACT 2005cr	53063	87	VOC	81	81	0
CONTROL REPLACE MACT 2005cr	53065	8	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	53065	10	VOC	57	26	31
CONTROL REPLACE MACT 2005cr	53067	8	VOC	144	43	101
CONTROL REPLACE MACT 2005cr	53067	10	VOC	202	123	79
CONTROL REPLACE MACT 2005cr	53067	710	VOC	51	31	20
CONTROL REPLACE MACT 2005cr	53073	40	VOC	33	20	13
CONTROL REPLACE MACT 2005cr	53073	63	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	53077	2	VOC	59	27	32
CONTROL REPLACE MACT 2005cr	53077	62	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	54003	5400300036	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	54003	5400300041	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	54009	22	VOC	35	10	24
CONTROL REPLACE MACT 2005cr	54009	5400900004	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	54009	5400900012	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	54009	5400900014	VOC	441	441	0
CONTROL REPLACE MACT 2005cr	54009	5400900015	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	54009	5400900027	VOC	83	25	58
CONTROL REPLACE MACT 2005cr	54009	5400900053	VOC	30	14	15
CONTROL REPLACE MACT 2005cr	54011	54	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	54011	5401100009	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	54033	5403300128	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	54033	5403300129	VOC	6	2	5
CONTROL REPLACE MACT 2005cr	54039	5403900036	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900036	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900036	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900057	NOX	1	1	0
CONTROL REPLACE MACT 2005cr	54039	5403900057	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900057	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900057	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	54039	5403900461	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	54041	5404100045	VOC	57	35	22
CONTROL REPLACE MACT 2005cr	54051	5405100002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	54051	5405100019	VOC	374	64	311
CONTROL REPLACE MACT 2005cr	54053	5405300054	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	54067	5406700095	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	54069	5406900071	VOC	14	4	11
CONTROL REPLACE MACT 2005cr	54073	5407300002	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	54073	5407300006	VOC	159	27	132
CONTROL REPLACE MACT 2005cr	54079	5407900103	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	54083	5408300025	VOC	17	6	11

CONTROL REPLACE MACT 2005cr	54097	5409700001	VOC	7	1	6
CONTROL REPLACE MACT 2005cr	54097	5409700029	VOC	28	13	15
CONTROL REPLACE MACT 2005cr	54103	5410300034	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	54107	16	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	54107	5410700121	VOC	19	5	14
CONTROL REPLACE MACT 2005cr	55003	802033540	VOC	18	8	10
CONTROL REPLACE MACT 2005cr	55003	802037170	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55005	603011200	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	55005	603046730	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	55005	603046840	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55005	603077970	VOC	19	12	7
CONTROL REPLACE MACT 2005cr	55007	804053690	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55009	305000410	VOC	15	6	9
CONTROL REPLACE MACT 2005cr	55009	405005700	VOC	47	47	0
CONTROL REPLACE MACT 2005cr	55009	405007240	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55009	405013730	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55009	405014390	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55009	405021980	VOC	17	12	6
CONTROL REPLACE MACT 2005cr	55009	405023520	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55009	405026380	VOC	14	3	12
CONTROL REPLACE MACT 2005cr	55009	405027370	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55009	405027590	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55009	405032430	VOC	16	3	13
CONTROL REPLACE MACT 2005cr	55009	405032870	VOC	24	5	19
CONTROL REPLACE MACT 2005cr	55009	405033200	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55009	405033970	PM10	46	33	13
CONTROL REPLACE MACT 2005cr	55009	405033970	PM2_5	16	11	4
CONTROL REPLACE MACT 2005cr	55009	405033970	SO2	21	17	4
CONTROL REPLACE MACT 2005cr	55009	405034520	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	55009	405038480	VOC	43	41	2
CONTROL REPLACE MACT 2005cr	55009	405041560	PM10	31	22	9
CONTROL REPLACE MACT 2005cr	55009	405041560	PM2_5	13	10	4
CONTROL REPLACE MACT 2005cr	55009	405041560	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	55009	405042220	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55009	405045190	VOC	61	12	48
CONTROL REPLACE MACT 2005cr	55009	405090070	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55009	405092490	VOC	91	62	29
CONTROL REPLACE MACT 2005cr	55009	405109870	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55009	405112290	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55009	405113940	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55009	405173890	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55009	405177740	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55009	405179280	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55009	405192810	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55013	807048990	VOC	10	4	7
CONTROL REPLACE MACT 2005cr	55015	408009470	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55015	408020690	VOC	3	3	0

CONTROL REPLACE MACT 2005cr	55015	408021020	VOC	195	187	8
CONTROL REPLACE MACT 2005cr	55015	408022450	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55015	408041480	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	55015	408055340	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	55017	609000370	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	55017	609037000	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55017	609037770	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	55017	609081990	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55019	610031730	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	55019	610031840	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55021	111001440	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55021	111002760	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55021	111008700	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111010240	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111024980	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111024980	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111024980	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111024980	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111043130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111048520	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55021	111053690	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55021	111065680	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55021	111068870	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55021	111083060	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113005200	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55025	113008060	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55025	113014880	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113014880	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113014880	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113014880	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113016310	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113016640	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113016640	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113016640	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113016640	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113018290	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55025	113062950	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55025	113063720	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55025	113066470	VOC	120	36	84
CONTROL REPLACE MACT 2005cr	55025	113100570	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113103430	NOX	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113103430	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113103430	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113103430	SO2	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113126530	VOC	89	89	0
CONTROL REPLACE MACT 2005cr	55025	113127300	VOC	15	4	11
CONTROL REPLACE MACT 2005cr	55025	113139510	VOC	36	13	23

CONTROL REPLACE MACT 2005cr	55025	113144790	VOC	11	11	1
CONTROL REPLACE MACT 2005cr	55025	113154140	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	55025	113167230	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55025	113189120	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113254460	VOC	86	32	54
CONTROL REPLACE MACT 2005cr	55025	113261830	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55025	113263700	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55025	113264470	VOC	15	15	0
CONTROL REPLACE MACT 2005cr	55025	113273050	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55025	113296590	VOC	41	21	20
CONTROL REPLACE MACT 2005cr	55025	113312100	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55025	113335750	VOC	23	9	15
CONTROL REPLACE MACT 2005cr	55027	114003670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55027	114004660	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55027	114005100	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55027	114006530	VOC	60	19	42
CONTROL REPLACE MACT 2005cr	55027	114007410	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55027	114011480	VOC	4	3	0
CONTROL REPLACE MACT 2005cr	55027	114012690	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	55027	114037770	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55027	114052510	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55027	114071210	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55027	114076160	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	55027	114078140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55027	114081990	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55029	415002940	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55029	415046060	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55029	415180480	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	55029	415181580	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	55031	816009150	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55031	816036430	PM10	88	63	25
CONTROL REPLACE MACT 2005cr	55031	816036430	PM2_5	57	41	16
CONTROL REPLACE MACT 2005cr	55031	816036430	SO2	686	549	137
CONTROL REPLACE MACT 2005cr	55031	816041600	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	55033	617025750	VOC	15	14	1
CONTROL REPLACE MACT 2005cr	55033	617043350	VOC	70	21	49
CONTROL REPLACE MACT 2005cr	55035	618045450	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	55035	618069870	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55035	618077130	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55037	419023770	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55039	420007610	VOC	45	37	8
CONTROL REPLACE MACT 2005cr	55039	420039730	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55039	420040720	VOC	108	108	0
CONTROL REPLACE MACT 2005cr	55039	420042480	PM10	14	10	4
CONTROL REPLACE MACT 2005cr	55039	420042480	PM2_5	5	4	1
CONTROL REPLACE MACT 2005cr	55039	420042480	SO2	246	196	49
CONTROL REPLACE MACT 2005cr	55039	420044570	VOC	3	3	0

CONTROL REPLACE MACT 2005cr	55039	420045450	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55039	420045780	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55039	420102540	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55039	420120030	VOC	33	7	26
CONTROL REPLACE MACT 2005cr	55039	420121130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55043	122003860	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55043	122015740	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	55043	122044890	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	55045	123005740	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55045	123012670	VOC	34	32	2
CONTROL REPLACE MACT 2005cr	55045	123017510	VOC	18	4	14
CONTROL REPLACE MACT 2005cr	55045	123017620	VOC	27	27	0
CONTROL REPLACE MACT 2005cr	55045	123025210	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55045	123029610	VOC	54	54	0
CONTROL REPLACE MACT 2005cr	55045	123030270	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55047	424017550	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55047	424018540	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55047	424038120	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	55053	627040150	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55055	128004800	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55055	128008760	VOC	49	49	0
CONTROL REPLACE MACT 2005cr	55055	128009970	VOC	76	76	0
CONTROL REPLACE MACT 2005cr	55055	128047920	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	55055	128048250	VOC	66	66	0
CONTROL REPLACE MACT 2005cr	55055	128048690	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55055	128049790	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55055	128054740	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55055	128058590	VOC	10	6	4
CONTROL REPLACE MACT 2005cr	55055	128059250	VOC	42	13	30
CONTROL REPLACE MACT 2005cr	55055	128062550	VOC	5	1	3
CONTROL REPLACE MACT 2005cr	55055	128071900	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55055	128090160	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55055	128091700	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55055	128109740	VOC	38	14	24
CONTROL REPLACE MACT 2005cr	55057	729032370	VOC	41	41	0
CONTROL REPLACE MACT 2005cr	55057	729034680	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55057	729042160	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55057	729059870	VOC	8	2	7
CONTROL REPLACE MACT 2005cr	55057	729073620	VOC	24	24	1
CONTROL REPLACE MACT 2005cr	55059	230004500	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55059	230007140	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55059	230008350	VOC	6	5	0
CONTROL REPLACE MACT 2005cr	55059	230009450	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55059	230012530	VOC	10	5	6
CONTROL REPLACE MACT 2005cr	55059	230022760	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55059	230071160	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	55059	230072040	VOC	2	1	1

CONTROL REPLACE MACT 2005cr	55059	230089090	VOC	7	3	5
CONTROL REPLACE MACT 2005cr	55059	230102510	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55059	230113510	VOC	5	3	2
CONTROL REPLACE MACT 2005cr	55059	230191280	VOC	15	3	12
CONTROL REPLACE MACT 2005cr	55061	431004970	VOC	28	11	17
CONTROL REPLACE MACT 2005cr	55061	431022570	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	55061	431023560	VOC	27	27	1
CONTROL REPLACE MACT 2005cr	55061	431057110	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55063	632009730	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55063	632020840	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55063	632023920	VOC	24	23	1
CONTROL REPLACE MACT 2005cr	55063	632024800	VOC	50	50	0
CONTROL REPLACE MACT 2005cr	55063	632025020	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55063	632028210	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55063	632028320	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55063	632028650	VOC	39	12	27
CONTROL REPLACE MACT 2005cr	55063	632062970	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	55063	632063080	VOC	7	1	6
CONTROL REPLACE MACT 2005cr	55063	632080020	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55063	632091460	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55067	734044630	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55069	735008450	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	55069	735008890	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	55069	735034190	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	55069	735053880	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55069	735057950	VOC	37	17	20
CONTROL REPLACE MACT 2005cr	55071	436006890	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436010190	VOC	15	9	6
CONTROL REPLACE MACT 2005cr	55071	436010300	VOC	10	4	6
CONTROL REPLACE MACT 2005cr	55071	436017560	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436020530	VOC	16	4	12
CONTROL REPLACE MACT 2005cr	55071	436022950	VOC	37	35	2
CONTROL REPLACE MACT 2005cr	55071	436025700	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55071	436034060	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436034170	VOC	25	22	3
CONTROL REPLACE MACT 2005cr	55071	436034390	PM10	32	23	9
CONTROL REPLACE MACT 2005cr	55071	436034390	PM2_5	16	12	5
CONTROL REPLACE MACT 2005cr	55071	436034390	SO2	824	659	165
CONTROL REPLACE MACT 2005cr	55071	436035160	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55071	436035600	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55071	436036700	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	55071	436039010	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436040550	VOC	9	8	0
CONTROL REPLACE MACT 2005cr	55071	436040880	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55071	436041870	VOC	35	35	0
CONTROL REPLACE MACT 2005cr	55071	436042530	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436055400	VOC	2	0	1

CONTROL REPLACE MACT 2005cr	55071	436079600	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55071	436082900	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55071	436105010	VOC	24	24	0
CONTROL REPLACE MACT 2005cr	55071	436123050	VOC	30	30	0
CONTROL REPLACE MACT 2005cr	55073	337001390	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55073	737009350	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55073	737010450	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55073	737011110	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55073	737042570	VOC	28	28	0
CONTROL REPLACE MACT 2005cr	55073	737052690	VOC	3	2	0
CONTROL REPLACE MACT 2005cr	55073	737053130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55073	737053790	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	55073	737063030	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55073	737063140	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55073	737063910	VOC	38	11	26
CONTROL REPLACE MACT 2005cr	55073	737066660	VOC	7	2	6
CONTROL REPLACE MACT 2005cr	55073	737074800	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55073	737076780	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	55073	737079310	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	55073	737079640	VOC	51	51	0
CONTROL REPLACE MACT 2005cr	55073	737080410	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55073	737084700	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55073	737087120	VOC	9	6	3
CONTROL REPLACE MACT 2005cr	55073	737092730	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55073	737108130	VOC	73	73	0
CONTROL REPLACE MACT 2005cr	55073	737159720	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55073	737174350	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55073	737181280	VOC	20	20	0
CONTROL REPLACE MACT 2005cr	55073	737199100	VOC	14	5	9
CONTROL REPLACE MACT 2005cr	55075	438005480	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55075	438005590	VOC	25	25	0
CONTROL REPLACE MACT 2005cr	55075	438016700	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55075	438017250	VOC	4	3	0
CONTROL REPLACE MACT 2005cr	55075	438017360	VOC	42	42	0
CONTROL REPLACE MACT 2005cr	55075	438020770	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55075	438039140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55075	438039470	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55075	438039910	VOC	7	3	4
CONTROL REPLACE MACT 2005cr	55075	438040020	VOC	17	8	9
CONTROL REPLACE MACT 2005cr	55075	438041450	VOC	683	649	34
CONTROL REPLACE MACT 2005cr	55075	438091170	VOC	54	51	3
CONTROL REPLACE MACT 2005cr	55077	439005160	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55077	439056860	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241005600	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55079	241005710	VOC	30	29	2
CONTROL REPLACE MACT 2005cr	55079	241006260	VOC	126	120	6
CONTROL REPLACE MACT 2005cr	55079	241006370	VOC	53	51	3

CONTROL REPLACE MACT 2005cr	55079	241006810	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241008240	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241008570	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241008680	VOC	45	43	2
CONTROL REPLACE MACT 2005cr	55079	241010990	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55079	241011760	VOC	16	16	1
CONTROL REPLACE MACT 2005cr	55079	241011870	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241012200	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55079	241012310	VOC	51	49	3
CONTROL REPLACE MACT 2005cr	55079	241014620	VOC	412	148	264
CONTROL REPLACE MACT 2005cr	55079	241015390	VOC	30	29	2
CONTROL REPLACE MACT 2005cr	55079	241016710	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241017040	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55079	241017370	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55079	241017590	VOC	28	10	18
CONTROL REPLACE MACT 2005cr	55079	241018140	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55079	241018690	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55079	241019350	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55079	241021220	VOC	56	56	0
CONTROL REPLACE MACT 2005cr	55079	241021880	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241025840	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241026060	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241026500	VOC	14	14	0
CONTROL REPLACE MACT 2005cr	55079	241026830	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241027490	VOC	71	26	45
CONTROL REPLACE MACT 2005cr	55079	241027600	VOC	35	33	2
CONTROL REPLACE MACT 2005cr	55079	241028920	VOC	57	28	29
CONTROL REPLACE MACT 2005cr	55079	241029030	VOC	33	7	26
CONTROL REPLACE MACT 2005cr	55079	241029800	VOC	47	45	2
CONTROL REPLACE MACT 2005cr	55079	241031670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241032440	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241033430	VOC	8	2	7
CONTROL REPLACE MACT 2005cr	55079	241034200	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241034420	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241037940	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241042670	VOC	7	4	4
CONTROL REPLACE MACT 2005cr	55079	241045750	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241053010	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241054330	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55079	241063570	VOC	43	43	0
CONTROL REPLACE MACT 2005cr	55079	241079300	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55079	241116700	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241168510	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241197990	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55079	241225710	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55079	241234840	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55079	241235940	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	55079	241245180	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55079	241251670	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241256730	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55079	241266740	VOC	14	7	7
CONTROL REPLACE MACT 2005cr	55079	241270810	VOC	16	3	13
CONTROL REPLACE MACT 2005cr	55079	241308870	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55079	241316020	VOC	8	3	5
CONTROL REPLACE MACT 2005cr	55079	241325590	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241370690	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	241372120	VOC	5	4	0
CONTROL REPLACE MACT 2005cr	55079	241413810	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	55079	241435260	VOC	13	8	5
CONTROL REPLACE MACT 2005cr	55079	241473650	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55079	241480910	VOC	5	1	4
CONTROL REPLACE MACT 2005cr	55079	241514570	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241536350	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55079	241723130	VOC	17	16	1
CONTROL REPLACE MACT 2005cr	55079	241723460	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55079	241741940	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	55079	241794080	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55079	241832360	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55079	341018810	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55079	341024310	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	55079	341075460	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55081	642025010	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55081	642026110	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55081	642028970	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	55081	642048440	VOC	68	14	54
CONTROL REPLACE MACT 2005cr	55081	642048990	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55083	443005530	VOC	15	5	10
CONTROL REPLACE MACT 2005cr	55083	443005640	VOC	86	27	59
CONTROL REPLACE MACT 2005cr	55083	443012680	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55083	443013450	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55083	443046890	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55083	443085280	VOC	10	3	7
CONTROL REPLACE MACT 2005cr	55083	443090560	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55083	443096170	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55083	443105080	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55085	744008100	VOC	453	91	362
CONTROL REPLACE MACT 2005cr	55085	744008430	VOC	151	30	121
CONTROL REPLACE MACT 2005cr	55085	744009530	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55085	744117440	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55087	445005000	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55087	445006430	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55087	445008080	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55087	445012370	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55087	445019080	VOC	0	0	0

CONTROL REPLACE MACT 2005cr	55087	445021390	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55087	445026230	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	55087	445028100	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55087	445030850	VOC	37	8	29
CONTROL REPLACE MACT 2005cr	55087	445031180	VOC	8	5	3
CONTROL REPLACE MACT 2005cr	55087	445038550	VOC	98	20	78
CONTROL REPLACE MACT 2005cr	55087	445038770	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55087	445039540	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55087	445044380	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55087	445081340	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55087	445081670	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55087	445096080	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55087	445112360	VOC	9	3	6
CONTROL REPLACE MACT 2005cr	55087	445119400	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	55087	445134580	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55087	445135020	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55087	445149870	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55089	246003780	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55089	246004110	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55089	246004330	VOC	8	3	6
CONTROL REPLACE MACT 2005cr	55089	246005100	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55089	246008620	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55089	246008950	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55089	246009390	VOC	11	11	0
CONTROL REPLACE MACT 2005cr	55089	246044700	VOC	13	12	1
CONTROL REPLACE MACT 2005cr	55089	246045250	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55089	246051300	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55089	246052620	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55089	246059220	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55089	246078030	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55089	246139190	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55093	648038160	VOC	13	3	10
CONTROL REPLACE MACT 2005cr	55095	649017710	VOC	58	13	45
CONTROL REPLACE MACT 2005cr	55095	649063800	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55095	649094160	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55097	750008600	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55097	750010580	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	55097	750011460	VOC	205	61	143
CONTROL REPLACE MACT 2005cr	55097	750040720	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55099	851009940	VOC	387	162	225
CONTROL REPLACE MACT 2005cr	55099	851010050	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55101	252004170	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55101	252004610	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55101	252004940	VOC	26	26	0
CONTROL REPLACE MACT 2005cr	55101	252006370	VOC	7	2	5
CONTROL REPLACE MACT 2005cr	55101	252007690	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55101	252008460	VOC	1	1	0

CONTROL REPLACE MACT 2005cr	55101	252009780	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	55101	252011540	VOC	32	30	2
CONTROL REPLACE MACT 2005cr	55101	252012090	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55101	252013630	VOC	16	10	6
CONTROL REPLACE MACT 2005cr	55101	252041130	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55101	252076990	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55101	252078200	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55101	252091070	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55101	252111530	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55101	252128580	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55101	252135950	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55101	252173680	VOC	12	6	5
CONTROL REPLACE MACT 2005cr	55101	252194140	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55101	252237260	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55103	153005710	VOC	18	17	1
CONTROL REPLACE MACT 2005cr	55103	153016710	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55105	154002860	VOC	645	464	181
CONTROL REPLACE MACT 2005cr	55105	154002970	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55105	154003960	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55105	154004290	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55105	154008360	VOC	28	27	1
CONTROL REPLACE MACT 2005cr	55105	154008690	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55105	154009130	VOC	162	50	112
CONTROL REPLACE MACT 2005cr	55105	154054670	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	55105	154072930	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55105	154076230	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	55105	154077220	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55105	154098780	VOC	63	63	0
CONTROL REPLACE MACT 2005cr	55105	154107580	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55105	154111430	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55105	154130130	VOC	7	1	6
CONTROL REPLACE MACT 2005cr	55107	855040230	VOC	2	1	2
CONTROL REPLACE MACT 2005cr	55107	855051120	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55109	648020120	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	55109	656009420	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55109	656029550	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55109	656030320	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55109	656070140	VOC	40	9	31
CONTROL REPLACE MACT 2005cr	55109	656093570	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55111	157003550	VOC	123	116	6
CONTROL REPLACE MACT 2005cr	55111	157007840	VOC	112	33	78
CONTROL REPLACE MACT 2005cr	55111	157055580	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55111	157061520	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55111	157100790	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55111	157104970	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55113	858100540	VOC	19	9	10
CONTROL REPLACE MACT 2005cr	55113	858104940	VOC	89	18	71

CONTROL REPLACE MACT 2005cr	55115	459005910	VOC	142	135	7
CONTROL REPLACE MACT 2005cr	55115	459044300	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	55115	459082140	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55115	459086870	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55117	460006910	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55117	460008120	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55117	460022640	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55117	460023740	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55117	460026710	VOC	7	4	3
CONTROL REPLACE MACT 2005cr	55117	460027370	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55117	460029460	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55117	460029570	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55117	460032870	VOC	54	52	3
CONTROL REPLACE MACT 2005cr	55117	460034410	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	55117	460034960	VOC	4	4	0
CONTROL REPLACE MACT 2005cr	55117	460035730	VOC	56	54	3
CONTROL REPLACE MACT 2005cr	55117	460038700	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	55117	460038810	VOC	29	10	18
CONTROL REPLACE MACT 2005cr	55117	460098760	VOC	12	7	5
CONTROL REPLACE MACT 2005cr	55117	460102390	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55117	460147930	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55117	460169600	VOC	10	2	8
CONTROL REPLACE MACT 2005cr	55119	861028410	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55119	861028520	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	55119	861032260	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55121	662006720	VOC	5	2	3
CONTROL REPLACE MACT 2005cr	55121	662008930	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55121	662047870	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55127	265005400	VOC	6	5	0
CONTROL REPLACE MACT 2005cr	55127	265007600	VOC	15	14	1
CONTROL REPLACE MACT 2005cr	55127	265008370	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55127	265010900	VOC	6	4	2
CONTROL REPLACE MACT 2005cr	55127	265065900	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	55127	265073930	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	55127	265076680	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55127	265100660	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55127	265128270	VOC	19	5	14
CONTROL REPLACE MACT 2005cr	55127	265148620	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55129	866010420	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55129	866029890	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	55131	267004100	VOC	8	4	4
CONTROL REPLACE MACT 2005cr	55131	267004430	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55131	267035670	VOC	12	12	0
CONTROL REPLACE MACT 2005cr	55131	267058660	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55131	267073290	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55131	267076810	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55131	267082640	VOC	2	2	0

CONTROL REPLACE MACT 2005cr	55131	267085830	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55131	267137970	VOC	9	5	4
CONTROL REPLACE MACT 2005cr	55131	267148640	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55131	367003780	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55133	268005430	VOC	105	100	5
CONTROL REPLACE MACT 2005cr	55133	268006310	VOC	3	2	0
CONTROL REPLACE MACT 2005cr	55133	268006750	VOC	7	7	0
CONTROL REPLACE MACT 2005cr	55133	268006970	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55133	268007410	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55133	268007740	VOC	22	22	0
CONTROL REPLACE MACT 2005cr	55133	268008400	VOC	61	19	43
CONTROL REPLACE MACT 2005cr	55133	268008510	VOC	75	23	53
CONTROL REPLACE MACT 2005cr	55133	268009500	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	55133	268010710	VOC	13	13	0
CONTROL REPLACE MACT 2005cr	55133	268011150	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55133	268012030	VOC	39	37	2
CONTROL REPLACE MACT 2005cr	55133	268012800	VOC	5	5	0
CONTROL REPLACE MACT 2005cr	55133	268014560	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	55133	268014670	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55133	268088810	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55133	268088920	VOC	25	24	1
CONTROL REPLACE MACT 2005cr	55133	268142270	VOC	8	8	0
CONTROL REPLACE MACT 2005cr	55133	268152500	VOC	1	0	1
CONTROL REPLACE MACT 2005cr	55133	268152610	VOC	1	0	0
CONTROL REPLACE MACT 2005cr	55133	268154260	VOC	2	0	2
CONTROL REPLACE MACT 2005cr	55133	268164160	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55133	268165150	VOC	21	13	8
CONTROL REPLACE MACT 2005cr	55133	268165370	VOC	2	1	1
CONTROL REPLACE MACT 2005cr	55133	268175270	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55133	268180660	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55133	268183190	VOC	16	16	0
CONTROL REPLACE MACT 2005cr	55133	268198370	VOC	9	9	0
CONTROL REPLACE MACT 2005cr	55133	268203430	VOC	6	2	4
CONTROL REPLACE MACT 2005cr	55133	268219490	VOC	21	5	16
CONTROL REPLACE MACT 2005cr	55133	268221910	VOC	3	2	1
CONTROL REPLACE MACT 2005cr	55133	268227850	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	55133	268244130	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	55133	268270420	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55133	268270750	VOC	19	19	0
CONTROL REPLACE MACT 2005cr	55133	268284280	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55133	268336200	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55133	268336310	VOC	2	2	0
CONTROL REPLACE MACT 2005cr	55133	268423870	VOC	18	18	0
CONTROL REPLACE MACT 2005cr	55133	268544540	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55133	268546960	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55133	268554440	VOC	29	7	21
CONTROL REPLACE MACT 2005cr	55133	368011050	VOC	12	12	0

CONTROL REPLACE MACT 2005cr	55135	469013600	VOC	10	10	0
CONTROL REPLACE MACT 2005cr	55135	469033730	VOC	444	422	22
CONTROL REPLACE MACT 2005cr	55135	469033840	VOC	143	136	7
CONTROL REPLACE MACT 2005cr	55135	469034170	VOC	1	1	1
CONTROL REPLACE MACT 2005cr	55135	469075310	VOC	19	11	7
CONTROL REPLACE MACT 2005cr	55135	469075750	VOC	4	2	1
CONTROL REPLACE MACT 2005cr	55135	469084990	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	55135	469089060	VOC	73	27	46
CONTROL REPLACE MACT 2005cr	55135	469103800	VOC	15	14	1
CONTROL REPLACE MACT 2005cr	55137	470079500	VOC	58	58	0
CONTROL REPLACE MACT 2005cr	55139	471006690	VOC	57	57	0
CONTROL REPLACE MACT 2005cr	55139	471006800	VOC	3	3	0
CONTROL REPLACE MACT 2005cr	55139	471009990	VOC	59	18	41
CONTROL REPLACE MACT 2005cr	55139	471013510	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55139	471021980	VOC	16	6	10
CONTROL REPLACE MACT 2005cr	55139	471024730	VOC	34	7	28
CONTROL REPLACE MACT 2005cr	55139	471030670	VOC	7	1	5
CONTROL REPLACE MACT 2005cr	55139	471030890	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55139	471032650	VOC	54	52	2
CONTROL REPLACE MACT 2005cr	55139	471032760	VOC	207	53	153
CONTROL REPLACE MACT 2005cr	55139	471033200	VOC	4	2	2
CONTROL REPLACE MACT 2005cr	55139	471033530	VOC	25	8	17
CONTROL REPLACE MACT 2005cr	55139	471033860	VOC	97	93	4
CONTROL REPLACE MACT 2005cr	55139	471034080	VOC	27	6	21
CONTROL REPLACE MACT 2005cr	55139	471034300	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55139	471039800	VOC	18	11	7
CONTROL REPLACE MACT 2005cr	55139	471040240	VOC	3	1	2
CONTROL REPLACE MACT 2005cr	55139	471040570	VOC	119	55	65
CONTROL REPLACE MACT 2005cr	55139	471041120	VOC	11	4	7
CONTROL REPLACE MACT 2005cr	55139	471062790	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	55139	471079950	VOC	4	1	3
CONTROL REPLACE MACT 2005cr	55139	471080390	VOC	3	1	3
CONTROL REPLACE MACT 2005cr	55139	471083250	VOC	6	1	5
CONTROL REPLACE MACT 2005cr	55139	471115920	VOC	6	6	0
CONTROL REPLACE MACT 2005cr	55139	471131870	VOC	17	17	0
CONTROL REPLACE MACT 2005cr	55141	772009480	VOC	8	2	6
CONTROL REPLACE MACT 2005cr	55141	772052490	VOC	38	18	21
CONTROL REPLACE MACT 2005cr	55141	772052710	VOC	34	34	0
CONTROL REPLACE MACT 2005cr	55141	772053810	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	55141	772054030	VOC	79	36	43
CONTROL REPLACE MACT 2005cr	55141	772054250	VOC	2	0	1
CONTROL REPLACE MACT 2005cr	55141	772057330	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	55141	772065580	VOC	22	5	17
CONTROL REPLACE MACT 2005cr	55141	772066350	VOC	15	10	5
CONTROL REPLACE MACT 2005cr	55141	772069540	VOC	1	1	0
CONTROL REPLACE MACT 2005cr	56025	5602500040	VOC	9	2	7
CONTROL REPLACE MACT 2005cr	56029	5602900014	PM10	72	52	20

CONTROL REPLACE MACT 2005cr	56029	5602900014	PM2_5	26	19	7
CONTROL REPLACE MACT 2005cr	56029	5602900014	SO2	3	2	1
CONTROL REPLACE MACT 2005cr	56037	5603700049	VOC	272	153	120
CONTROL REPLACE MACT 2005cr	88101	77229168	VOC	6	3	4
CONTROL REPLACE MACT 2005cr	88124	43	VOC	66	30	35
CONTROL REPLACE MACT 2005cr	88124	75	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	88124	76	VOC	9	5	3
CONTROL REPLACE MACT 2005cr	88181	1	VOC	170	78	92
CONTROL REPLACE MACT 2005cr	88181	3	VOC	63	29	34
CONTROL REPLACE MACT 2005cr	88614	2	NOX	14	12	3
CONTROL REPLACE MACT 2005cr	88614	2	PM10	0	0	0
CONTROL REPLACE MACT 2005cr	88614	2	PM2_5	0	0	0
CONTROL REPLACE MACT 2005cr	88614	2	SO2	5	4	1
CONTROL REPLACE MACT 2005cr	88614	21	VOC	0	0	0
CONTROL REPLACE MACT 2005cr	88615	R-03	VOC	9	2	6
CONTROL REPLACE MACT 2005cr	88615	SaltRiver Landf	VOC	5	1	3
CONTROL REPLACE NY SIP 2005cr	36011	7055200004	NOX	427	128	299
CONTROL REPLACE NY SIP 2005cr	36015	8070400036	NOX	569	171	398
CONTROL REPLACE NY SIP 2005cr	36069	8320500041	NOX	874	262	612
CONTROL REPLACE NY SIP 2005cr	36101	8460300008	NOX	55	17	39
CONTROL REPLACE Refineries 20(	5139	513900016	SO2	13	1	12
CONTROL REPLACE Refineries 20(	6013	7130310	NOX	730	438	292
CONTROL REPLACE Refineries 20(	6013	7130310	SO2	182	18	164
CONTROL REPLACE Refineries 20(	6037	1.91027E+11	NOX	828	476	352
CONTROL REPLACE Refineries 20(	6037	1.91027E+11	SO2	333	104	229
CONTROL REPLACE Refineries 20(	6037	1.91027E+11	NOX	260	124	136
CONTROL REPLACE Refineries 20(	6037	1.91027E+11	SO2	0	0	0
CONTROL REPLACE Refineries 20(	15003	503	NOX	123	67	55
CONTROL REPLACE Refineries 20(	15003	503	SO2	1025	284	741
CONTROL REPLACE Refineries 20(	17033	033808AAB	NOX	1281	696	585
CONTROL REPLACE Refineries 20(	17197	197090AAI	NOX	2103	1000	1103
CONTROL REPLACE Refineries 20(	17197	197090AAI	PM10	4	0	4
CONTROL REPLACE Refineries 20(	17197	197090AAI	PM2_5	103	10	93
CONTROL REPLACE Refineries 20(	17197	197090AAI	SO2	11650	1396	10254
CONTROL REPLACE Refineries 20(	17197	197800AAA	NOX	999	599	399
CONTROL REPLACE Refineries 20(	17197	197800AAA	PM10	364	363	0
CONTROL REPLACE Refineries 20(	17197	197800AAA	PM2_5	325	32	292
CONTROL REPLACE Refineries 20(	17197	197800AAA	SO2	12625	126	12499
CONTROL REPLACE Refineries 20(	20113	3	NOX	57	23	34
CONTROL REPLACE Refineries 20(	20113	3	SO2	188	94	94
CONTROL REPLACE Refineries 20(	21019	4	NOX	1447	865	582
CONTROL REPLACE Refineries 20(	22019	5200005	NOX	692	412	280
CONTROL REPLACE Refineries 20(	22019	5200005	SO2	270	135	135
CONTROL REPLACE Refineries 20(	22019	5200016	NOX	1106	608	498
CONTROL REPLACE Refineries 20(	22019	5200016	SO2	3819	38	3781
CONTROL REPLACE Refineries 20(	22033	8400015	NOX	1332	799	533
CONTROL REPLACE Refineries 20(	22033	8400015	SO2	1239	12	1227

CONTROL REPLACE Refineries 20(	22087	25000005	NOX	1765	1059	706
CONTROL REPLACE Refineries 20(	26163	A9831	NOX	114	63	51
CONTROL REPLACE Refineries 20(	26163	A9831	SO2	108	54	54
CONTROL REPLACE Refineries 20(	27163	2716300003	NOX	538	320	218
CONTROL REPLACE Refineries 20(	27163	2716300003	SO2	143	72	72
CONTROL REPLACE Refineries 20(	28059	2805900058	NOX	3615	2151	1463
CONTROL REPLACE Refineries 20(	28059	2805900058	PM10	97	10	87
CONTROL REPLACE Refineries 20(	28059	2805900058	PM2_5	55	6	50
CONTROL REPLACE Refineries 20(	28059	2805900058	SO2	5937	567	5370
CONTROL REPLACE Refineries 20(	30013	013-0004	SO2	913	93	820
CONTROL REPLACE Refineries 20(	30111	111-0011	SO2	53	27	27
CONTROL REPLACE Refineries 20(	30111	111-0012	PM10	51	5	46
CONTROL REPLACE Refineries 20(	30111	111-0012	PM2_5	37	4	33
CONTROL REPLACE Refineries 20(	30111	111-0012	SO2	239	21	218
CONTROL REPLACE Refineries 20(	30111	111-0013	SO2	4748	2374	2374
CONTROL REPLACE Refineries 20(	39095	448010246	SO2	9072	111	8961
CONTROL REPLACE Refineries 20(	39151	1576000301	NOX	67	37	30
CONTROL REPLACE Refineries 20(	39151	1576000301	SO2	18	9	9
CONTROL REPLACE Refineries 20(	40071	314	NOX	736	494	243
CONTROL REPLACE Refineries 20(	40143	1477	SO2	3523	352	3170
CONTROL REPLACE Refineries 20(	42045	420450025	NOX	1543	352	1191
CONTROL REPLACE Refineries 20(	42045	420450025	PM10	108	11	97
CONTROL REPLACE Refineries 20(	42045	420450025	PM2_5	108	11	97
CONTROL REPLACE Refineries 20(	42045	420450025	SO2	2930	29	2901
CONTROL REPLACE Refineries 20(	42045	420450030	PM10	116	12	105
CONTROL REPLACE Refineries 20(	42045	420450030	PM2_5	46	5	41
CONTROL REPLACE Refineries 20(	42045	420450030	SO2	2467	98	2369
CONTROL REPLACE Refineries 20(	42045	420450220	NOX	34	20	14
CONTROL REPLACE Refineries 20(	42101	4210101501	SO2	3351	306	3045
CONTROL REPLACE Refineries 20(	48167	1	PM10	207	21	186
CONTROL REPLACE Refineries 20(	48167	1	PM2_5	207	21	186
CONTROL REPLACE Refineries 20(	48167	1	SO2	2844	28	2816
CONTROL REPLACE Refineries 20(	48167	5	NOX	310	186	124
CONTROL REPLACE Refineries 20(	48201	27	NOX	1858	1059	799
CONTROL REPLACE Refineries 20(	48201	27	PM10	292	29	263
CONTROL REPLACE Refineries 20(	48201	27	PM2_5	292	29	263
CONTROL REPLACE Refineries 20(	48201	27	SO2	1350	104	1246
CONTROL REPLACE Refineries 20(	48201	39	SO2	2324	232	2091
CONTROL REPLACE Refineries 20(	48233	15	SO2	9062	91	8971
CONTROL REPLACE Refineries 20(	48245	18	NOX	2492	1495	997
CONTROL REPLACE Refineries 20(	48245	18	SO2	1768	177	1591
CONTROL REPLACE Refineries 20(	48355	115	NOX	250	150	100
CONTROL REPLACE Refineries 20(	48355	3	NOX	899	523	376
CONTROL REPLACE Refineries 20(	48355	3	SO2	1202	601	601
CONTROL REPLACE Refineries 20(	49035	10119	NOX	625	375	250
CONTROL REPLACE Refineries 20(	49035	10119	SO2	2201	220	1980
CONTROL REPLACE Refineries 20(	53057	3	PM10	116	12	104

CONTROL REPLACE Refineries 20(	53057	3	PM2_5	116	12	104
CONTROL REPLACE Refineries 20(	53057	3	SO2	2911	45	2866
CONTROL REPLACE Refineries 20(	53073	7	SO2	237	24	213
CONTROL RICE 2016cr_05b	1015	23	CO	32	26	7
CONTROL RICE 2016cr_05b	1015	23	PM10	9	8	1
CONTROL RICE 2016cr_05b	1015	23	PM2_5	9	8	1
CONTROL RICE 2016cr_05b	1015	23	VOC	13	8	5
CONTROL RICE 2016cr_05b	1015	33	CO	18	15	4
CONTROL RICE 2016cr_05b	1015	33	NOX	496	434	62
CONTROL RICE 2016cr_05b	1015	33	VOC	21	16	5
CONTROL RICE 2016cr_05b	1029	2	CO	16	13	3
CONTROL RICE 2016cr_05b	1029	2	NOX	326	285	41
CONTROL RICE 2016cr_05b	1029	2	VOC	18	14	4
CONTROL RICE 2016cr_05b	1035	11	CO	3	3	1
CONTROL RICE 2016cr_05b	1035	11	NOX	20	12	8
CONTROL RICE 2016cr_05b	1035	11	VOC	1	1	0
CONTROL RICE 2016cr_05b	1035	17	CO	0	0	0
CONTROL RICE 2016cr_05b	1035	17	NOX	0	0	0
CONTROL RICE 2016cr_05b	1035	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	1037	9	CO	0	0	0
CONTROL RICE 2016cr_05b	1037	9	NOX	1	1	0
CONTROL RICE 2016cr_05b	1037	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	1047	21	CO	0	0	0
CONTROL RICE 2016cr_05b	1047	21	NOX	2	2	0
CONTROL RICE 2016cr_05b	1047	21	VOC	0	0	0
CONTROL RICE 2016cr_05b	1051	6	CO	6	5	1
CONTROL RICE 2016cr_05b	1051	6	NOX	22	19	3
CONTROL RICE 2016cr_05b	1051	6	VOC	3	3	1
CONTROL RICE 2016cr_05b	1053	7	CO	146	117	29
CONTROL RICE 2016cr_05b	1053	7	NOX	89	78	11
CONTROL RICE 2016cr_05b	1053	7	VOC	1	1	0
CONTROL RICE 2016cr_05b	1053	77	CO	3	2	1
CONTROL RICE 2016cr_05b	1053	77	VOC	2	1	1
CONTROL RICE 2016cr_05b	1065	3	CO	10	8	2
CONTROL RICE 2016cr_05b	1065	3	NOX	26	23	3
CONTROL RICE 2016cr_05b	1065	3	VOC	3	2	1
CONTROL RICE 2016cr_05b	1073	10730045	CO	2	2	0
CONTROL RICE 2016cr_05b	1073	10730045	NOX	1	1	0
CONTROL RICE 2016cr_05b	1073	10730045	VOC	0	0	0
CONTROL RICE 2016cr_05b	1073	10730052	CO	2	2	0
CONTROL RICE 2016cr_05b	1073	10730052	NOX	1	1	0
CONTROL RICE 2016cr_05b	1073	10730052	PM10	0	0	0
CONTROL RICE 2016cr_05b	1073	10730052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	1073	10730052	VOC	1	1	0
CONTROL RICE 2016cr_05b	1073	10730340	CO	10	8	2
CONTROL RICE 2016cr_05b	1073	10730340	PM10	1	1	0
CONTROL RICE 2016cr_05b	1073	10730340	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	1073	10730340	VOC	4	2	1
CONTROL RICE 2016cr_05b	1073	10730360	PM10	1	1	0
CONTROL RICE 2016cr_05b	1073	10730360	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	1073	10730360	VOC	5	3	2
CONTROL RICE 2016cr_05b	1073	10730362	CO	4	3	1
CONTROL RICE 2016cr_05b	1073	10730362	NOX	0	0	0
CONTROL RICE 2016cr_05b	1073	10730362	VOC	0	0	0
CONTROL RICE 2016cr_05b	1073	10730370	CO	138	111	26
CONTROL RICE 2016cr_05b	1073	10730370	NOX	95	59	36
CONTROL RICE 2016cr_05b	1073	10730370	VOC	11	8	3
CONTROL RICE 2016cr_05b	1073	10730374	CO	1	1	0
CONTROL RICE 2016cr_05b	1073	10730374	PM10	0	0	0
CONTROL RICE 2016cr_05b	1073	10730374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	1073	10730374	VOC	0	0	0
CONTROL RICE 2016cr_05b	1073	10730386	CO	4	4	1
CONTROL RICE 2016cr_05b	1073	10730386	NOX	21	18	3
CONTROL RICE 2016cr_05b	1073	10730386	VOC	4	3	1
CONTROL RICE 2016cr_05b	1073	10730417	CO	4	3	1
CONTROL RICE 2016cr_05b	1073	10730417	NOX	11	10	1
CONTROL RICE 2016cr_05b	1073	10730417	VOC	4	3	1
CONTROL RICE 2016cr_05b	1073	10730489	CO	0	0	0
CONTROL RICE 2016cr_05b	1073	10730489	NOX	1	1	0
CONTROL RICE 2016cr_05b	1073	10730489	VOC	0	0	0
CONTROL RICE 2016cr_05b	1073	10730538	CO	3	2	1
CONTROL RICE 2016cr_05b	1073	10730538	NOX	12	10	1
CONTROL RICE 2016cr_05b	1073	10730538	VOC	2	2	0
CONTROL RICE 2016cr_05b	1073	10730539	CO	5	4	1
CONTROL RICE 2016cr_05b	1073	10730539	NOX	7	6	1
CONTROL RICE 2016cr_05b	1073	10730539	VOC	7	5	2
CONTROL RICE 2016cr_05b	1073	10730541	CO	10	8	2
CONTROL RICE 2016cr_05b	1073	10730541	NOX	17	14	2
CONTROL RICE 2016cr_05b	1073	10730541	VOC	11	9	3
CONTROL RICE 2016cr_05b	1073	10730543	CO	19	15	4
CONTROL RICE 2016cr_05b	1073	10730543	NOX	24	21	3
CONTROL RICE 2016cr_05b	1073	10730543	VOC	18	14	4
CONTROL RICE 2016cr_05b	1073	10730544	CO	3	2	1
CONTROL RICE 2016cr_05b	1073	10730544	NOX	4	3	0
CONTROL RICE 2016cr_05b	1073	10730544	VOC	4	3	1
CONTROL RICE 2016cr_05b	1073	10730545	CO	17	13	3
CONTROL RICE 2016cr_05b	1073	10730545	NOX	11	10	1
CONTROL RICE 2016cr_05b	1073	10730545	VOC	6	4	1
CONTROL RICE 2016cr_05b	1091	7	CO	479	384	95
CONTROL RICE 2016cr_05b	1091	7	NOX	5697	4983	714
CONTROL RICE 2016cr_05b	1091	7	VOC	76	58	18
CONTROL RICE 2016cr_05b	1093	19	CO	0	0	0
CONTROL RICE 2016cr_05b	1093	19	NOX	0	0	0
CONTROL RICE 2016cr_05b	1093	19	VOC	0	0	0

CONTROL RICE 2016cr_05b	1097	10	CO	5	4	1
CONTROL RICE 2016cr_05b	1097	10	NOX	26	23	3
CONTROL RICE 2016cr_05b	1097	10	VOC	2	1	0
CONTROL RICE 2016cr_05b	1097	12	CO	16	13	3
CONTROL RICE 2016cr_05b	1097	12	NOX	3	3	0
CONTROL RICE 2016cr_05b	1097	12	VOC	2	1	0
CONTROL RICE 2016cr_05b	1097	13	CO	29	23	6
CONTROL RICE 2016cr_05b	1097	13	NOX	10	9	1
CONTROL RICE 2016cr_05b	1097	13	VOC	5	4	1
CONTROL RICE 2016cr_05b	1097	25	CO	18	14	3
CONTROL RICE 2016cr_05b	1097	25	NOX	4	4	1
CONTROL RICE 2016cr_05b	1097	25	VOC	2	2	0
CONTROL RICE 2016cr_05b	1097	3028	CO	72	58	14
CONTROL RICE 2016cr_05b	1097	3028	NOX	526	460	66
CONTROL RICE 2016cr_05b	1097	3028	VOC	23	18	6
CONTROL RICE 2016cr_05b	1097	3045	CO	4	3	1
CONTROL RICE 2016cr_05b	1097	3045	NOX	3	3	0
CONTROL RICE 2016cr_05b	1097	3045	VOC	1	1	0
CONTROL RICE 2016cr_05b	1097	4004	CO	40	25	15
CONTROL RICE 2016cr_05b	1097	4004	NOX	51	31	19
CONTROL RICE 2016cr_05b	1097	4004	VOC	27	19	8
CONTROL RICE 2016cr_05b	1097	4005	CO	637	510	127
CONTROL RICE 2016cr_05b	1097	4005	NOX	376	233	143
CONTROL RICE 2016cr_05b	1097	4005	VOC	15	10	4
CONTROL RICE 2016cr_05b	1097	8085	CO	44	27	17
CONTROL RICE 2016cr_05b	1097	8085	VOC	26	19	7
CONTROL RICE 2016cr_05b	1107	9	CO	10	8	2
CONTROL RICE 2016cr_05b	1107	9	NOX	138	120	17
CONTROL RICE 2016cr_05b	1107	9	VOC	9	7	2
CONTROL RICE 2016cr_05b	1111	14	CO	457	366	91
CONTROL RICE 2016cr_05b	1111	14	NOX	4560	3988	571
CONTROL RICE 2016cr_05b	1111	14	VOC	68	52	16
CONTROL RICE 2016cr_05b	1113	23	CO	1	1	0
CONTROL RICE 2016cr_05b	1113	23	NOX	36	31	5
CONTROL RICE 2016cr_05b	1113	23	VOC	2	2	0
CONTROL RICE 2016cr_05b	1125	28	CO	1	1	0
CONTROL RICE 2016cr_05b	1125	28	NOX	11	10	1
CONTROL RICE 2016cr_05b	1125	28	VOC	1	1	0
CONTROL RICE 2016cr_05b	1125	67	CO	21	17	4
CONTROL RICE 2016cr_05b	1125	67	NOX	11	10	1
CONTROL RICE 2016cr_05b	1125	67	VOC	1	1	0
CONTROL RICE 2016cr_05b	1125	77	CO	31	25	6
CONTROL RICE 2016cr_05b	1125	77	NOX	13	12	2
CONTROL RICE 2016cr_05b	1125	77	VOC	5	4	1
CONTROL RICE 2016cr_05b	1125	85	CO	123	91	33
CONTROL RICE 2016cr_05b	1125	85	NOX	88	73	15
CONTROL RICE 2016cr_05b	1125	85	VOC	29	21	8

CONTROL RICE 2016cr_05b	1125	86	CO	242	167	75
CONTROL RICE 2016cr_05b	1125	86	NOX	121	106	15
CONTROL RICE 2016cr_05b	1125	86	VOC	42	30	11
CONTROL RICE 2016cr_05b	1125	91	CO	114	91	23
CONTROL RICE 2016cr_05b	1125	91	NOX	137	120	17
CONTROL RICE 2016cr_05b	1125	91	VOC	9	7	2
CONTROL RICE 2016cr_05b	1129	9	CO	364	292	72
CONTROL RICE 2016cr_05b	1129	9	NOX	309	268	41
CONTROL RICE 2016cr_05b	1129	9	VOC	6	5	1
CONTROL RICE 2016cr_05b	2013	201000025	CO	24	19	5
CONTROL RICE 2016cr_05b	2013	201000025	PM10	3	2	0
CONTROL RICE 2016cr_05b	2013	201000025	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	2013	201000025	VOC	7	4	2
CONTROL RICE 2016cr_05b	2013	201300005	CO	123	98	25
CONTROL RICE 2016cr_05b	2013	201300005	PM10	5	4	1
CONTROL RICE 2016cr_05b	2013	201300005	PM2_5	4	4	1
CONTROL RICE 2016cr_05b	2013	201300005	VOC	26	16	9
CONTROL RICE 2016cr_05b	2013	201300011	CO	55	48	7
CONTROL RICE 2016cr_05b	2013	201300011	PM10	5	4	0
CONTROL RICE 2016cr_05b	2013	201300011	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	2013	201300011	VOC	4	3	1
CONTROL RICE 2016cr_05b	2016	201000015	CO	39	31	8
CONTROL RICE 2016cr_05b	2016	201000015	PM10	3	3	0
CONTROL RICE 2016cr_05b	2016	201000015	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2016	201000015	VOC	3	2	1
CONTROL RICE 2016cr_05b	2016	201600002	CO	130	103	26
CONTROL RICE 2016cr_05b	2016	201600002	PM10	4	3	1
CONTROL RICE 2016cr_05b	2016	201600002	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	2016	201600002	VOC	12	8	4
CONTROL RICE 2016cr_05b	2016	201600003	CO	45	36	9
CONTROL RICE 2016cr_05b	2016	201600003	PM10	12	10	2
CONTROL RICE 2016cr_05b	2016	201600003	PM2_5	11	9	2
CONTROL RICE 2016cr_05b	2016	201600003	VOC	10	6	4
CONTROL RICE 2016cr_05b	2016	201600004	CO	58	51	7
CONTROL RICE 2016cr_05b	2016	201600004	PM10	7	7	1
CONTROL RICE 2016cr_05b	2016	201600004	PM2_5	5	4	0
CONTROL RICE 2016cr_05b	2016	201600004	VOC	14	10	4
CONTROL RICE 2016cr_05b	2016	201600008	CO	95	79	16
CONTROL RICE 2016cr_05b	2016	201600008	PM10	6	5	1
CONTROL RICE 2016cr_05b	2016	201600008	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	2016	201600008	VOC	10	6	3
CONTROL RICE 2016cr_05b	2016	201600009	CO	85	68	17
CONTROL RICE 2016cr_05b	2016	201600009	PM10	6	5	1
CONTROL RICE 2016cr_05b	2016	201600009	PM2_5	5	5	1
CONTROL RICE 2016cr_05b	2016	201600009	VOC	9	6	3
CONTROL RICE 2016cr_05b	2016	201600019	CO	9	7	2
CONTROL RICE 2016cr_05b	2016	201600019	PM10	3	3	0

CONTROL RICE 2016cr_05b	2016	201600019	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	2016	201600019	VOC	3	2	1
CONTROL RICE 2016cr_05b	2020	202000001	CO	67	53	13
CONTROL RICE 2016cr_05b	2020	202000001	NOX	259	226	32
CONTROL RICE 2016cr_05b	2020	202000001	VOC	2	1	0
CONTROL RICE 2016cr_05b	2020	202000002	CO	0	0	0
CONTROL RICE 2016cr_05b	2020	202000002	PM10	0	0	0
CONTROL RICE 2016cr_05b	2020	202000002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2020	202000002	VOC	0	0	0
CONTROL RICE 2016cr_05b	2020	202000021	CO	1	1	0
CONTROL RICE 2016cr_05b	2020	202000021	PM10	0	0	0
CONTROL RICE 2016cr_05b	2020	202000021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2020	202000021	VOC	0	0	0
CONTROL RICE 2016cr_05b	2020	202000022	CO	0	0	0
CONTROL RICE 2016cr_05b	2020	202000022	PM10	0	0	0
CONTROL RICE 2016cr_05b	2020	202000022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2020	202000022	VOC	0	0	0
CONTROL RICE 2016cr_05b	2020	202000025	CO	3	2	0
CONTROL RICE 2016cr_05b	2020	202000025	NOX	11	10	1
CONTROL RICE 2016cr_05b	2020	202000025	VOC	0	0	0
CONTROL RICE 2016cr_05b	2020	02020021P5	CO	0	0	0
CONTROL RICE 2016cr_05b	2020	212200031	CO	553	468	86
CONTROL RICE 2016cr_05b	2020	212200031	NOX	2674	2410	264
CONTROL RICE 2016cr_05b	2020	212200031	VOC	20	16	4
CONTROL RICE 2016cr_05b	2020	212200061	CO	525	424	101
CONTROL RICE 2016cr_05b	2020	212200061	NOX	619	384	235
CONTROL RICE 2016cr_05b	2020	212200061	PM10	0	0	0
CONTROL RICE 2016cr_05b	2020	212200061	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2020	212200061	VOC	17	12	5
CONTROL RICE 2016cr_05b	2020	212200062	CO	669	540	128
CONTROL RICE 2016cr_05b	2020	212200062	NOX	554	343	210
CONTROL RICE 2016cr_05b	2020	212200062	PM10	4	3	1
CONTROL RICE 2016cr_05b	2020	212200062	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	2020	212200062	VOC	10	7	3
CONTROL RICE 2016cr_05b	2060	206000004	CO	60	50	10
CONTROL RICE 2016cr_05b	2060	206000004	PM10	4	3	0
CONTROL RICE 2016cr_05b	2060	206000004	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	2060	206000004	VOC	9	6	3
CONTROL RICE 2016cr_05b	2068	229000003	CO	0	0	0
CONTROL RICE 2016cr_05b	2068	229000003	PM10	0	0	0
CONTROL RICE 2016cr_05b	2068	229000003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2068	229000003	VOC	0	0	0
CONTROL RICE 2016cr_05b	2070	207000001	CO	73	58	15
CONTROL RICE 2016cr_05b	2070	207000001	PM10	7	6	1
CONTROL RICE 2016cr_05b	2070	207000001	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	2070	207000001	VOC	13	8	5
CONTROL RICE 2016cr_05b	2090	209000001	CO	13	11	3

CONTROL RICE 2016cr_05b	2090	209000001	NOX	0	0	0
CONTROL RICE 2016cr_05b	2090	209000001	PM10	0	0	0
CONTROL RICE 2016cr_05b	2090	209000001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2090	209000001	VOC	6	4	2
CONTROL RICE 2016cr_05b	2090	209000003	CO	0	0	0
CONTROL RICE 2016cr_05b	2090	209000003	PM10	0	0	0
CONTROL RICE 2016cr_05b	2090	209000003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2090	209000003	VOC	0	0	0
CONTROL RICE 2016cr_05b	2090	209000007	CO	3	3	1
CONTROL RICE 2016cr_05b	2090	209000007	PM10	0	0	0
CONTROL RICE 2016cr_05b	2090	209000007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2090	224000002	CO	0	0	0
CONTROL RICE 2016cr_05b	2090	229000004	CO	0	0	0
CONTROL RICE 2016cr_05b	2100	210000005	CO	0	0	0
CONTROL RICE 2016cr_05b	2110	211000002	CO	4	3	1
CONTROL RICE 2016cr_05b	2110	211000002	PM10	1	1	0
CONTROL RICE 2016cr_05b	2110	211000002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2110	211000002	VOC	0	0	0
CONTROL RICE 2016cr_05b	2110	211000003	CO	0	0	0
CONTROL RICE 2016cr_05b	2110	211000003	PM10	0	0	0
CONTROL RICE 2016cr_05b	2110	211000003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2110	211000003	VOC	0	0	0
CONTROL RICE 2016cr_05b	2110	211000004	CO	4	4	1
CONTROL RICE 2016cr_05b	2110	211000004	PM10	1	1	0
CONTROL RICE 2016cr_05b	2110	211000004	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2110	211000004	VOC	1	1	0
CONTROL RICE 2016cr_05b	2110	211000005	CO	0	0	0
CONTROL RICE 2016cr_05b	2110	211000010	CO	12	9	2
CONTROL RICE 2016cr_05b	2110	211000010	PM10	3	2	0
CONTROL RICE 2016cr_05b	2110	211000010	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2110	211000010	VOC	3	2	1
CONTROL RICE 2016cr_05b	2110	223200001	CO	17	14	3
CONTROL RICE 2016cr_05b	2110	223200001	VOC	2	2	1
CONTROL RICE 2016cr_05b	2122	212200003	CO	45	36	9
CONTROL RICE 2016cr_05b	2122	212200003	NOX	53	47	7
CONTROL RICE 2016cr_05b	2122	212200003	VOC	2	2	0
CONTROL RICE 2016cr_05b	2122	212200006	CO	0	0	0
CONTROL RICE 2016cr_05b	2122	212200006	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200006	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200007	CO	1	1	0
CONTROL RICE 2016cr_05b	2122	212200007	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200007	VOC	1	0	0
CONTROL RICE 2016cr_05b	2122	212200008	CO	158	128	30
CONTROL RICE 2016cr_05b	2122	212200008	NOX	183	113	69
CONTROL RICE 2016cr_05b	2122	212200008	PM10	0	0	0

CONTROL RICE 2016cr_05b	2122	212200008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200008	VOC	3	2	1
CONTROL RICE 2016cr_05b	2122	212200009	CO	2	1	0
CONTROL RICE 2016cr_05b	2122	212200009	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200009	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200011	CO	1	1	0
CONTROL RICE 2016cr_05b	2122	212200011	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200011	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200021	CO	0	0	0
CONTROL RICE 2016cr_05b	2122	212200021	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200031	CO	673	569	104
CONTROL RICE 2016cr_05b	2122	212200031	NOX	3036	2737	300
CONTROL RICE 2016cr_05b	2122	212200031	VOC	25	20	5
CONTROL RICE 2016cr_05b	2122	212200033	NOX	0	0	0
CONTROL RICE 2016cr_05b	2122	212200034	CO	30	25	5
CONTROL RICE 2016cr_05b	2122	212200034	NOX	145	131	14
CONTROL RICE 2016cr_05b	2122	212200034	VOC	1	1	0
CONTROL RICE 2016cr_05b	2122	212200037	CO	3	3	1
CONTROL RICE 2016cr_05b	2122	212200037	PM10	1	1	0
CONTROL RICE 2016cr_05b	2122	212200037	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2122	212200037	VOC	1	1	0
CONTROL RICE 2016cr_05b	2122	212200038	CO	17	14	3
CONTROL RICE 2016cr_05b	2122	212200038	NOX	19	12	7
CONTROL RICE 2016cr_05b	2122	212200038	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200038	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200041	CO	88	71	17
CONTROL RICE 2016cr_05b	2122	212200041	NOX	102	63	39
CONTROL RICE 2016cr_05b	2122	212200041	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200041	VOC	2	1	0
CONTROL RICE 2016cr_05b	2122	212200043	CO	1	1	0
CONTROL RICE 2016cr_05b	2122	212200043	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200043	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200045	CO	74	60	15
CONTROL RICE 2016cr_05b	2122	212200045	NOX	142	124	18
CONTROL RICE 2016cr_05b	2122	212200045	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200045	VOC	6	4	1
CONTROL RICE 2016cr_05b	2122	212200046	CO	49	39	10
CONTROL RICE 2016cr_05b	2122	212200046	NOX	56	35	21
CONTROL RICE 2016cr_05b	2122	212200046	VOC	9	7	3
CONTROL RICE 2016cr_05b	2122	212200054	CO	3	3	1
CONTROL RICE 2016cr_05b	2122	212200054	PM10	1	1	0

CONTROL RICE 2016cr_05b	2122	212200054	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2122	212200054	VOC	1	1	0
CONTROL RICE 2016cr_05b	2122	212200066	CO	3	2	1
CONTROL RICE 2016cr_05b	2122	212200066	NOX	16	14	2
CONTROL RICE 2016cr_05b	2122	212200066	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200066	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200067	CO	0	0	0
CONTROL RICE 2016cr_05b	2122	212200067	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200069	CO	0	0	0
CONTROL RICE 2016cr_05b	2122	212200069	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212200069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212200069	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200075	CO	73	58	14
CONTROL RICE 2016cr_05b	2122	212200075	NOX	31	27	4
CONTROL RICE 2016cr_05b	2122	212200075	VOC	0	0	0
CONTROL RICE 2016cr_05b	2122	212200090	CO	0	0	0
CONTROL RICE 2016cr_05b	2122	212210007	CO	2	2	0
CONTROL RICE 2016cr_05b	2122	212210007	PM10	1	1	0
CONTROL RICE 2016cr_05b	2122	212210007	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2122	212210007	VOC	1	1	0
CONTROL RICE 2016cr_05b	2122	212290002	CO	1	1	0
CONTROL RICE 2016cr_05b	2122	212290002	PM10	0	0	0
CONTROL RICE 2016cr_05b	2122	212290002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2122	212290002	VOC	0	0	0
CONTROL RICE 2016cr_05b	2130	213000018	CO	5	4	1
CONTROL RICE 2016cr_05b	2130	213000018	PM10	0	0	0
CONTROL RICE 2016cr_05b	2130	213000018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2130	213000018	VOC	0	0	0
CONTROL RICE 2016cr_05b	2150	215000001	CO	3	2	1
CONTROL RICE 2016cr_05b	2150	215000001	PM10	0	0	0
CONTROL RICE 2016cr_05b	2150	215000001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2150	215000001	VOC	0	0	0
CONTROL RICE 2016cr_05b	2150	215000016	CO	8	6	2
CONTROL RICE 2016cr_05b	2150	215000016	PM10	5	5	1
CONTROL RICE 2016cr_05b	2150	215000016	PM2_5	5	4	1
CONTROL RICE 2016cr_05b	2150	215000016	VOC	5	3	2
CONTROL RICE 2016cr_05b	2180	218000011	CO	51	41	10
CONTROL RICE 2016cr_05b	2180	218000011	PM10	16	13	2
CONTROL RICE 2016cr_05b	2180	218000011	PM2_5	15	12	2
CONTROL RICE 2016cr_05b	2180	218000011	VOC	12	8	4
CONTROL RICE 2016cr_05b	2185	218500002	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500003	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500004	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500005	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500006	CO	0	0	0

CONTROL RICE 2016cr_05b	2185	218500006	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500006	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500007	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500007	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500007	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500008	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500008	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500008	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500013	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500013	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500013	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500015	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500015	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500015	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500017	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500017	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500017	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500018	CO	1	0	0
CONTROL RICE 2016cr_05b	2185	218500018	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500018	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500022	CO	2	1	0
CONTROL RICE 2016cr_05b	2185	218500022	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500022	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500050	CO	3	3	1
CONTROL RICE 2016cr_05b	2185	218500050	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500050	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500054	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500054	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500054	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500057	CO	177	141	36
CONTROL RICE 2016cr_05b	2185	218500057	PM10	21	18	3
CONTROL RICE 2016cr_05b	2185	218500057	PM2_5	20	17	3
CONTROL RICE 2016cr_05b	2185	218500057	VOC	19	12	7
CONTROL RICE 2016cr_05b	2185	218500062	CO	35	29	5
CONTROL RICE 2016cr_05b	2185	218500062	NOX	129	116	13
CONTROL RICE 2016cr_05b	2185	218500062	VOC	4	3	1
CONTROL RICE 2016cr_05b	2185	218500068	CO	1	1	0

CONTROL RICE 2016cr_05b	2185	218500068	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500068	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500069	CO	49	39	10
CONTROL RICE 2016cr_05b	2185	218500069	NOX	37	32	5
CONTROL RICE 2016cr_05b	2185	218500069	PM10	2	1	0
CONTROL RICE 2016cr_05b	2185	218500069	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2185	218500069	VOC	15	11	4
CONTROL RICE 2016cr_05b	2185	218500071	CO	22	17	4
CONTROL RICE 2016cr_05b	2185	218500071	PM10	1	1	0
CONTROL RICE 2016cr_05b	2185	218500071	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2185	218500071	VOC	4	2	1
CONTROL RICE 2016cr_05b	2185	218500075	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218500075	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500075	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500075	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218500093	CO	27	22	6
CONTROL RICE 2016cr_05b	2185	218500093	PM10	3	3	0
CONTROL RICE 2016cr_05b	2185	218500093	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2185	218500096	CO	9	6	3
CONTROL RICE 2016cr_05b	2185	218500096	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218500096	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218500096	VOC	4	3	1
CONTROL RICE 2016cr_05b	2185	218500102	CO	24	19	5
CONTROL RICE 2016cr_05b	2185	218500102	PM10	3	2	0
CONTROL RICE 2016cr_05b	2185	218500102	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	2185	218500105	CO	26	21	5
CONTROL RICE 2016cr_05b	2185	218500105	PM10	3	2	0
CONTROL RICE 2016cr_05b	2185	218500105	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2185	218530001	CO	1	0	0
CONTROL RICE 2016cr_05b	2185	218530001	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218530001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218530001	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218560002	CO	1	1	0
CONTROL RICE 2016cr_05b	2185	218560002	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218560002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218560002	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218560008	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218560008	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218560008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218560008	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218560010	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218560012	CO	13	11	3
CONTROL RICE 2016cr_05b	2185	218560012	PM10	1	1	0
CONTROL RICE 2016cr_05b	2185	218560012	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2185	218560012	VOC	10	6	4
CONTROL RICE 2016cr_05b	2185	218590004	CO	0	0	0

CONTROL RICE 2016cr_05b	2185	218590004	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218590004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218590004	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218590009	CO	0	0	0
CONTROL RICE 2016cr_05b	2185	218590009	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218590009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218590009	VOC	0	0	0
CONTROL RICE 2016cr_05b	2185	218590012	CO	1	1	0
CONTROL RICE 2016cr_05b	2185	218590012	PM10	0	0	0
CONTROL RICE 2016cr_05b	2185	218590012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2185	218590012	VOC	0	0	0
CONTROL RICE 2016cr_05b	2188	218500031	CO	91	73	19
CONTROL RICE 2016cr_05b	2188	218500031	PM10	11	9	2
CONTROL RICE 2016cr_05b	2188	218500031	PM2_5	10	9	2
CONTROL RICE 2016cr_05b	2188	218500031	VOC	9	5	3
CONTROL RICE 2016cr_05b	2188	218800002	CO	227	181	46
CONTROL RICE 2016cr_05b	2188	218800002	PM10	71	60	11
CONTROL RICE 2016cr_05b	2188	218800002	PM2_5	71	60	11
CONTROL RICE 2016cr_05b	2188	218800002	VOC	155	98	57
CONTROL RICE 2016cr_05b	2188	218800003	CO	49	39	10
CONTROL RICE 2016cr_05b	2188	218800003	PM10	3	2	0
CONTROL RICE 2016cr_05b	2188	218800003	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2188	218800003	VOC	1	1	1
CONTROL RICE 2016cr_05b	2201	220100003	CO	2	2	0
CONTROL RICE 2016cr_05b	2201	220100003	PM10	0	0	0
CONTROL RICE 2016cr_05b	2201	220100003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2201	220100003	VOC	0	0	0
CONTROL RICE 2016cr_05b	2240	224000003	CO	6	5	1
CONTROL RICE 2016cr_05b	2240	224000003	PM10	2	2	0
CONTROL RICE 2016cr_05b	2240	224000003	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	2240	224000003	VOC	2	1	1
CONTROL RICE 2016cr_05b	2240	224000004	CO	34	28	6
CONTROL RICE 2016cr_05b	2240	224000004	PM10	7	6	1
CONTROL RICE 2016cr_05b	2240	224000004	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2240	224000004	VOC	7	5	2
CONTROL RICE 2016cr_05b	2240	224000006	CO	24	19	5
CONTROL RICE 2016cr_05b	2240	224000006	NOX	0	0	0
CONTROL RICE 2016cr_05b	2240	224000006	PM10	5	4	1
CONTROL RICE 2016cr_05b	2240	224000006	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	2240	224000006	VOC	3	2	1
CONTROL RICE 2016cr_05b	2261	210000002	CO	25	20	5
CONTROL RICE 2016cr_05b	2261	210000002	PM10	2	1	0
CONTROL RICE 2016cr_05b	2261	210000002	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	2261	210000002	VOC	3	2	1
CONTROL RICE 2016cr_05b	2261	226100019	CO	1	1	0
CONTROL RICE 2016cr_05b	2261	226100019	PM10	0	0	0
CONTROL RICE 2016cr_05b	2261	226100019	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	2261	226100019	VOC	0	0	0
CONTROL RICE 2016cr_05b	2261	226100030	PM10	0	0	0
CONTROL RICE 2016cr_05b	2261	226100030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2261	226100030	VOC	0	0	0
CONTROL RICE 2016cr_05b	2261	226100031	CO	54	43	11
CONTROL RICE 2016cr_05b	2261	226100031	PM10	8	7	1
CONTROL RICE 2016cr_05b	2261	226100031	PM2_5	8	7	1
CONTROL RICE 2016cr_05b	2261	226100031	VOC	5	3	2
CONTROL RICE 2016cr_05b	2261	226100032	CO	14	11	3
CONTROL RICE 2016cr_05b	2261	226100032	PM10	4	3	1
CONTROL RICE 2016cr_05b	2261	226100032	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	2261	226100032	VOC	1	1	0
CONTROL RICE 2016cr_05b	2280	220100004	CO	9	8	2
CONTROL RICE 2016cr_05b	2280	220100004	VOC	1	1	0
CONTROL RICE 2016cr_05b	2280	228000001	CO	4	3	1
CONTROL RICE 2016cr_05b	2280	228000001	PM10	0	0	0
CONTROL RICE 2016cr_05b	2280	228000001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2282	223100010	CO	26	23	3
CONTROL RICE 2016cr_05b	2282	223100010	PM10	2	2	0
CONTROL RICE 2016cr_05b	2282	223100010	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	2282	223100010	VOC	2	2	1
CONTROL RICE 2016cr_05b	2290	229000053	CO	39	31	8
CONTROL RICE 2016cr_05b	2290	229000053	PM10	5	4	1
CONTROL RICE 2016cr_05b	2290	229000053	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	2290	229000053	VOC	4	2	1
CONTROL RICE 2016cr_05b	2290	229000069	CO	20	16	4
CONTROL RICE 2016cr_05b	2290	229000069	PM10	2	2	0
CONTROL RICE 2016cr_05b	2290	229000069	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	2290	229000069	VOC	3	2	1
CONTROL RICE 2016cr_05b	2290	229000070	CO	0	0	0
CONTROL RICE 2016cr_05b	2290	229000070	PM10	0	0	0
CONTROL RICE 2016cr_05b	2290	229000070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	2290	229000070	VOC	0	0	0
CONTROL RICE 2016cr_05b	2290	229090002	CO	8	7	2
CONTROL RICE 2016cr_05b	2290	229090002	PM10	3	2	0
CONTROL RICE 2016cr_05b	2290	229090002	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	2290	229090002	VOC	3	2	1
CONTROL RICE 2016cr_05b	4003	400301143	CO	15	12	3
CONTROL RICE 2016cr_05b	4003	400301143	NOX	10	8	1
CONTROL RICE 2016cr_05b	4003	400301218	CO	3	2	1
CONTROL RICE 2016cr_05b	4003	400301218	NOX	18	16	2
CONTROL RICE 2016cr_05b	4003	400301218	VOC	1	1	0
CONTROL RICE 2016cr_05b	4005	400500626	CO	170	136	34
CONTROL RICE 2016cr_05b	4005	400500626	NOX	1034	904	130
CONTROL RICE 2016cr_05b	4005	400500626	VOC	40	30	9
CONTROL RICE 2016cr_05b	4005	400500873	CO	197	158	39
CONTROL RICE 2016cr_05b	4005	400500873	NOX	968	847	121

CONTROL RICE 2016cr_05b	4005	400500873	VOC	44	34	11
CONTROL RICE 2016cr_05b	4013	1074	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1074	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1074	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1109	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1109	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1109	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	113723	CO	1	0	0
CONTROL RICE 2016cr_05b	4013	113723	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	113723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	113723	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1203	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1203	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1203	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1218	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1218	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1218	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1267	CO	4	3	1
CONTROL RICE 2016cr_05b	4013	1267	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	1267	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	1267	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	1389	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1389	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	1389	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1418	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1418	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	1418	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1418	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1418	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1834	CO	2	2	0
CONTROL RICE 2016cr_05b	4013	1834	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	1834	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	1834	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	1874	CO	4	3	1
CONTROL RICE 2016cr_05b	4013	1874	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	1874	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	1874	VOC	1	1	1
CONTROL RICE 2016cr_05b	4013	1875	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	1875	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	1875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	1875	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	1879	CO	2	1	0
CONTROL RICE 2016cr_05b	4013	1879	PM10	1	0	0

CONTROL RICE 2016cr_05b	4013	1879	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	4013	1879	VOC	1	0	0
CONTROL RICE 2016cr_05b	4013	199	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	199	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	199	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	223	CO	46	37	9
CONTROL RICE 2016cr_05b	4013	223	NOX	1	1	0
CONTROL RICE 2016cr_05b	4013	223	VOC	2	1	1
CONTROL RICE 2016cr_05b	4013	232	CO	6	5	1
CONTROL RICE 2016cr_05b	4013	232	NOX	7	6	1
CONTROL RICE 2016cr_05b	4013	232	VOC	2	1	0
CONTROL RICE 2016cr_05b	4013	247	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	247	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	247	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	249	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	249	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	249	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	26	CO	21	17	4
CONTROL RICE 2016cr_05b	4013	26	NOX	28	24	3
CONTROL RICE 2016cr_05b	4013	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	26	VOC	7	6	2
CONTROL RICE 2016cr_05b	4013	266	CO	2	2	0
CONTROL RICE 2016cr_05b	4013	266	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	266	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	266	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	281	CO	1	1	0
CONTROL RICE 2016cr_05b	4013	281	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	281	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	281	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	29474	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	29474	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	29474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	29474	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	31261	CO	21	16	4
CONTROL RICE 2016cr_05b	4013	31261	PM10	2	1	0
CONTROL RICE 2016cr_05b	4013	31261	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	4013	31261	VOC	3	2	1
CONTROL RICE 2016cr_05b	4013	31643	CO	1	1	0
CONTROL RICE 2016cr_05b	4013	31643	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	31643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	31643	VOC	1	0	0
CONTROL RICE 2016cr_05b	4013	3300	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	3300	NOX	0	0	0

CONTROL RICE 2016cr_05b	4013	3300	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	3300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	3300	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	331	CO	2	2	0
CONTROL RICE 2016cr_05b	4013	331	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	331	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	331	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	34197	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	34197	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	34197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	34197	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	35819	CO	7	6	1
CONTROL RICE 2016cr_05b	4013	35819	NOX	4	3	0
CONTROL RICE 2016cr_05b	4013	36676	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	36676	PM10	4	4	1
CONTROL RICE 2016cr_05b	4013	36676	PM2_5	4	4	1
CONTROL RICE 2016cr_05b	4013	36676	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	378	CO	2	2	0
CONTROL RICE 2016cr_05b	4013	378	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	378	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	378	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	3966	CO	1	1	0
CONTROL RICE 2016cr_05b	4013	3966	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	3966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	3966	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	398	CO	1	1	0
CONTROL RICE 2016cr_05b	4013	398	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	398	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	398	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	4145	CO	3	3	1
CONTROL RICE 2016cr_05b	4013	4145	NOX	23	20	3
CONTROL RICE 2016cr_05b	4013	4145	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	4145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	4145	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	42636	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	42636	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	42636	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	42636	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	42956	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	42956	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	42956	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	42956	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	43530	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	43530	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	43530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	43530	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	4364	CO	0	0	0

CONTROL RICE 2016cr_05b	4013	4364	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	4364	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	4364	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	4364	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	44186	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	44186	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	44186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	44186	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	4498	CO	4	3	1
CONTROL RICE 2016cr_05b	4013	4498	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	4498	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	4498	VOC	1	1	1
CONTROL RICE 2016cr_05b	4013	46277	CO	4	3	1
CONTROL RICE 2016cr_05b	4013	46277	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	46277	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	46277	VOC	2	1	1
CONTROL RICE 2016cr_05b	4013	50299	CO	3	2	1
CONTROL RICE 2016cr_05b	4013	50299	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	50299	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	50299	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	51073	CO	1	1	0
CONTROL RICE 2016cr_05b	4013	51073	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	51073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	51073	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	53	CO	1	0	0
CONTROL RICE 2016cr_05b	4013	53	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	53	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	53	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	537	CO	2	1	0
CONTROL RICE 2016cr_05b	4013	537	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	537	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	537	VOC	1	0	0
CONTROL RICE 2016cr_05b	4013	562	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	562	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	562	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	61573	CO	3	2	1
CONTROL RICE 2016cr_05b	4013	61573	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	61573	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	61573	VOC	1	1	0
CONTROL RICE 2016cr_05b	4013	64781	CO	6	5	1
CONTROL RICE 2016cr_05b	4013	64781	PM10	2	2	0
CONTROL RICE 2016cr_05b	4013	64781	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	4013	64781	VOC	2	1	1
CONTROL RICE 2016cr_05b	4013	73110	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	73110	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	73110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	73110	VOC	0	0	0

CONTROL RICE 2016cr_05b	4013	781	CO	5	4	1
CONTROL RICE 2016cr_05b	4013	781	PM10	2	1	0
CONTROL RICE 2016cr_05b	4013	781	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	781	VOC	2	1	1
CONTROL RICE 2016cr_05b	4013	881	CO	0	0	0
CONTROL RICE 2016cr_05b	4013	881	PM10	0	0	0
CONTROL RICE 2016cr_05b	4013	881	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4013	881	VOC	0	0	0
CONTROL RICE 2016cr_05b	4013	882	CO	3	3	1
CONTROL RICE 2016cr_05b	4013	882	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	882	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	882	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	882	VOC	1	0	0
CONTROL RICE 2016cr_05b	4013	98	CO	8	7	2
CONTROL RICE 2016cr_05b	4013	98	NOX	0	0	0
CONTROL RICE 2016cr_05b	4013	98	PM10	1	1	0
CONTROL RICE 2016cr_05b	4013	98	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4013	98	VOC	2	1	1
CONTROL RICE 2016cr_05b	4015	401500815	CO	54	43	11
CONTROL RICE 2016cr_05b	4015	401500815	NOX	47	42	6
CONTROL RICE 2016cr_05b	4015	401500815	VOC	17	13	4
CONTROL RICE 2016cr_05b	4015	401501041	CO	6	4	1
CONTROL RICE 2016cr_05b	4015	401501041	NOX	40	35	5
CONTROL RICE 2016cr_05b	4015	401501041	VOC	2	1	0
CONTROL RICE 2016cr_05b	4015	401501232	CO	6	5	1
CONTROL RICE 2016cr_05b	4015	401501232	PM10	1	1	0
CONTROL RICE 2016cr_05b	4015	401501232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4015	401501232	VOC	1	0	0
CONTROL RICE 2016cr_05b	4015	401501890	CO	0	0	0
CONTROL RICE 2016cr_05b	4015	401501890	NOX	0	0	0
CONTROL RICE 2016cr_05b	4015	401501890	PM10	0	0	0
CONTROL RICE 2016cr_05b	4015	401501890	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4015	401501890	VOC	0	0	0
CONTROL RICE 2016cr_05b	4025	402500698	CO	5	4	1
CONTROL RICE 2016cr_05b	4025	402500698	PM10	1	1	0
CONTROL RICE 2016cr_05b	4025	402500698	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	4025	402500698	VOC	2	1	1
CONTROL RICE 2016cr_05b	4025	402500864	CO	10	8	2
CONTROL RICE 2016cr_05b	4025	402500864	NOX	0	0	0
CONTROL RICE 2016cr_05b	4025	402500864	PM10	0	0	0
CONTROL RICE 2016cr_05b	4025	402500864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	4025	402500864	VOC	1	1	0
CONTROL RICE 2016cr_05b	5003	500300065	CO	0	0	0
CONTROL RICE 2016cr_05b	5003	500300065	NOX	0	0	0
CONTROL RICE 2016cr_05b	5003	500300065	VOC	0	0	0
CONTROL RICE 2016cr_05b	5013	501300035	CO	0	0	0
CONTROL RICE 2016cr_05b	5013	501300035	PM10	0	0	0

CONTROL RICE 2016cr_05b	5013	501300035	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5013	501300035	VOC	0	0	0
CONTROL RICE 2016cr_05b	5027	502700124	CO	15	12	3
CONTROL RICE 2016cr_05b	5027	502700124	NOX	67	59	8
CONTROL RICE 2016cr_05b	5027	502700124	VOC	3	3	1
CONTROL RICE 2016cr_05b	5027	502700186	CO	6	5	1
CONTROL RICE 2016cr_05b	5027	502700186	NOX	119	104	15
CONTROL RICE 2016cr_05b	5027	502700186	VOC	4	3	1
CONTROL RICE 2016cr_05b	5035	503500081	CO	0	0	0
CONTROL RICE 2016cr_05b	5035	503500081	PM10	0	0	0
CONTROL RICE 2016cr_05b	5035	503500081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5035	503500081	VOC	0	0	0
CONTROL RICE 2016cr_05b	5047	504700068	CO	39	31	8
CONTROL RICE 2016cr_05b	5047	504700068	NOX	20	18	3
CONTROL RICE 2016cr_05b	5047	504700068	VOC	19	15	5
CONTROL RICE 2016cr_05b	5047	504700071	CO	147	118	29
CONTROL RICE 2016cr_05b	5047	504700071	NOX	55	48	7
CONTROL RICE 2016cr_05b	5047	504700071	VOC	27	20	6
CONTROL RICE 2016cr_05b	5047	504700081	CO	33	26	6
CONTROL RICE 2016cr_05b	5047	504700081	NOX	114	100	14
CONTROL RICE 2016cr_05b	5047	504700081	VOC	12	9	3
CONTROL RICE 2016cr_05b	5047	504700083	CO	20	16	4
CONTROL RICE 2016cr_05b	5047	504700083	NOX	11	10	1
CONTROL RICE 2016cr_05b	5047	504700083	VOC	7	6	2
CONTROL RICE 2016cr_05b	5047	504700090	CO	7	5	1
CONTROL RICE 2016cr_05b	5047	504700090	NOX	39	34	5
CONTROL RICE 2016cr_05b	5047	504700090	VOC	8	6	2
CONTROL RICE 2016cr_05b	5047	504700092	CO	63	51	13
CONTROL RICE 2016cr_05b	5047	504700092	NOX	43	37	5
CONTROL RICE 2016cr_05b	5047	504700092	VOC	17	13	4
CONTROL RICE 2016cr_05b	5047	504700094	CO	18	15	4
CONTROL RICE 2016cr_05b	5047	504700094	NOX	8	7	1
CONTROL RICE 2016cr_05b	5047	504700094	VOC	7	6	2
CONTROL RICE 2016cr_05b	5047	504700104	CO	147	118	29
CONTROL RICE 2016cr_05b	5047	504700104	NOX	98	86	12
CONTROL RICE 2016cr_05b	5047	504700104	VOC	18	14	4
CONTROL RICE 2016cr_05b	5059	505900039	CO	0	0	0
CONTROL RICE 2016cr_05b	5059	505900039	NOX	2	1	1
CONTROL RICE 2016cr_05b	5059	505900039	VOC	0	0	0
CONTROL RICE 2016cr_05b	5059	505900081	CO	74	59	15
CONTROL RICE 2016cr_05b	5059	505900081	NOX	29	26	4
CONTROL RICE 2016cr_05b	5059	505900081	VOC	14	10	3
CONTROL RICE 2016cr_05b	5067	506700111	CO	0	0	0
CONTROL RICE 2016cr_05b	5067	506700111	NOX	0	0	0
CONTROL RICE 2016cr_05b	5071	507100161	CO	97	77	19
CONTROL RICE 2016cr_05b	5071	507100161	NOX	173	152	22
CONTROL RICE 2016cr_05b	5071	507100161	VOC	19	15	5

CONTROL RICE 2016cr_05b	5071	507100181	CO	22	17	4
CONTROL RICE 2016cr_05b	5071	507100181	PM10	0	0	0
CONTROL RICE 2016cr_05b	5071	507100181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5071	507100181	VOC	0	0	0
CONTROL RICE 2016cr_05b	5073	507300005	CO	29	23	6
CONTROL RICE 2016cr_05b	5073	507300005	NOX	31	27	4
CONTROL RICE 2016cr_05b	5073	507300005	VOC	4	3	1
CONTROL RICE 2016cr_05b	5079	507900041	CO	123	99	24
CONTROL RICE 2016cr_05b	5079	507900041	NOX	101	63	38
CONTROL RICE 2016cr_05b	5079	507900041	VOC	0	0	0
CONTROL RICE 2016cr_05b	5081	508100001	CO	0	0	0
CONTROL RICE 2016cr_05b	5081	508100001	PM10	0	0	0
CONTROL RICE 2016cr_05b	5081	508100001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5081	508100001	VOC	0	0	0
CONTROL RICE 2016cr_05b	5083	508300207	CO	83	66	16
CONTROL RICE 2016cr_05b	5083	508300207	NOX	84	74	11
CONTROL RICE 2016cr_05b	5083	508300207	VOC	32	24	8
CONTROL RICE 2016cr_05b	5083	508300238	CO	62	49	12
CONTROL RICE 2016cr_05b	5083	508300238	NOX	43	38	5
CONTROL RICE 2016cr_05b	5083	508300238	VOC	20	15	5
CONTROL RICE 2016cr_05b	5085	508500093	CO	141	114	27
CONTROL RICE 2016cr_05b	5085	508500093	NOX	146	93	53
CONTROL RICE 2016cr_05b	5085	508500093	VOC	2	2	1
CONTROL RICE 2016cr_05b	5091	509100150	CO	0	0	0
CONTROL RICE 2016cr_05b	5091	509100150	NOX	0	0	0
CONTROL RICE 2016cr_05b	5091	509100150	VOC	0	0	0
CONTROL RICE 2016cr_05b	5093	509300115	CO	0	0	0
CONTROL RICE 2016cr_05b	5093	509300115	PM10	0	0	0
CONTROL RICE 2016cr_05b	5093	509300115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5093	509300115	VOC	0	0	0
CONTROL RICE 2016cr_05b	5099	509900058	CO	1	1	0
CONTROL RICE 2016cr_05b	5099	509900058	NOX	0	0	0
CONTROL RICE 2016cr_05b	5099	509900058	VOC	0	0	0
CONTROL RICE 2016cr_05b	5115	511500223	CO	1	1	0
CONTROL RICE 2016cr_05b	5115	511500223	NOX	15	9	6
CONTROL RICE 2016cr_05b	5115	511500223	VOC	0	0	0
CONTROL RICE 2016cr_05b	5119	511900107	CO	0	0	0
CONTROL RICE 2016cr_05b	5119	511900107	PM10	0	0	0
CONTROL RICE 2016cr_05b	5119	511900107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	5119	511900107	VOC	0	0	0
CONTROL RICE 2016cr_05b	5121	512100031	CO	321	257	64
CONTROL RICE 2016cr_05b	5121	512100031	NOX	752	658	94
CONTROL RICE 2016cr_05b	5121	512100031	VOC	66	50	16
CONTROL RICE 2016cr_05b	5121	512100076	CO	22	18	4
CONTROL RICE 2016cr_05b	5121	512100076	NOX	22	15	7
CONTROL RICE 2016cr_05b	5121	512100076	VOC	0	0	0
CONTROL RICE 2016cr_05b	5131	513100640	CO	24	19	5

CONTROL RICE 2016cr_05b	5131	513100640	NOX	132	115	17
CONTROL RICE 2016cr_05b	5131	513100640	VOC	8	6	2
CONTROL RICE 2016cr_05b	5145	514500104	CO	180	144	36
CONTROL RICE 2016cr_05b	5145	514500104	NOX	1972	1724	248
CONTROL RICE 2016cr_05b	5145	514500104	VOC	11	8	3
CONTROL RICE 2016cr_05b	5145	514500127	CO	50	40	10
CONTROL RICE 2016cr_05b	5145	514500127	NOX	45	39	6
CONTROL RICE 2016cr_05b	5145	514500127	VOC	1	0	0
CONTROL RICE 2016cr_05b	6001	113031009	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031009	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031009	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310235	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310235	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310247	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310247	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031067	CO	4	3	1
CONTROL RICE 2016cr_05b	6001	113031067	NOX	2	2	0
CONTROL RICE 2016cr_05b	6001	113031067	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031067	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310984	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	1130310984	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310984	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310997	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310997	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310997	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310997	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310998	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310998	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310998	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130310998	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311000	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311000	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311058	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311058	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311058	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311292	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311292	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130311292	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311292	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311326	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311326	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311326	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311326	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311362	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311362	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311431	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311431	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311431	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311431	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311485	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311485	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311485	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311485	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311596	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311596	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311596	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311596	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311699	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311699	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311699	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311699	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311781	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311887	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311887	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311887	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311954	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311954	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311954	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311954	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311986	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311986	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311986	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130311986	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312057	CO	2	2	0
CONTROL RICE 2016cr_05b	6001	1130312057	PM10	1	1	0
CONTROL RICE 2016cr_05b	6001	1130312057	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6001	1130312057	VOC	1	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	113031209	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031209	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031209	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312387	CO	7	6	1
CONTROL RICE 2016cr_05b	6001	1130312387	VOC	2	1	1
CONTROL RICE 2016cr_05b	6001	1130312753	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312764	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312764	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312764	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312764	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312765	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312765	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312765	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312765	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312810	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312810	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312810	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312810	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312946	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312946	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312946	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312946	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312955	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312955	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313032	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	1130313032	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313062	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313062	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313087	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313099	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313157	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313157	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313157	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313187	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313205	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313205	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313205	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313205	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313208	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313208	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313208	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313208	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313226	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313234	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313234	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313234	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313238	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313238	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313238	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313270	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313270	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313270	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313284	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313284	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313284	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313299	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313305	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313305	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313308	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313308	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313308	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313308	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313316	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313316	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313342	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313342	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313342	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313379	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313379	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313379	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313379	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313383	CO	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313383	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313383	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313421	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313421	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313421	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313432	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313432	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313432	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313432	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313446	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313446	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313446	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313446	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313447	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313447	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313447	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313447	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313451	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313451	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313451	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313464	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313464	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313464	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313464	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313472	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313472	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313472	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313474	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313485	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313485	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313485	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313485	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313494	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	1130313494	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313494	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313495	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313495	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313496	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313496	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313497	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313497	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313497	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313497	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313498	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313498	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313498	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313498	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313505	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	1130313505	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313505	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313505	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313506	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313506	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313506	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313506	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313507	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313507	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313507	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313537	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313537	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313537	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313551	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313551	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313551	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313551	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313554	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313554	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313554	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313593	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313593	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313601	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313601	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313601	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313601	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313603	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313603	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313603	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313603	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313630	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313631	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313631	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313631	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313631	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313651	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313651	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313651	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313651	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313664	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313664	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313664	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313664	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313669	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313669	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313682	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313682	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313682	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313685	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313685	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313685	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313685	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313686	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313686	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313686	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313686	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313702	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313702	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313702	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313702	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313703	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313703	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313705	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031371	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	113031371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313712	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313712	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313712	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313712	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313715	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313721	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313725	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313727	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313727	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313728	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313733	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313733	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313733	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313734	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313737	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313737	PM2_5	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313739	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313854	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313854	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313858	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313858	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313858	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313879	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313879	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313879	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313907	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313909	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313909	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313910	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313910	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313910	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313922	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313922	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313922	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313930	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313930	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313931	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313932	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130313933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313949	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313949	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313949	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313949	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313955	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313955	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313974	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313974	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130313974	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130313974	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314068	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314068	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314068	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314073	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314074	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314074	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314075	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314075	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314075	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314075	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314112	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314112	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314113	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314113	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314113	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314113	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314126	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314126	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314165	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314165	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314165	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314170	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314170	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314173	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314175	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314175	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314175	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314185	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314185	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314185	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314185	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314186	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314186	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314187	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314195	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314195	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314195	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314195	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314200	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314200	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314201	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314201	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314201	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314263	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314266	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314266	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314266	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314266	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314285	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314349	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314349	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314371	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314379	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314379	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314379	PM2_5	0	0	0
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CONTROL RICE 2016cr_05b	6001	113031438	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031438	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031438	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031438	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314380	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314380	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314391	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314391	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314392	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314393	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314403	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314407	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314407	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314407	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314409	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314413	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314423	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314423	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314423	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314424	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314486	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314486	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314486	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314498	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314498	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314498	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314498	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031450	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031450	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031450	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314506	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314513	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314514	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314514	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314514	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314514	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314528	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314528	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314528	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314530	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314531	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314553	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314557	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314574	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314574	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314574	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314574	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314604	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314604	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314604	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314607	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314611	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314618	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314618	PM2_5	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130314649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314665	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314673	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314673	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314673	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314673	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314686	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314691	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314691	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314691	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314695	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314695	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314742	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314742	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314780	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314780	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314788	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314788	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314788	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314788	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314822	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314822	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314822	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314822	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314836	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314836	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314836	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314836	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314848	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314898	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314898	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314898	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314898	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314903	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314903	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314903	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314916	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314916	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314927	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	1130314927	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314927	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314927	VOC	2	1	1
CONTROL RICE 2016cr_05b	6001	1130314949	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314949	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314949	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314949	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314951	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314951	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314951	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314951	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314962	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314964	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314964	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314964	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314964	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314976	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314995	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314995	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314995	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315009	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315009	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315009	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315010	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315010	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315010	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315011	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315019	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315019	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315019	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315033	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315033	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315033	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315063	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303151	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303151	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303151	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303151	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315106	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315126	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315126	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315149	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315149	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315171	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315224	CO	0	0	0

CONTROL RICE 2016cr_05b	6001	1130315224	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315224	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315225	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315225	NOX	2	2	0
CONTROL RICE 2016cr_05b	6001	1130315225	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315225	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315225	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315278	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315278	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315278	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315278	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315285	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031529	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031529	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031529	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031529	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315305	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315305	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315333	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315333	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315352	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315352	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315352	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315359	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315359	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315359	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315400	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315409	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130315409	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315491	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315492	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315492	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315492	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130315492	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315534	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315534	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315534	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315538	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315538	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315547	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315565	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315565	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315565	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315566	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315566	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315566	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315566	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315613	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315613	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315613	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315674	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315674	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315674	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315677	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315677	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315677	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315677	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315678	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315678	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315678	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315678	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315683	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315683	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315683	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315683	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315699	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130315712	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315712	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315712	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315712	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	1130315713	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315713	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315713	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315713	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315748	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315748	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315760	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315760	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315760	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315760	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315770	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315770	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315843	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315843	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315852	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315894	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315894	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315894	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315894	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315895	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315895	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315895	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315895	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315922	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315922	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315922	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315922	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315923	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315935	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315935	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315935	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315935	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315973	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315973	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315973	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130315973	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316006	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316006	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316146	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316191	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316191	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316238	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316238	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130316238	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316271	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316271	NOX	1	1	0
CONTROL RICE 2016cr_05b	6001	1130316271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316284	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316290	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316290	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316290	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316290	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316293	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316293	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316293	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316295	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316296	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316296	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316299	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316303	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316303	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316303	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316303	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316363	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316363	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316363	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316363	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316411	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316411	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316411	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316411	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316424	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316478	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316499	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316499	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316499	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316499	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316508	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316508	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316508	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	1130316508	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316509	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316519	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316519	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316546	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316563	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316563	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316563	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316563	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316580	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316580	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316580	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316580	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316586	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316589	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316589	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316589	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316589	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316597	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316597	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316597	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316598	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316602	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316602	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316602	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316607	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316674	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316674	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316674	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316686	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316686	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316686	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316686	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	11303167	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316707	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316707	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316707	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316707	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316713	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316713	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316713	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316713	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031672	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	113031672	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130316835	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316863	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316863	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316881	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316881	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316881	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316881	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316937	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316937	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316937	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316937	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130316948	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	1130316948	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317005	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317005	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317007	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031702	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031702	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031702	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031702	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317073	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317073	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	1130317109	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317109	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317109	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317182	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317182	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317739	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317753	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317753	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317753	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317753	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317769	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317769	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317769	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130317769	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031785	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031785	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031855	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031855	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031855	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031859	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113031859	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	113031859	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032066	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032066	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032083	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032083	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	113032083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032099	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	113032099	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032099	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032200	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032200	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032246	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032258	CO	0	0	0

CONTROL RICE 2016cr_05b	6001	113032258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032297	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032297	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032297	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032297	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032340	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032340	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032340	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032402	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303255	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	11303255	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303255	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303281	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303281	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303281	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032899	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032899	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032899	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032899	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303290	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303290	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303290	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303290	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032949	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032949	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032949	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032949	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033047	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033152	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033152	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033152	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	113033166	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033166	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	113033166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033169	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033276	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	113033276	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033276	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033332	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033335	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033335	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033335	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033417	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033417	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033417	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033676	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033676	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033676	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033676	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033711	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033711	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033711	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033711	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033739	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033739	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6001	113033739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033885	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	113033885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033925	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113033925	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113033925	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033925	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113033933	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	113033933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113033933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113034557	CO	0	0	0

CONTROL RICE 2016cr_05b	6001	113034557	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113034557	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113034557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303460	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	113034745	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113034810	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113034810	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113034810	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113034810	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113035202	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113035202	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113035202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113035202	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113035249	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113035249	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113035249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113035249	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130354	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130354	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130354	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130354	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130359	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130359	NOX	0	0	0
CONTROL RICE 2016cr_05b	6001	1130359	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130359	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130359	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303591	CO	0	0	0
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CONTROL RICE 2016cr_05b	6001	11303591	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303591	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303595	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303595	NOX	0	0	0
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CONTROL RICE 2016cr_05b	6001	11303595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130362	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303678	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303678	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303678	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303678	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113036972	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113036972	NOX	3	2	0
CONTROL RICE 2016cr_05b	6001	113036972	VOC	0	0	0

CONTROL RICE 2016cr_05b	6001	113037002	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037002	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037002	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113037215	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037215	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037215	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303723	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303723	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303723	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113037421	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037421	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037421	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113037628	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037628	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037628	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037628	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113037780	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037780	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037780	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037780	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113037781	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113037781	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113037781	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113037781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303792	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	11303792	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303792	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303792	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038001	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038001	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038017	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038017	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038017	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038025	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038025	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038601	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038601	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038601	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6001	113038601	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038665	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038719	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038890	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038890	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038890	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038890	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038996	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038996	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038996	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038996	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130394	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130394	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130394	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113039523	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113039523	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113039523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113039523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113039653	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113039653	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113039653	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113039653	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312991	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312991	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312991	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130312991	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113031307	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	113031307	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113031307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113031307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314303	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314371	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314371	PM10	0	0	0

CONTROL RICE 2016cr_05b	6001	1130314371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314516	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314516	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	1130314516	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113032885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	11303802	CO	1	1	0
CONTROL RICE 2016cr_05b	6001	11303802	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	11303802	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	11303802	VOC	0	0	0
CONTROL RICE 2016cr_05b	6001	113038713	CO	0	0	0
CONTROL RICE 2016cr_05b	6001	113038713	PM10	0	0	0
CONTROL RICE 2016cr_05b	6001	113038713	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6001	113038713	VOC	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	CO	1	1	0
CONTROL RICE 2016cr_05b	6005	3040123	NOX	7	6	1
CONTROL RICE 2016cr_05b	6005	3040123	PM10	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6005	3040127	CO	0	0	0
CONTROL RICE 2016cr_05b	6005	3040127	PM10	0	0	0
CONTROL RICE 2016cr_05b	6005	3040127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6005	3040127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6005	304016	CO	0	0	0
CONTROL RICE 2016cr_05b	6005	304016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6005	304016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6005	304016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	CO	1	1	0
CONTROL RICE 2016cr_05b	6005	3040123	NOX	7	6	1
CONTROL RICE 2016cr_05b	6005	3040123	PM10	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6005	3040123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	416041003	CO	1	0	0
CONTROL RICE 2016cr_05b	6007	416041003	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	416041003	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6007	416041003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604101	CO	1	1	0
CONTROL RICE 2016cr_05b	6007	41604101	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604101	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160416	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160416	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160424	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	4160424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160433	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	4160433	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160433	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160434	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	4160434	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160434	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160434	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160435	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	4160435	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160435	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160435	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160439	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	4160439	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	4160439	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	4160439	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	416044	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	416044	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	416044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	416044	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604576	CO	10	8	2
CONTROL RICE 2016cr_05b	6007	41604576	PM10	3	3	1
CONTROL RICE 2016cr_05b	6007	41604576	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	6007	41604576	VOC	3	2	1
CONTROL RICE 2016cr_05b	6007	41604600	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604600	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604600	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604601	CO	2	2	0
CONTROL RICE 2016cr_05b	6007	41604601	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604601	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604601	VOC	1	1	0
CONTROL RICE 2016cr_05b	6007	41604602	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604602	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604602	VOC	0	0	0

CONTROL RICE 2016cr_05b	6007	41604603	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604603	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604603	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604604	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604604	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604604	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604605	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604605	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604607	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604608	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604608	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604608	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604610	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604610	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604610	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604611	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604611	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604611	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604611	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604613	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604613	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604613	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604614	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604614	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604616	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604616	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604616	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604616	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604617	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604617	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604617	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6007	41604617	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604618	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604618	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604618	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604618	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604622	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604622	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604622	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604622	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604623	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604623	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604623	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604624	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604624	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604624	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604624	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604629	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604629	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604630	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604630	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604630	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604630	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604631	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604631	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604631	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604631	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604632	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604632	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604632	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604632	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604633	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604633	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604633	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604639	CO	1	1	0
CONTROL RICE 2016cr_05b	6007	41604639	NOX	1	1	0
CONTROL RICE 2016cr_05b	6007	41604639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604640	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604640	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604640	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604640	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604641	CO	0	0	0

CONTROL RICE 2016cr_05b	6007	41604641	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604641	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604641	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604646	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604646	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604647	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604647	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604647	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604647	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604648	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604648	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604648	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604648	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604649	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604649	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604649	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604652	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604652	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604656	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604657	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604659	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604659	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604659	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604659	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604660	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604660	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604660	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604662	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604662	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604663	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604663	VOC	0	0	0

CONTROL RICE 2016cr_05b	6007	41604664	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604664	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604664	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604664	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604667	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604667	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604667	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604668	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604668	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604668	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604668	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604669	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604669	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604670	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604670	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604670	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604676	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604676	PM10	4	4	1
CONTROL RICE 2016cr_05b	6007	41604676	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6007	41604676	VOC	4	2	1
CONTROL RICE 2016cr_05b	6007	41604704	CO	1	0	0
CONTROL RICE 2016cr_05b	6007	41604704	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604704	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	4160477	CO	44	35	9
CONTROL RICE 2016cr_05b	6007	4160477	NOX	11	9	1
CONTROL RICE 2016cr_05b	6007	4160477	VOC	4	3	1
CONTROL RICE 2016cr_05b	6007	41604804	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604804	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604804	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604913	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604913	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604913	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604913	VOC	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604606	VOC	0	0	0

CONTROL RICE 2016cr_05b	6007	41604665	CO	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6007	41604665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6009	50405129	CO	6	5	1
CONTROL RICE 2016cr_05b	6009	50405129	PM10	2	2	0
CONTROL RICE 2016cr_05b	6009	50405129	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6009	50405129	VOC	2	1	1
CONTROL RICE 2016cr_05b	6011	61606128	CO	3	3	1
CONTROL RICE 2016cr_05b	6011	61606128	NOX	6	3	2
CONTROL RICE 2016cr_05b	6011	6160660	CO	0	0	0
CONTROL RICE 2016cr_05b	6011	6160660	PM10	0	0	0
CONTROL RICE 2016cr_05b	6011	6160660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6011	6160660	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160664	CO	40	32	8
CONTROL RICE 2016cr_05b	6011	6160664	NOX	34	21	13
CONTROL RICE 2016cr_05b	6011	6160664	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160665	CO	40	32	8
CONTROL RICE 2016cr_05b	6011	6160665	NOX	50	31	19
CONTROL RICE 2016cr_05b	6011	6160665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160666	CO	7	5	1
CONTROL RICE 2016cr_05b	6011	6160666	NOX	20	12	7
CONTROL RICE 2016cr_05b	6011	6160666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160667	CO	3	3	1
CONTROL RICE 2016cr_05b	6011	6160667	NOX	7	4	3
CONTROL RICE 2016cr_05b	6011	6160667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160669	CO	20	16	4
CONTROL RICE 2016cr_05b	6011	6160669	NOX	13	8	5
CONTROL RICE 2016cr_05b	6011	6160669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160670	CO	22	18	4
CONTROL RICE 2016cr_05b	6011	6160670	NOX	53	33	20
CONTROL RICE 2016cr_05b	6011	6160670	VOC	1	1	0
CONTROL RICE 2016cr_05b	6011	6160672	CO	0	0	0
CONTROL RICE 2016cr_05b	6011	6160672	NOX	1	1	0
CONTROL RICE 2016cr_05b	6011	6160672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6011	6160672	CO	0	0	0
CONTROL RICE 2016cr_05b	6011	6160672	NOX	1	1	0
CONTROL RICE 2016cr_05b	6011	6160672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310	CO	48	38	10
CONTROL RICE 2016cr_05b	6013	7130310	PM10	14	12	2
CONTROL RICE 2016cr_05b	6013	7130310	PM2_5	13	11	2
CONTROL RICE 2016cr_05b	6013	7130310	VOC	11	7	4
CONTROL RICE 2016cr_05b	6013	7130310133	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310133	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310133	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310477	CO	0	0	0

CONTROL RICE 2016cr_05b	6013	7130310477	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310639	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310684	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310684	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310929	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310929	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310929	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310929	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311189	CO	1	1	0
CONTROL RICE 2016cr_05b	6013	7130311189	NOX	5	5	1
CONTROL RICE 2016cr_05b	6013	7130311189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311661	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311661	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311661	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311661	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311866	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311866	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311866	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311918	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311918	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130311918	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031194	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031194	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312076	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312076	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312076	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312095	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312095	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312095	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6013	7130312095	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031258	CO	14	11	3
CONTROL RICE 2016cr_05b	6013	713031258	NOX	5	4	1
CONTROL RICE 2016cr_05b	6013	713031258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031271	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031271	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	713031271	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031271	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312743	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312743	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312743	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312743	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312769	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312769	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312769	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312769	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312930	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130312930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313018	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313018	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313018	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313048	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313048	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313048	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313048	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313132	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313197	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313227	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313246	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313449	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313449	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313449	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313449	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313452	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313452	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	7130313452	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313452	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313456	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313456	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313456	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313456	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313459	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313459	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313459	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313459	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313462	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313462	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313462	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313462	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313463	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313463	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313463	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313463	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313465	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313465	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313465	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313477	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313477	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313481	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313481	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313481	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313487	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313487	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313487	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313499	CO	0	0	0
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CONTROL RICE 2016cr_05b	6013	7130313499	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313504	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313504	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313510	CO	0	0	0
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CONTROL RICE 2016cr_05b	6013	7130313510	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313510	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313526	CO	0	0	0

CONTROL RICE 2016cr_05b	6013	7130313526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313541	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313590	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313590	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313590	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313590	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313599	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313629	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313629	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313634	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313634	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313637	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313637	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313637	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313637	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313691	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313691	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313691	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313692	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313692	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313692	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313692	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313693	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313693	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313693	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313695	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313714	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313714	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313714	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313714	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313716	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313716	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313716	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313717	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313717	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313717	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313717	VOC	0	0	0

CONTROL RICE 2016cr_05b	6013	7130313719	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313720	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313720	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313720	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313723	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313723	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313723	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313724	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313729	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313730	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313730	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313742	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313742	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313746	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313746	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313746	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313746	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313747	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313747	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313747	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313747	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313767	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313767	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313767	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313773	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313773	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313773	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313773	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313786	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313786	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313786	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313786	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313787	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313787	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313787	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313787	VOC	0	0	0

CONTROL RICE 2016cr_05b	6013	7130313788	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313788	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313788	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313788	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313832	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313852	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313852	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313852	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313852	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313871	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313871	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313871	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313871	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313882	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313882	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313882	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313882	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313883	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313884	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313884	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313884	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313963	CO	4	4	1
CONTROL RICE 2016cr_05b	6013	7130313963	PM10	1	1	0
CONTROL RICE 2016cr_05b	6013	7130313963	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6013	7130313963	VOC	1	1	0
CONTROL RICE 2016cr_05b	6013	7130313964	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313964	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313964	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313964	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313969	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313969	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313970	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313970	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313970	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313970	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313990	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313990	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313990	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313998	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313998	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	7130313998	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313998	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313999	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313999	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313999	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130313999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314022	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314022	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314031	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314031	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314032	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314032	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314033	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314033	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314033	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314034	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314038	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314038	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314038	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314039	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314039	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314040	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314040	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314040	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314042	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314042	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314042	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314043	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314043	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314043	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314043	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314045	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314045	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314045	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314058	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314058	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314058	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314059	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314059	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314059	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314060	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314060	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314060	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314060	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314063	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314064	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314064	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314064	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314065	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314065	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314065	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314069	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314069	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314069	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314071	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314076	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314076	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314076	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314077	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314077	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314077	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314078	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314078	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314078	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314078	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314088	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314088	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314088	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314089	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314089	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314089	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314089	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314091	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314091	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314091	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314091	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314094	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314094	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314125	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314125	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314125	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314127	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314127	NOX	1	1	0
CONTROL RICE 2016cr_05b	6013	7130314127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314128	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314129	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314130	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314130	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314130	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314131	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314132	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314132	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314133	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314133	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314133	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314134	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314134	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314134	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314134	VOC	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314135	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314135	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314135	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314135	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314136	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314136	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314136	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314136	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314137	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314137	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314138	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314139	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314139	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314139	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314140	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314140	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314140	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314141	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314141	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314141	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314141	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314142	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314142	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314142	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314142	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314143	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314143	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314143	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314143	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314144	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314144	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314144	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314145	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314145	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314145	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314146	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314146	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314146	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314147	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314147	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314147	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314147	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314148	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314148	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314148	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314149	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314149	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314149	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314152	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314152	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314152	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314153	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314153	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314156	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314156	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314158	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314158	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314181	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314181	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314192	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314192	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314192	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314192	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314278	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314278	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314278	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314278	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314281	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314281	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314281	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314282	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314282	VOC	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314283	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314323	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314372	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314372	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314372	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314372	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314374	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314374	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314374	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314381	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314383	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314386	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314395	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314453	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314453	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314453	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314552	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314552	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314552	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314552	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314555	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314555	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314555	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314555	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314559	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314565	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314575	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314575	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314575	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314575	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314577	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314606	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314606	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314606	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314614	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314614	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314628	CO	54	44	11
CONTROL RICE 2016cr_05b	6013	7130314628	VOC	2	1	0
CONTROL RICE 2016cr_05b	6013	7130314629	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314629	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031463	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031463	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031463	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031463	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031464	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031464	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031464	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031464	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314672	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314672	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314672	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314674	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314674	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314674	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314675	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314675	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314675	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314675	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314719	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314734	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314734	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314734	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314734	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314750	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314750	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314750	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314750	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314751	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314752	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314752	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314752	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314752	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314753	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314753	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	7130314753	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314753	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314754	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314755	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314755	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314755	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314755	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314756	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314761	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314761	NOX	3	3	0
CONTROL RICE 2016cr_05b	6013	7130314761	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314904	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314922	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314922	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315006	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315006	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315007	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315017	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315017	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315017	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031512	CO	3	3	1
CONTROL RICE 2016cr_05b	6013	713031512	PM10	1	1	0
CONTROL RICE 2016cr_05b	6013	713031512	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6013	713031512	VOC	1	1	0
CONTROL RICE 2016cr_05b	6013	7130315153	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315179	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315196	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315411	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315411	NOX	1	0	0
CONTROL RICE 2016cr_05b	6013	7130315411	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315465	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315465	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315465	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6013	7130315465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315476	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315505	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315505	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315505	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315505	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315548	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315548	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315548	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315555	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315555	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315653	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315686	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315686	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315842	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315848	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315848	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315850	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315850	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315855	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315881	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315934	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315934	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315934	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130315934	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316004	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316004	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316004	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031605	CO	17	13	3
CONTROL RICE 2016cr_05b	6013	713031605	NOX	15	13	2
CONTROL RICE 2016cr_05b	6013	713031605	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316097	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316097	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316097	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316115	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316115	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316115	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6013	7130316115	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316117	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316135	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316135	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316135	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316135	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316168	CO	1	1	0
CONTROL RICE 2016cr_05b	6013	7130316168	NOX	12	10	1
CONTROL RICE 2016cr_05b	6013	7130316168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316199	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316199	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316199	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316203	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316203	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316203	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316228	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316228	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316228	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316289	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316304	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316304	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316304	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316304	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316335	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316335	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316335	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316336	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316336	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316418	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316418	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316418	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316418	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316480	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316480	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316480	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316481	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316481	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316481	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316537	CO	0	0	0

CONTROL RICE 2016cr_05b	6013	7130316537	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316537	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316561	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316561	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316561	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316565	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316565	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316565	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316566	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316566	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316566	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316566	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031669	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031669	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316694	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316694	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316694	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316694	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316742	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316742	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316818	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316818	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316818	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316818	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316959	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316959	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130316979	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317016	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317016	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317074	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317074	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031743	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031743	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031743	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031743	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031753	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031753	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	713031753	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031753	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317586	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317586	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130317586	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130318	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130318	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713031820	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031821	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713031821	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713031821	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713031821	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713032094	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032094	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713032094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713032094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130322	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130322	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130322	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130322	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713032282	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713032282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713032282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130323	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032371	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032371	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713032371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713032371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713032482	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032482	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713032482	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713032482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713032802	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713032802	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130331	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130331	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130331	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033161	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033161	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	713033162	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033162	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	713033162	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	713033162	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033162	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033167	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	713033243	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033243	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033243	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033243	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033244	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033244	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033244	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033245	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033245	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033245	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033245	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033246	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033779	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033779	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033779	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713033981	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713033981	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713033981	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713033981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713034007	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713034022	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034022	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034022	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713034096	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034096	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034096	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034096	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713034193	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303423	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303423	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303423	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303423	VOC	0	0	0

CONTROL RICE 2016cr_05b	6013	713034408	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034408	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034408	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034408	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713034556	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713034556	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713034556	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713034556	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713035180	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713035180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713035180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713035180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303541	CO	27	21	5
CONTROL RICE 2016cr_05b	6013	71303541	NOX	35	30	4
CONTROL RICE 2016cr_05b	6013	71303541	VOC	1	0	0
CONTROL RICE 2016cr_05b	6013	713035417	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713035417	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713035417	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713035417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713035498	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713035498	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713035498	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713035498	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713035731	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713035731	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713035731	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713035731	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303581	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303588	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303588	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303588	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303588	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713036054	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713036054	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713036054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713036054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713037031	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713037031	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713037031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713037031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303706	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303706	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713037189	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713037189	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	713037189	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713037189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713037237	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713037237	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713037237	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713037237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713037243	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713037243	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713037243	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713037243	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303736	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303736	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	71303736	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713037943	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713037943	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713037943	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713037943	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303828	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303828	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303828	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303828	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713038679	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713038679	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713038679	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713038679	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713039029	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713039029	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713039029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713039029	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303907	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713039241	CO	1	1	0
CONTROL RICE 2016cr_05b	6013	713039241	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713039241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713039241	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303935	CO	1	1	0
CONTROL RICE 2016cr_05b	6013	71303935	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	71303935	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	71303935	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713039597	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713039597	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	713039597	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713039597	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	713039873	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	713039873	PM10	0	0	0

CONTROL RICE 2016cr_05b	6013	713039873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	713039873	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130310437	CO	1	1	0
CONTROL RICE 2016cr_05b	6013	7130310437	NOX	1	1	0
CONTROL RICE 2016cr_05b	6013	7130310437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314389	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314389	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314394	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314394	NOX	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314394	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6013	7130314484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6013	71303813	CO	0	0	0
CONTROL RICE 2016cr_05b	6013	71303813	NOX	2	1	0
CONTROL RICE 2016cr_05b	6013	71303813	VOC	1	0	0
CONTROL RICE 2016cr_05b	6017	903073	CO	0	0	0
CONTROL RICE 2016cr_05b	6017	903073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6017	903073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6017	903073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6017	9040730	CO	0	0	0
CONTROL RICE 2016cr_05b	6017	9040730	PM10	0	0	0
CONTROL RICE 2016cr_05b	6017	9040730	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6017	9040730	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301056	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301056	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301059	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301059	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301059	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301077	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301077	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301077	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301153	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301153	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301179	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301196	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014301196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301234	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301234	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301234	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301256	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301269	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301301	CO	22	18	4
CONTROL RICE 2016cr_05b	6019	1014301301	NOX	2	2	0
CONTROL RICE 2016cr_05b	6019	1014301301	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301301	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301301	VOC	2	1	0
CONTROL RICE 2016cr_05b	6019	1014301306	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301333	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301333	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301543	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301547	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301594	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301594	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301594	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301607	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301608	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301608	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301608	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014301608	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430161	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430161	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430161	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430161	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301614	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301614	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301622	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301622	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301622	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301622	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301623	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301623	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301623	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301624	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301624	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301624	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301625	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301625	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301625	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301625	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301626	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301626	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301626	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301627	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301627	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301627	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301629	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301629	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301643	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301643	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301643	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301644	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301644	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301644	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301644	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301645	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301645	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301645	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301645	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014301646	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301646	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301647	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301647	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301647	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301647	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014301650	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301650	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301650	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301651	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301651	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301651	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301651	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301653	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301653	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301653	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301653	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301654	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301654	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301654	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301654	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301655	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301655	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301655	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014301656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301661	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014301661	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301662	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301662	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301663	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301663	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301668	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301668	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301668	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014301668	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301669	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301669	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301670	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301670	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301670	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301672	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301672	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301672	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301868	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301868	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301868	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301868	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301902	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301902	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301902	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430191	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	101430191	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014301915	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301933	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301951	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301951	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301951	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301951	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301952	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301952	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301952	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301952	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301955	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301955	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301990	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301990	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014301990	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014302049	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302049	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430205	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430205	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430205	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430205	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302054	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302054	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302055	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302055	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302056	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302056	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302057	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302057	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302057	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302079	CO	4	3	1
CONTROL RICE 2016cr_05b	6019	1014302079	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302079	VOC	2	2	1
CONTROL RICE 2016cr_05b	6019	1014302080	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	1014302080	NOX	1	1	0
CONTROL RICE 2016cr_05b	6019	1014302080	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302124	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302124	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302124	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302143	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302143	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302143	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302143	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302159	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302159	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302159	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430216	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430216	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430216	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302179	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302179	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014302179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430218	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430218	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430218	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302187	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302189	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302189	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302190	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302190	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302190	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302191	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302191	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302191	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302191	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302222	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302222	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302222	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302249	CO	6	5	1
CONTROL RICE 2016cr_05b	6019	1014302249	NOX	4	2	1
CONTROL RICE 2016cr_05b	6019	1014302254	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302254	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302254	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302276	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302276	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302276	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302307	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302307	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302321	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302321	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302344	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014302344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302350	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302350	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302350	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014302351	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302351	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302371	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302371	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302404	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302404	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302404	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302404	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302425	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302425	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302425	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302425	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302438	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302438	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302438	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302438	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302503	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302503	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302503	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302503	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302505	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302505	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302505	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302505	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302685	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302685	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302685	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302685	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302685	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302739	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302739	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302739	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302804	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302804	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302804	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302813	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302813	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302813	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302813	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302842	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302842	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302842	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014302842	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302873	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302873	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302873	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302875	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302876	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014302885	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302886	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014302886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302901	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302901	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302901	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302904	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302905	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302905	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302905	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302905	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302906	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014302906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302907	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302907	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014302907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302930	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302931	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014302931	PM10	1	0	0
CONTROL RICE 2016cr_05b	6019	1014302931	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6019	1014302931	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302933	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302937	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302937	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302937	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302937	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302942	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302942	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302942	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302943	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302943	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302943	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302948	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302948	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302948	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302949	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302949	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302949	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302950	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302950	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302950	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302950	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302953	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302953	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302953	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302953	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302958	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302958	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302958	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302992	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302992	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302992	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302994	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302994	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302994	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302995	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302995	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302995	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014302995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303000	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303000	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303004	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303004	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303004	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303007	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303008	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303008	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303008	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303011	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303023	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303023	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303023	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303024	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303024	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303025	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303025	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303026	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303026	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303027	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303027	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303027	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303030	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303030	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303030	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303031	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303031	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303032	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303032	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303040	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303040	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303040	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303049	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303049	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303061	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303061	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303061	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303061	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303066	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303066	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303067	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303067	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303067	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303068	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303068	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303068	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303069	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303069	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303069	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303081	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303088	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303088	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303088	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303108	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430311	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430311	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430311	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303114	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303114	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303114	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303115	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303115	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303115	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303117	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303117	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303117	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303117	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303124	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303124	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303124	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303125	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303125	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303138	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303163	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303169	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303169	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303178	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303178	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303178	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303179	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303179	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303180	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303180	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303181	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303181	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303182	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303183	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303183	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303183	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303196	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303197	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303198	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303198	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303198	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303202	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303202	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303202	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303203	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303203	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303204	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303204	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303204	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303204	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303214	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303214	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303214	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303214	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303216	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303216	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303216	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303218	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303218	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303218	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303219	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303219	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303219	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303227	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303250	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303250	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303250	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303256	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303257	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303258	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303259	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303259	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303259	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303259	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303260	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303260	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303260	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303261	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303261	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303262	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303262	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303263	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303264	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303264	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303264	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303265	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303265	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303266	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303266	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303266	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303266	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303267	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303267	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303267	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303267	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303268	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303269	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303270	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303270	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303270	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303278	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303278	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303278	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303278	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303289	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303289	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303289	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303296	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303296	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303302	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303302	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430331	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430331	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303315	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303315	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303315	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303315	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303316	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303316	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303317	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303317	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303317	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303317	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303318	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303318	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303319	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303320	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303321	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303321	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303321	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303327	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303327	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303327	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303332	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303333	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303340	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303340	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303340	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303341	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303344	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303344	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303345	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303345	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303345	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303348	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303348	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303348	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303348	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303351	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303392	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303392	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303392	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303407	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303407	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303407	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303408	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303408	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303408	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303409	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303409	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303409	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303409	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303410	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303410	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303410	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303412	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303412	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303413	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303413	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303413	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303414	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303414	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303414	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303419	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303419	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303419	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303422	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303422	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303423	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303423	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303425	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303425	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303425	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303425	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303427	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303427	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303428	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303428	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303429	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303429	NOX	0	0	0
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CONTROL RICE 2016cr_05b	6019	101430343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303430	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303430	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303430	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303431	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303431	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303431	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303431	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303432	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303432	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303432	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303440	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303440	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303440	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430345	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430345	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430345	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303463	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303463	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303463	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303463	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303489	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303489	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303489	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430351	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303511	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303511	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303511	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303511	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303516	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303516	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303516	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303517	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303517	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303517	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303517	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303521	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303527	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303527	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303527	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303527	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430353	CO	1	0	0
CONTROL RICE 2016cr_05b	6019	101430353	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430353	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430353	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303543	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303557	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303557	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303559	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303559	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303563	CO	3	3	1
CONTROL RICE 2016cr_05b	6019	1014303563	NOX	1	1	0
CONTROL RICE 2016cr_05b	6019	1014303563	VOC	2	1	0
CONTROL RICE 2016cr_05b	6019	1014303572	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303572	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303572	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303572	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303585	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303585	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303585	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303585	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303595	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303595	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303596	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303596	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303596	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303600	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303600	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303600	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303609	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303609	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303609	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303609	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303615	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303615	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303615	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303615	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303616	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303616	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303616	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303617	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303617	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303623	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303626	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303626	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303626	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303626	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303642	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303642	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303642	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303642	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303652	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303652	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303654	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303654	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303654	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303654	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303655	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303655	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303655	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303663	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303663	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303667	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303667	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303667	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430367	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430367	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430367	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303680	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303680	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303681	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303681	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303681	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303688	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303688	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303688	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430370	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430370	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303705	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303705	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303706	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303706	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303710	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303710	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303710	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303718	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303718	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303718	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303719	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303719	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303720	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303720	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303729	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303729	NOX	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303729	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430375	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430375	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	101430375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430375	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303751	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303752	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303752	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303752	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303752	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303753	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303753	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303753	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303754	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303754	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303754	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303754	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303756	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303756	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303756	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303761	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303761	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303761	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303761	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303763	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303763	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303763	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303783	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303783	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303783	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303784	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303784	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303784	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303784	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303786	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303786	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303786	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303792	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303792	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303797	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303797	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303797	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303798	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	1014303798	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303798	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303805	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303805	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303805	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303805	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303806	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303806	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303806	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303806	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303822	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303822	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303822	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303822	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303833	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303833	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303835	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303835	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303835	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303835	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303847	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303847	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303847	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303847	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303849	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303849	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303849	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303849	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303852	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303852	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303852	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303852	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303858	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303858	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303858	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303858	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303860	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303860	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303860	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303865	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303865	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303867	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303867	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303872	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303872	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303883	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303883	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303884	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303884	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303885	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303885	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303888	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303888	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303888	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303888	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303890	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303890	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303890	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303890	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303897	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303897	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303897	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303897	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303900	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303900	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303904	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303907	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303910	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	1014303910	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303910	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303913	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	101430392	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430392	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	101430392	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430392	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303920	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303920	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303920	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303920	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303944	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303944	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303944	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303944	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303946	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303946	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303946	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303969	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303969	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303971	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303971	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303971	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303971	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303999	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014303999	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014303999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304011	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304011	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	1014304011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304015	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304015	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304015	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304016	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304018	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304018	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304018	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430402	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430402	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430402	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430402	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304022	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304022	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304022	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304023	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304040	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	1014304040	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304040	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304043	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304043	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304044	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304044	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304044	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304046	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304046	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304046	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304049	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304049	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304049	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	1014304050	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304050	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304050	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304051	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304078	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304078	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304080	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304080	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304080	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304091	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304091	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430413	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	101430413	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	101430413	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304133	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304133	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304133	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304139	CO	0	0	0
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CONTROL RICE 2016cr_05b	6019	1014304139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304139	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304161	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304161	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304161	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304164	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304164	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304166	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304166	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014304166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304167	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304167	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304168	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304178	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304178	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304178	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304178	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304181	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304181	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304189	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304189	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304198	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304198	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304198	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304198	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304219	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304219	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304221	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304221	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304223	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304223	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304223	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304227	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304228	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304228	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304228	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304245	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304245	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304245	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304245	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304258	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304258	PM10	0	0	0

CONTROL RICE 2016cr_05b	6019	1014304258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304263	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304263	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304287	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304287	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304287	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304287	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304298	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304298	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304298	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304302	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304302	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304303	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	1014304303	NOX	1	1	0
CONTROL RICE 2016cr_05b	6019	1014304303	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304308	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304308	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304308	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304308	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304342	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304342	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304342	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304349	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304349	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304349	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304349	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304350	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304350	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304350	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304350	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430437	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430437	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304375	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304375	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014304375	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430442	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430442	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430442	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430442	VOC	0	0	0

CONTROL RICE 2016cr_05b	6019	101430447	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430447	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430447	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430447	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430507	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430507	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430507	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430520	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430521	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305221	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305223	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305223	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305223	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430528	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430528	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430528	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	10143053	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	10143053	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	10143053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	10143053	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430535	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430535	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430535	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430536	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430536	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430536	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430536	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430544	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305475	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305475	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	1014305475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305476	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305476	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305476	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305477	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305477	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305604	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305604	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305604	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305684	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305684	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430581	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305867	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305867	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430598	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305980	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305980	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305980	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305981	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305981	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305981	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305982	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305982	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305982	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014305982	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306189	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306189	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306189	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430629	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430629	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6019	101430629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430645	CO	1	1	0
CONTROL RICE 2016cr_05b	6019	101430645	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430645	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430645	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430656	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430676	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430676	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430676	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430676	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306957	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306957	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	1014306957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	1014307	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	1014307	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	1014307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	1014307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430705	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430705	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430709	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430709	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430709	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430787	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430787	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	101430787	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430825	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430902	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430902	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430902	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430902	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430906	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430906	NOX	0	0	0
CONTROL RICE 2016cr_05b	6019	101430906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430907	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430916	CO	0	0	0

CONTROL RICE 2016cr_05b	6019	101430916	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430916	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430916	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430930	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430932	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430932	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430932	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430932	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430933	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430948	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430948	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430948	VOC	0	0	0
CONTROL RICE 2016cr_05b	6019	101430986	CO	0	0	0
CONTROL RICE 2016cr_05b	6019	101430986	PM10	0	0	0
CONTROL RICE 2016cr_05b	6019	101430986	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6019	101430986	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610100	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610100	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	111610100	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	1116101000	CO	2	2	0
CONTROL RICE 2016cr_05b	6021	1116101000	PM10	1	1	0
CONTROL RICE 2016cr_05b	6021	1116101000	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6021	1116101000	VOC	1	0	0
CONTROL RICE 2016cr_05b	6021	111610101	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610102	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610103	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610104	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610108	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610108	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	111610113	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610113	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	111610114	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610114	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610121	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610121	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	111610122	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610122	NOX	6	4	2
CONTROL RICE 2016cr_05b	6021	111610122	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610123	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610123	NOX	2	2	0

CONTROL RICE 2016cr_05b	6021	111610123	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	111610124	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610124	NOX	3	2	1
CONTROL RICE 2016cr_05b	6021	111610124	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	111610125	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610125	NOX	9	6	3
CONTROL RICE 2016cr_05b	6021	111610125	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	111610130	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610130	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	111610130	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610140	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610140	VOC	9	7	3
CONTROL RICE 2016cr_05b	6021	111610153	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610153	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	11161016	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	11161016	NOX	7	4	3
CONTROL RICE 2016cr_05b	6021	11161016	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610169	CO	2	1	0
CONTROL RICE 2016cr_05b	6021	111610169	NOX	6	5	1
CONTROL RICE 2016cr_05b	6021	111610169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161017	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610170	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610170	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	111610170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610172	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610172	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610172	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	111610172	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610179	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610183	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610183	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	111610185	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610185	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	11161019	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610195	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610195	VOC	2	1	1
CONTROL RICE 2016cr_05b	6021	111610200	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610200	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	111610202	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610202	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	111610202	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610204	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610204	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610204	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6021	111610204	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610207	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610230	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610230	NOX	5	4	1
CONTROL RICE 2016cr_05b	6021	111610230	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610231	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610231	NOX	1	0	0
CONTROL RICE 2016cr_05b	6021	111610231	VOC	1	1	0
CONTROL RICE 2016cr_05b	6021	11161030	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161030	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161030	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161031	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161031	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161033	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161033	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161033	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161036	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161036	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161036	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161037	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161037	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161038	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161038	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161040	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	11161040	VOC	2	1	0
CONTROL RICE 2016cr_05b	6021	111610400	CO	3	2	1
CONTROL RICE 2016cr_05b	6021	111610400	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610402	CO	2	2	1
CONTROL RICE 2016cr_05b	6021	111610402	VOC	8	6	2
CONTROL RICE 2016cr_05b	6021	111610403	CO	1	1	1
CONTROL RICE 2016cr_05b	6021	111610403	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	111610417	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610417	NOX	1	1	0
CONTROL RICE 2016cr_05b	6021	111610417	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	111610419	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610419	NOX	1	1	0
CONTROL RICE 2016cr_05b	6021	111610419	VOC	2	1	1
CONTROL RICE 2016cr_05b	6021	111610420	CO	2	1	1
CONTROL RICE 2016cr_05b	6021	111610420	VOC	6	5	2
CONTROL RICE 2016cr_05b	6021	111610426	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610426	VOC	3	2	1

CONTROL RICE 2016cr_05b	6021	111610440	CO	10	6	4
CONTROL RICE 2016cr_05b	6021	111610440	VOC	2	1	0
CONTROL RICE 2016cr_05b	6021	111610445	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610445	NOX	1	1	0
CONTROL RICE 2016cr_05b	6021	111610445	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	111610450	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610450	NOX	1	0	0
CONTROL RICE 2016cr_05b	6021	111610450	VOC	2	1	1
CONTROL RICE 2016cr_05b	6021	111610460	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610460	NOX	8	7	1
CONTROL RICE 2016cr_05b	6021	111610460	VOC	3	3	1
CONTROL RICE 2016cr_05b	6021	111610463	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610463	NOX	8	7	1
CONTROL RICE 2016cr_05b	6021	111610463	VOC	3	3	1
CONTROL RICE 2016cr_05b	6021	111610470	CO	4	4	1
CONTROL RICE 2016cr_05b	6021	111610470	NOX	36	31	4
CONTROL RICE 2016cr_05b	6021	111610470	VOC	15	11	3
CONTROL RICE 2016cr_05b	6021	11161048	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161048	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161048	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161048	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610482	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610482	NOX	6	4	2
CONTROL RICE 2016cr_05b	6021	111610482	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610483	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610483	NOX	1	0	0
CONTROL RICE 2016cr_05b	6021	111610483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610494	CO	2	1	0
CONTROL RICE 2016cr_05b	6021	111610494	NOX	1	1	1
CONTROL RICE 2016cr_05b	6021	111610494	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610500	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610500	NOX	1	1	0
CONTROL RICE 2016cr_05b	6021	111610500	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610504	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610504	VOC	2	1	0
CONTROL RICE 2016cr_05b	6021	111610505	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610505	NOX	1	1	0
CONTROL RICE 2016cr_05b	6021	111610505	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610512	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610512	NOX	6	4	2
CONTROL RICE 2016cr_05b	6021	111610512	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610513	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610513	NOX	4	3	2
CONTROL RICE 2016cr_05b	6021	111610513	VOC	2	1	1
CONTROL RICE 2016cr_05b	6021	111610514	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	111610514	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	111610515	CO	1	1	0

CONTROL RICE 2016cr_05b	6021	111610515	NOX	1	0	0
CONTROL RICE 2016cr_05b	6021	111610515	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	111610516	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610516	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	111610516	VOC	2	1	1
CONTROL RICE 2016cr_05b	6021	111610518	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610518	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	111610519	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161052	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161052	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161052	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610523	CO	2	1	0
CONTROL RICE 2016cr_05b	6021	111610523	NOX	13	8	5
CONTROL RICE 2016cr_05b	6021	111610523	VOC	5	4	2
CONTROL RICE 2016cr_05b	6021	111610525	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	111610525	NOX	6	3	2
CONTROL RICE 2016cr_05b	6021	111610525	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	111610531	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	111610531	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	111610535	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	111610535	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	111610535	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	111610535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161055	CO	3	2	1
CONTROL RICE 2016cr_05b	6021	11161055	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161056	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161056	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161057	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	11161057	NOX	2	2	0
CONTROL RICE 2016cr_05b	6021	11161057	VOC	8	6	2
CONTROL RICE 2016cr_05b	6021	11161060	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	11161060	NOX	9	8	1
CONTROL RICE 2016cr_05b	6021	11161060	VOC	4	3	1
CONTROL RICE 2016cr_05b	6021	11161063	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161063	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161066	CO	1	1	0
CONTROL RICE 2016cr_05b	6021	11161066	NOX	5	3	2
CONTROL RICE 2016cr_05b	6021	11161066	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	1116107	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	1116107	VOC	2	2	1
CONTROL RICE 2016cr_05b	6021	11161070	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161070	PM10	0	0	0

CONTROL RICE 2016cr_05b	6021	11161070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161070	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610704	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161071	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	11161071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	11161071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	111610801	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	11161087	CO	3	2	1
CONTROL RICE 2016cr_05b	6021	11161087	VOC	3	2	1
CONTROL RICE 2016cr_05b	6021	11161088	CO	2	2	0
CONTROL RICE 2016cr_05b	6021	11161088	NOX	15	10	6
CONTROL RICE 2016cr_05b	6021	11161088	VOC	6	4	2
CONTROL RICE 2016cr_05b	6021	1116109	CO	0	0	0
CONTROL RICE 2016cr_05b	6021	1116109	PM10	0	0	0
CONTROL RICE 2016cr_05b	6021	1116109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6021	1116109	VOC	0	0	0
CONTROL RICE 2016cr_05b	6021	11161099	CO	1	0	0
CONTROL RICE 2016cr_05b	6021	11161099	NOX	0	0	0
CONTROL RICE 2016cr_05b	6021	11161099	VOC	1	1	0
CONTROL RICE 2016cr_05b	6025	1315112	CO	0	0	0
CONTROL RICE 2016cr_05b	6025	1315112	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	1315112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	1315112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151122	CO	6	5	1
CONTROL RICE 2016cr_05b	6025	13151122	PM10	2	2	0
CONTROL RICE 2016cr_05b	6025	13151122	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6025	13151122	VOC	2	1	1
CONTROL RICE 2016cr_05b	6025	13151137	CO	2	2	0
CONTROL RICE 2016cr_05b	6025	13151137	PM10	2	2	0
CONTROL RICE 2016cr_05b	6025	13151137	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6025	13151137	VOC	1	0	0
CONTROL RICE 2016cr_05b	6025	13151155	CO	2	1	0
CONTROL RICE 2016cr_05b	6025	13151155	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151155	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151155	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151156	CO	0	0	0
CONTROL RICE 2016cr_05b	6025	13151157	CO	1	0	0
CONTROL RICE 2016cr_05b	6025	13151157	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151157	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151158	CO	0	0	0
CONTROL RICE 2016cr_05b	6025	13151158	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151159	CO	2	2	0
CONTROL RICE 2016cr_05b	6025	13151159	PM10	1	1	0

CONTROL RICE 2016cr_05b	6025	13151159	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6025	13151159	VOC	1	0	0
CONTROL RICE 2016cr_05b	6025	13151160	CO	5	4	1
CONTROL RICE 2016cr_05b	6025	13151160	PM10	1	1	0
CONTROL RICE 2016cr_05b	6025	13151160	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6025	13151160	VOC	1	1	0
CONTROL RICE 2016cr_05b	6025	13151161	CO	1	1	0
CONTROL RICE 2016cr_05b	6025	13151161	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151161	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151161	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151163	CO	1	1	0
CONTROL RICE 2016cr_05b	6025	13151163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151177	CO	23	19	4
CONTROL RICE 2016cr_05b	6025	13151177	NOX	1	0	0
CONTROL RICE 2016cr_05b	6025	13151177	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151177	VOC	1	1	0
CONTROL RICE 2016cr_05b	6025	13151178	CO	5	4	1
CONTROL RICE 2016cr_05b	6025	13151178	PM10	2	1	0
CONTROL RICE 2016cr_05b	6025	13151178	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6025	13151178	VOC	2	1	1
CONTROL RICE 2016cr_05b	6025	13151179	CO	2	1	0
CONTROL RICE 2016cr_05b	6025	13151179	PM10	1	0	0
CONTROL RICE 2016cr_05b	6025	13151179	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6025	13151179	VOC	1	0	0
CONTROL RICE 2016cr_05b	6025	13151180	CO	1	1	0
CONTROL RICE 2016cr_05b	6025	13151180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6025	13151180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6025	13151180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6025	13151181	CO	3	2	1
CONTROL RICE 2016cr_05b	6025	13151181	PM10	1	1	0
CONTROL RICE 2016cr_05b	6025	13151181	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6025	13151181	VOC	2	1	1
CONTROL RICE 2016cr_05b	6027	140109103	CO	3	2	1
CONTROL RICE 2016cr_05b	6027	140109103	PM10	1	1	0
CONTROL RICE 2016cr_05b	6027	140109103	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6027	1.40109E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6027	1.40109E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6027	1.40109E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6027	140109819	CO	1	1	0
CONTROL RICE 2016cr_05b	6027	140109819	PM10	0	0	0
CONTROL RICE 2016cr_05b	6027	140109819	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15051211	CO	8	6	2
CONTROL RICE 2016cr_05b	6029	15051211	PM10	2	2	0
CONTROL RICE 2016cr_05b	6029	15051211	PM2_5	2	2	0

CONTROL RICE 2016cr_05b	6029	15051211	VOC	2	1	1
CONTROL RICE 2016cr_05b	6029	15051220	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	15051220	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15051220	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15051220	VOC	1	0	0
CONTROL RICE 2016cr_05b	6029	15051221	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15051221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15051221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15051221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15051228	CO	378	301	77
CONTROL RICE 2016cr_05b	6029	15051228	PM10	3	3	1
CONTROL RICE 2016cr_05b	6029	15051228	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	6029	15051228	VOC	3	2	1
CONTROL RICE 2016cr_05b	6029	150512328	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	150512328	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	150512328	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	150512328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	150512328	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	150512355	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	150512355	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	150512355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	150512355	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15051247	CO	1	0	0
CONTROL RICE 2016cr_05b	6029	15051247	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	15051247	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15051247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15051247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1505125	CO	41	33	8
CONTROL RICE 2016cr_05b	6029	1505125	NOX	15	13	2
CONTROL RICE 2016cr_05b	6029	1505125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1505126	CO	39	31	8
CONTROL RICE 2016cr_05b	6029	1505126	NOX	12	11	2
CONTROL RICE 2016cr_05b	6029	1505126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1505127	CO	3	3	1
CONTROL RICE 2016cr_05b	6029	1505127	NOX	3	3	0
CONTROL RICE 2016cr_05b	6029	1505127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1505129	CO	8	7	2
CONTROL RICE 2016cr_05b	6029	1505129	PM10	1	1	0
CONTROL RICE 2016cr_05b	6029	1505129	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6029	1505129	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301114	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301114	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301114	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301126	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301126	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301128	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301128	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301128	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301129	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301131	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301131	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301131	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301135	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301135	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301135	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301135	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301141	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301141	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301141	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301141	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301156	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301156	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301158	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301158	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301160	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301160	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301160	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301160	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301161	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301161	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301161	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301161	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301163	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301164	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301164	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301164	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301165	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301165	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301165	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301166	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301167	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301168	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301169	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301169	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301170	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301170	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301171	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301171	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301171	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301173	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301196	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301199	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301199	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301199	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301205	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301205	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301205	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301205	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301224	CO	5	4	1
CONTROL RICE 2016cr_05b	6029	1514301224	NOX	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301224	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301224	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301226	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301226	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301226	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301226	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301242	CO	9	7	2
CONTROL RICE 2016cr_05b	6029	1514301242	NOX	2	2	0
CONTROL RICE 2016cr_05b	6029	1514301242	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301242	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301242	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301259	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301259	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301259	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301259	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301269	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301269	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301316	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301316	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301328	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301328	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301328	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301329	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301329	PM10	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301329	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301329	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301334	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301334	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301336	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301336	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301342	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301342	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301342	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301375	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301375	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301375	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301377	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301377	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301380	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143014	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143014	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143014	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301415	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301415	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301416	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301416	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301416	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301469	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301469	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301469	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301469	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301470	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301470	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301470	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301471	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301471	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301471	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301471	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301472	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301472	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301474	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301475	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301476	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301476	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301477	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301477	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301477	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301478	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301478	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301478	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301479	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301479	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301480	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301480	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301480	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301481	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301481	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301481	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301482	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301482	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301482	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301483	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301484	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301485	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301485	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301485	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301485	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301486	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301486	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301486	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301487	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301487	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301487	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301491	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301492	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301492	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301492	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301492	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301493	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301493	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301493	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301493	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301494	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301494	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301494	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301495	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301518	CO	11	9	2
CONTROL RICE 2016cr_05b	6029	1514301518	NOX	2	2	0
CONTROL RICE 2016cr_05b	6029	1514301518	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301518	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301518	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301519	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301519	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301520	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301520	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301521	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	1514301521	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301522	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301522	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301522	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301523	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301523	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301525	CO	10	8	2
CONTROL RICE 2016cr_05b	6029	1514301525	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	1514301525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301543	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	1514301543	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301547	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301548	CO	69	55	14

CONTROL RICE 2016cr_05b	6029	1514301548	NOX	6	5	1
CONTROL RICE 2016cr_05b	6029	1514301548	VOC	10	7	2
CONTROL RICE 2016cr_05b	6029	1514301602	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301602	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301602	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301633	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301633	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301633	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301641	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301641	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301641	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301656	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301678	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301678	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301678	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301678	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301682	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301682	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301696	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301696	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301696	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301696	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301707	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301707	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301707	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301707	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301738	CO	144	115	29
CONTROL RICE 2016cr_05b	6029	1514301738	NOX	34	30	4
CONTROL RICE 2016cr_05b	6029	1514301738	VOC	6	4	1
CONTROL RICE 2016cr_05b	6029	1514301754	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301754	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301754	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301755	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301755	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301755	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301777	CO	12	9	2
CONTROL RICE 2016cr_05b	6029	1514301777	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301777	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301792	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301792	PM10	0	0	0

CONTROL RICE 2016cr_05b	6029	1514301792	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301792	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301943	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301943	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514301943	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430198	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430198	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430198	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430198	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430198	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430200	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	151430200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430204	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430204	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430204	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430204	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302076	CO	33	26	7
CONTROL RICE 2016cr_05b	6029	1514302076	NOX	28	24	3
CONTROL RICE 2016cr_05b	6029	1514302076	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302076	VOC	3	2	1
CONTROL RICE 2016cr_05b	6029	1514302110	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302110	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302121	CO	2	1	0
CONTROL RICE 2016cr_05b	6029	1514302121	NOX	12	11	2
CONTROL RICE 2016cr_05b	6029	1514302121	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302157	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302157	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302157	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302199	CO	52	42	10
CONTROL RICE 2016cr_05b	6029	1514302199	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302199	VOC	3	2	1
CONTROL RICE 2016cr_05b	6029	15143022	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143022	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143022	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302220	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302220	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302220	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302220	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302228	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302228	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302228	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302234	CO	941	754	187
CONTROL RICE 2016cr_05b	6029	1514302234	NOX	274	239	34

CONTROL RICE 2016cr_05b	6029	1514302234	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302234	VOC	154	117	37
CONTROL RICE 2016cr_05b	6029	1514302240	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302271	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302271	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302271	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302273	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302273	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302273	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302300	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302300	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302300	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302320	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302320	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302331	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302331	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302334	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302334	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302340	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302340	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302341	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302341	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430236	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430236	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430236	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430236	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302474	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302493	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302493	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302493	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302493	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302530	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302530	PM10	0	0	0

CONTROL RICE 2016cr_05b	6029	1514302530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302530	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302537	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302537	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430254	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430254	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430254	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430255	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430255	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430255	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302577	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302581	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302588	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302588	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302588	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302588	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302588	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302589	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302589	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302589	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302597	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302597	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302597	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302603	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302603	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302603	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302634	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302634	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302634	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302634	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302646	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	1514302646	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302689	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302689	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302689	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302689	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514302710	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302710	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302710	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302713	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302713	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302713	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302718	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302718	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302718	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302718	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302731	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302731	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302731	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302731	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302777	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302777	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302777	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302777	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302779	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302779	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302780	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302780	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302780	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302781	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302781	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302799	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302799	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302799	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302799	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302800	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302800	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302800	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302811	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302811	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302811	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302811	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302814	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302814	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302814	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302820	CO	32	26	6
CONTROL RICE 2016cr_05b	6029	1514302820	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302820	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302825	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514302825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302836	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302836	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302836	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302841	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302841	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302841	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302841	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302843	CO	3	2	1
CONTROL RICE 2016cr_05b	6029	1514302843	PM10	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302843	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302843	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302847	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302847	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302847	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302847	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302863	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302863	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302863	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302868	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302868	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302868	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302884	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302884	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302884	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302901	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302901	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302901	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302918	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514302918	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302918	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302924	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302924	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302924	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302924	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302927	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302927	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302927	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302933	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302933	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302933	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514302935	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302935	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302935	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302935	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302951	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302951	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302951	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302951	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302962	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302962	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302984	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302984	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514302984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303012	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303012	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303012	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303013	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303013	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303013	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303019	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303019	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303019	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303020	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303020	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303020	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303027	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303027	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303027	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303029	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303047	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303047	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303047	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303056	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303056	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303076	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303076	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303076	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303082	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303082	PM10	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303082	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303084	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303084	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303084	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303103	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303103	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303103	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303105	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303105	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303105	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303113	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303113	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303113	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303113	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303118	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303118	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303118	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303121	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303121	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303121	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303121	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303140	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303140	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303140	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303157	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514303157	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303159	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303159	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303159	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303160	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303160	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303160	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303161	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303161	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303161	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303164	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303164	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303169	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303169	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303170	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303170	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303171	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303171	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303171	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303172	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303172	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303172	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303173	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303173	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303174	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303174	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303174	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303175	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303175	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303176	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303176	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303177	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303177	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303177	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303178	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303178	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303178	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303180	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303180	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303181	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303181	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303182	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303182	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303197	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303199	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303199	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303199	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303203	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303203	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303203	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303206	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303206	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303206	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303210	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303210	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303210	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303210	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303234	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303234	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303234	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303235	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303235	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303242	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303242	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303242	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303243	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303243	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303243	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303247	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303249	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303249	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303249	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303258	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303258	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303269	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303269	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303270	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303270	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303280	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303280	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303296	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303296	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143033	CO	2	2	0
CONTROL RICE 2016cr_05b	6029	15143033	NOX	2	2	0
CONTROL RICE 2016cr_05b	6029	15143033	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143033	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6029	15143033	VOC	7	6	2
CONTROL RICE 2016cr_05b	6029	1514303300	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303300	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303300	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303305	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303305	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303317	CO	21	17	4
CONTROL RICE 2016cr_05b	6029	1514303317	NOX	5	5	1
CONTROL RICE 2016cr_05b	6029	1514303317	VOC	4	3	1
CONTROL RICE 2016cr_05b	6029	1514303318	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303318	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303323	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303323	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303323	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303323	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303343	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303343	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303343	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303347	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303347	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303347	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303347	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303350	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303350	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303350	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303350	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303352	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303352	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303352	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303357	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303357	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303357	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303359	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303359	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303359	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303361	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303361	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303361	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303362	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303362	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303364	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303364	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303364	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303364	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303365	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303365	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303365	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303379	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303379	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303379	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303379	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303386	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303386	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303386	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303386	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303387	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303387	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303387	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303388	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303388	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303388	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303389	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303389	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303391	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303391	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303391	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303391	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303392	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303392	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303392	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303393	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303393	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303394	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303394	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303394	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303395	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303395	PM10	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303395	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303395	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303396	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303396	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303396	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303397	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303397	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303397	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303398	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303398	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303398	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303398	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143034	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303412	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303412	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303412	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303412	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303415	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303415	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303415	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303421	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303421	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303421	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303428	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303428	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303451	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303451	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303451	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303461	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303461	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303461	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303461	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430348	CO	25	20	5
CONTROL RICE 2016cr_05b	6029	151430348	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	151430348	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303480	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303480	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303480	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	151430349	CO	52	42	10
CONTROL RICE 2016cr_05b	6029	151430349	NOX	6	5	1
CONTROL RICE 2016cr_05b	6029	151430349	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303494	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303494	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303494	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430350	CO	23	18	5
CONTROL RICE 2016cr_05b	6029	151430350	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430350	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514303502	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303502	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303502	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303502	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303507	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303507	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430352	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	151430352	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430352	VOC	1	1	0
CONTROL RICE 2016cr_05b	6029	1514303523	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303523	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430353	CO	15	12	3
CONTROL RICE 2016cr_05b	6029	151430353	NOX	2	2	0
CONTROL RICE 2016cr_05b	6029	151430353	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303532	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303532	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303532	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303532	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303536	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303536	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303536	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303536	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303537	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303537	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303537	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430354	CO	7	6	1
CONTROL RICE 2016cr_05b	6029	151430354	NOX	10	9	1
CONTROL RICE 2016cr_05b	6029	151430354	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303541	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303542	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303542	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303542	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303546	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303547	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303550	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303550	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303564	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303564	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303564	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303586	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303586	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303586	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303599	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303599	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303599	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143036	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143036	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143036	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430360	CO	1	0	0
CONTROL RICE 2016cr_05b	6029	151430360	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303625	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303625	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303625	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303625	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303627	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303627	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303627	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303629	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303629	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303629	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303629	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303633	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303633	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303636	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303636	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303636	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303636	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303636	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303652	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303652	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303659	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303659	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303659	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303659	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303662	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303662	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303663	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303663	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303664	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303664	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303664	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303664	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303665	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303666	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303666	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303666	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303670	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303670	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303675	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303675	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303675	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303675	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303687	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303687	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303687	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303687	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303688	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303688	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303688	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303693	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303693	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143037	CO	29	23	6
CONTROL RICE 2016cr_05b	6029	15143037	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	15143037	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143037	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303701	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303701	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303701	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303701	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303704	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303704	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303704	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303708	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303708	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303708	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303708	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303724	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303733	CO	19	15	4
CONTROL RICE 2016cr_05b	6029	1514303733	NOX	4	3	0
CONTROL RICE 2016cr_05b	6029	1514303733	VOC	2	1	0
CONTROL RICE 2016cr_05b	6029	1514303739	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303739	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303739	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303741	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303741	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303741	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303741	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303745	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303745	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303745	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303757	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303757	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303757	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303757	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303767	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303767	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303767	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430377	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430377	NOX	0	0	0

CONTROL RICE 2016cr_05b	6029	151430377	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303779	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303779	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303779	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303798	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303798	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303798	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430381	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430381	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430381	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430382	CO	262	210	52
CONTROL RICE 2016cr_05b	6029	151430382	NOX	53	47	7
CONTROL RICE 2016cr_05b	6029	151430382	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430382	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430382	VOC	13	10	3
CONTROL RICE 2016cr_05b	6029	1514303826	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303826	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303826	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303826	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303832	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303832	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303832	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303832	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303836	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303836	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303836	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303836	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303843	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303843	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303845	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303845	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303845	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303845	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303852	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303852	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303852	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303852	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303853	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303853	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303853	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303853	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303856	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303856	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303856	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303856	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303857	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303857	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303857	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303857	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303861	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303861	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303865	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303865	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303874	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303874	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303874	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303874	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303879	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303879	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303879	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303885	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303886	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303886	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303886	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303889	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303889	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303889	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303889	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303898	CO	21	17	4
CONTROL RICE 2016cr_05b	6029	1514303898	NOX	3	2	0
CONTROL RICE 2016cr_05b	6029	1514303898	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303898	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303898	VOC	3	2	1
CONTROL RICE 2016cr_05b	6029	15143039	CO	9	7	2
CONTROL RICE 2016cr_05b	6029	15143039	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	15143039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303915	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303915	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303915	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	1514303917	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303917	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303917	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303917	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303922	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303922	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303922	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303922	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303925	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303925	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303925	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303925	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303932	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303932	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303932	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303933	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303933	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303934	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303934	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303934	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303934	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303966	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303966	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303966	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303971	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303971	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303971	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303971	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303977	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303977	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303977	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303977	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303986	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303986	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303986	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303986	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303987	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303987	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303987	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514303987	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304	CO	38	31	8
CONTROL RICE 2016cr_05b	6029	1514304	NOX	6	5	1
CONTROL RICE 2016cr_05b	6029	1514304	VOC	3	2	1
CONTROL RICE 2016cr_05b	6029	15143040	CO	89	71	18
CONTROL RICE 2016cr_05b	6029	15143040	NOX	7	7	1

CONTROL RICE 2016cr_05b	6029	15143040	VOC	10	8	2
CONTROL RICE 2016cr_05b	6029	1514304000	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304000	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304008	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304008	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304008	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304013	CO	4	3	1
CONTROL RICE 2016cr_05b	6029	1514304013	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304013	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304017	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304017	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304017	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304075	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304075	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304075	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304081	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304085	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304085	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304085	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304124	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304124	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304124	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304128	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304128	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304128	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304132	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304132	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304134	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304134	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304134	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304144	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304144	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304144	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304145	CO	0	0	0

CONTROL RICE 2016cr_05b	6029	1514304145	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304145	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304146	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304146	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304146	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430415	CO	2	2	0
CONTROL RICE 2016cr_05b	6029	151430415	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430415	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430415	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304153	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304153	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430416	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430416	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430416	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430416	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430416	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304185	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304185	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304185	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304186	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304186	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304190	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304190	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304190	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304202	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304202	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304202	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304248	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304248	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304248	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304248	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304257	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304262	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304262	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304262	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6029	1514304262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304265	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	1514304265	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304266	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304266	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304266	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304266	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304269	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304270	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304270	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304270	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304278	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304278	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304278	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304278	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304296	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304296	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304298	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304298	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304298	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304298	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143043	CO	13	10	3
CONTROL RICE 2016cr_05b	6029	15143043	NOX	1	1	0
CONTROL RICE 2016cr_05b	6029	15143043	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143043	VOC	6	5	1
CONTROL RICE 2016cr_05b	6029	15143044	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143044	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143044	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304639	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304639	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514304639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143048	CO	9	7	2
CONTROL RICE 2016cr_05b	6029	15143048	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	15143048	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143048	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143048	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143049	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	15143049	NOX	0	0	0

CONTROL RICE 2016cr_05b	6029	15143049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430507	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	151430507	NOX	10	9	1
CONTROL RICE 2016cr_05b	6029	151430507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430510	CO	8	7	2
CONTROL RICE 2016cr_05b	6029	151430510	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430510	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305237	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305237	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305237	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305279	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305279	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305279	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305279	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430533	CO	3	2	1
CONTROL RICE 2016cr_05b	6029	151430533	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430533	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430533	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305391	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305391	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305391	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305414	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305414	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305414	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143055	CO	2	2	0
CONTROL RICE 2016cr_05b	6029	15143055	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	15143055	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305566	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305566	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305566	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305566	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430559	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430559	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430559	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430568	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430568	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430568	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430568	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305833	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514305833	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	151430598	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430598	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306313	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306313	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306313	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430640	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430640	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430640	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306453	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306453	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306453	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306612	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306612	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306612	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306693	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306693	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306693	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	1514306693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430688	CO	1	1	0
CONTROL RICE 2016cr_05b	6029	151430688	NOX	1	0	0
CONTROL RICE 2016cr_05b	6029	151430688	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430688	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430691	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430691	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430691	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143071	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143071	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	15143071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430724	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143075	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143075	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143075	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143075	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	15143083	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	15143083	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	15143083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	15143083	VOC	0	0	0

CONTROL RICE 2016cr_05b	6029	151430831	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430831	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430831	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430831	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430859	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430859	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430859	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430859	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430864	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430864	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430864	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430872	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430875	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430875	NOX	0	0	0
CONTROL RICE 2016cr_05b	6029	151430875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430879	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430879	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430879	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430883	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	151430892	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	151430892	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	151430892	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	151430892	VOC	0	0	0
CONTROL RICE 2016cr_05b	6029	541430848	CO	0	0	0
CONTROL RICE 2016cr_05b	6029	541430848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6029	541430848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6029	541430848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301125	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301125	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301648	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301648	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301648	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301648	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301649	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301649	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301649	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6031	1614301649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301657	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301664	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301664	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301664	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301664	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301665	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301685	CO	1	1	0
CONTROL RICE 2016cr_05b	6031	1614301685	NOX	1	1	0
CONTROL RICE 2016cr_05b	6031	1614301685	VOC	2	1	0
CONTROL RICE 2016cr_05b	6031	1614301871	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301871	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301871	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301871	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301901	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301901	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301901	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301989	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301989	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301989	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614301989	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302046	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302046	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302046	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302106	CO	2	2	0
CONTROL RICE 2016cr_05b	6031	1614302106	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302106	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302106	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430214	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430214	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	161430214	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	161430214	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302258	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302269	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302269	PM10	0	0	0

CONTROL RICE 2016cr_05b	6031	1614302269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302282	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302341	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302384	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302384	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302500	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302500	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302500	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302684	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302684	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302687	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302687	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302687	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302687	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302688	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302688	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302688	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302689	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302689	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302689	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302689	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430273	CO	7	6	1
CONTROL RICE 2016cr_05b	6031	161430273	NOX	2	2	0
CONTROL RICE 2016cr_05b	6031	161430273	VOC	2	1	0
CONTROL RICE 2016cr_05b	6031	161430283	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	161430283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	161430283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302844	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302844	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302844	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302845	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302845	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302845	VOC	0	0	0

CONTROL RICE 2016cr_05b	6031	1614302846	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302846	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302846	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302847	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302847	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302847	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302848	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302848	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302849	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302849	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302849	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302883	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302960	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302960	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302960	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302960	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302976	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302976	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302976	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302976	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302991	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302991	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614302991	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303051	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303051	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303051	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303052	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303052	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303052	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303071	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430313	CO	2	1	0
CONTROL RICE 2016cr_05b	6031	161430313	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	161430313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303176	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303176	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303177	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303177	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303177	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303240	CO	0	0	0

CONTROL RICE 2016cr_05b	6031	1614303240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303282	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430333	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430333	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	161430333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303336	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303336	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303346	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303346	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303446	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303446	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303446	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303447	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303447	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303447	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303448	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303448	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303448	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303448	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303449	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303449	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303449	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303450	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303450	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303450	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303495	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303495	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303605	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303605	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303630	CO	0	0	0
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CONTROL RICE 2016cr_05b	6031	1614303630	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430366	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430366	PM10	0	0	0

CONTROL RICE 2016cr_05b	6031	161430366	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	161430366	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303690	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303690	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303690	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303771	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303771	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303771	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303771	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303791	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303791	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303791	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303791	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303929	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303929	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303929	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303929	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303955	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303955	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614303955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304156	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304156	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304272	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304272	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304272	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304272	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304352	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304352	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304352	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304366	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304366	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304366	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304366	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304758	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304758	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	1614304758	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305886	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305886	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305886	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305965	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305965	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	1614305965	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6031	1614305965	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430724	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	161430724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	161430724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430904	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430904	NOX	0	0	0
CONTROL RICE 2016cr_05b	6031	161430904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6031	161430954	CO	0	0	0
CONTROL RICE 2016cr_05b	6031	161430954	PM10	0	0	0
CONTROL RICE 2016cr_05b	6031	161430954	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6031	161430954	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	170213120	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	170213120	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	170213120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	170213120	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	170213180	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	170213180	NOX	0	0	0
CONTROL RICE 2016cr_05b	6033	170213180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	170213190	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	170213190	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	170213190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	170213190	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	17021320	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	17021320	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	17021320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	17021320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	170213205	CO	2	1	0
CONTROL RICE 2016cr_05b	6033	170213205	PM10	1	0	0
CONTROL RICE 2016cr_05b	6033	170213205	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6033	170213205	VOC	1	0	0
CONTROL RICE 2016cr_05b	6033	170213260	CO	1	1	0
CONTROL RICE 2016cr_05b	6033	170213260	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	170213260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	170213260	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	170213280	CO	2	1	0
CONTROL RICE 2016cr_05b	6033	170213280	PM10	1	0	0
CONTROL RICE 2016cr_05b	6033	170213280	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6033	170213280	VOC	1	0	0
CONTROL RICE 2016cr_05b	6033	17021370	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	17021370	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	17021370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	17021370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6033	17021380	CO	0	0	0
CONTROL RICE 2016cr_05b	6033	17021380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6033	17021380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6033	17021380	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	13	11	3
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	4	4	1
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	1.90502E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+13	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	4	3	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	1	1	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90502E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1905022154	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1905022154	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1905022154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1905022154	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	20	16	4
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	12	7	4
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	2	1	1
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM10	1	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+12	VOC	1	0	0

CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.90503E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261013	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261013	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261013	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	106	84	22
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	9	6	3

CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610245	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610245	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610245	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610245	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610245	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610267	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610267	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610267	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610740	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610740	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	7	5	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102610803	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610803	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102610803	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611	CO	10	8	2
CONTROL RICE 2016cr_05b	6037	19102611	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102611003	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611003	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611025	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611025	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611034	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611034	NOX	0	0	0

CONTROL RICE 2016cr_05b	6037	19102611034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102611083	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611119	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102611128	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611128	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611192	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611192	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611192	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611192	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611249	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102611249	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611249	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611249	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611334	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611362	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611362	NOX	0	0	0

CONTROL RICE 2016cr_05b	6037	19102611362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611428	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611428	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611428	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611508	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611508	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611508	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611787	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611787	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611787	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102611887	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102611887	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	19102611887	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611887	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	18	14	4
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	11	9	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611972	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611972	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611972	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611998	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611998	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102611998	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	11	9	2
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	3	2	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612129	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102612129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612155	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612155	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612155	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261216	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261216	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261216	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612170	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612170	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612185	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612185	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261227	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102612319	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612374	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612374	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612374	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612398	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612398	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612398	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612398	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612441	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612441	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612441	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612441	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612582	CO	1	1	0

CONTROL RICE 2016cr_05b	6037	19102612582	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612582	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612582	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612582	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612820	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612820	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612820	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612820	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612899	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612912	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612912	NOX	3	2	1
CONTROL RICE 2016cr_05b	6037	19102612912	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612912	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612912	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612989	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612989	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102612989	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	7	6	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	6	5	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	41	33	8
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	125	78	47
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	2	1	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613179	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613192	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102613192	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102613192	VOC	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	3	3	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	6	4	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613510	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613510	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613510	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613510	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	44	35	9
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	26	23	3
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613887	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102613887	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613906	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613906	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613906	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613906	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613930	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102613930	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102613930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613990	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613990	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102613990	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	6	4	1
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614213	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614213	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614213	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614213	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261440	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261440	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261440	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261440	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614833	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614833	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614833	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614926	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614926	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614966	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102614966	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102614966	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261539	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615509	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615509	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615522	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102615522	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102615544	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615614	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615614	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615667	CO	7	5	1
CONTROL RICE 2016cr_05b	6037	19102615667	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615667	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615667	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615744	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	19102615744	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615744	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615748	CO	21	17	4
CONTROL RICE 2016cr_05b	6037	19102615748	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102615748	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615848	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102615848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616211	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616211	NOX	0	0	0

CONTROL RICE 2016cr_05b	6037	19102616211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616389	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102616389	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616399	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616399	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616399	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616399	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616399	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616558	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616558	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616558	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616639	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102616639	NOX	7	6	1
CONTROL RICE 2016cr_05b	6037	19102616639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616639	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102616642	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	19102616642	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616642	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616642	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616642	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616684	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616684	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616697	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616697	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616697	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616697	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616737	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616737	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616737	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616737	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261680	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261680	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261680	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616825	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616978	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616978	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102616978	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616978	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616987	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102616987	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617069	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102617069	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617069	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617069	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617288	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	19102617288	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617288	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617396	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617396	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617396	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617437	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617437	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910261757	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617623	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617623	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617623	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617623	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617729	CO	13	11	3
CONTROL RICE 2016cr_05b	6037	19102617729	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617729	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617729	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617729	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102617743	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617743	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617743	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617743	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617743	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617882	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617882	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102617882	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102618169	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618169	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618193	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618193	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102618257	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618294	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102618294	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618294	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618294	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618294	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618375	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618375	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618375	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618452	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102618452	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618452	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618452	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618829	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618865	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618865	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618885	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102618885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619133	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619133	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619133	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619133	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619311	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619311	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619311	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619839	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619839	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619839	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102619839	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620440	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620445	CO	12	10	2
CONTROL RICE 2016cr_05b	6037	19102620445	NOX	3	3	0
CONTROL RICE 2016cr_05b	6037	19102620445	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620451	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620451	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620451	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620604	CO	22	17	4

CONTROL RICE 2016cr_05b	6037	19102620604	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620604	PM10	7	6	1
CONTROL RICE 2016cr_05b	6037	19102620604	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	6037	19102620604	VOC	7	4	2
CONTROL RICE 2016cr_05b	6037	19102620774	CO	8	7	2
CONTROL RICE 2016cr_05b	6037	19102620774	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620774	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620774	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620774	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262083	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262083	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620872	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102620872	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620943	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620943	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620943	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620943	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620969	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620969	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620986	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620986	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102620986	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621187	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262124	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262124	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262124	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262148	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262148	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262148	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621765	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621765	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621765	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621862	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621862	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621862	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102621862	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102622092	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622092	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102622092	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622092	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262212	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262212	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262212	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622139	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622139	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622139	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622221	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622221	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622373	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622373	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622373	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622373	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622379	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622379	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622379	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622379	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622485	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102622485	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622485	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622674	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622674	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622674	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622737	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622737	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622737	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102622737	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262316	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910262316	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262316	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102623194	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102623194	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623342	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	19102623342	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623342	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102623351	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623399	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623399	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623399	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623399	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623410	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102623410	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102623410	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262344	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262344	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623497	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102623497	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623497	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623497	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623831	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623831	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623831	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623963	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102623963	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	19102623963	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624006	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102624006	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624006	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262404	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262404	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262404	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624202	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102624202	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102624202	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102624209	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624209	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624209	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624299	CO	7	6	1
CONTROL RICE 2016cr_05b	6037	19102624299	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624520	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624520	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102624520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624816	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624816	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102624816	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625016	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625016	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625070	CO	12	10	2
CONTROL RICE 2016cr_05b	6037	19102625070	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625070	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625070	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102625513	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625513	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102625513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262605	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262605	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102626059	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102626059	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102626059	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102626059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102626059	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262619	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910262619	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262619	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262619	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262680	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262680	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262680	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262680	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262718	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910262718	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262718	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262718	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102627390	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102627390	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102627390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102627390	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262852	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1910262852	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262852	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262852	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262924	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262924	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1910262924	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262924	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262924	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102629411	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102629411	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102629411	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262955	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262955	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262984	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910262984	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262984	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262984	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910262984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263093	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263093	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263093	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263093	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102631843	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102631843	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102631843	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102631843	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102631843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263200	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263200	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	191026328	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	191026328	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	191026328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	191026328	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102633465	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102633465	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102633465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102634424	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102634424	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102634424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102634424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102634424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635132	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635132	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635132	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102635135	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635135	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635135	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635136	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635144	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635144	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635144	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635144	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102635302	CO	17	14	3
CONTROL RICE 2016cr_05b	6037	19102635302	PM10	5	5	1
CONTROL RICE 2016cr_05b	6037	19102635302	PM2_5	5	5	1
CONTROL RICE 2016cr_05b	6037	19102635302	VOC	5	3	2
CONTROL RICE 2016cr_05b	6037	191026355	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	191026355	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	191026355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	191026355	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263585	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910263585	NOX	3	3	0
CONTROL RICE 2016cr_05b	6037	1910263585	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102636029	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102636363	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102636363	NOX	5	4	1
CONTROL RICE 2016cr_05b	6037	19102636363	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1910263665	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1910263665	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263696	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	1910263696	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	1910263696	VOC	3	2	1
CONTROL RICE 2016cr_05b	6037	19102637336	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637336	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637370	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102637370	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637565	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637565	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637565	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637603	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637603	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637603	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102637768	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637768	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637768	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637768	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102637768	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263955	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263955	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102639593	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102639593	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102639593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102639593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263968	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910263968	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102640034	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102640034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102640034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102640034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264020	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264020	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264020	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641141	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641223	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641223	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641223	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264156	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264156	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641582	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641582	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102641582	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642514	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642514	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642514	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642514	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642514	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642633	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102642633	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643270	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102643270	PM10	1	0	0
CONTROL RICE 2016cr_05b	6037	19102643270	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643270	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102643457	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643457	NOX	2	1	1
CONTROL RICE 2016cr_05b	6037	19102643457	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643478	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264351	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264351	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1910264351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643536	CO	10	8	2
CONTROL RICE 2016cr_05b	6037	19102643536	NOX	7	6	1
CONTROL RICE 2016cr_05b	6037	19102643536	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102643720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643755	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643759	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643759	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643759	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643759	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643798	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643798	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643798	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643880	CO	12	9	2
CONTROL RICE 2016cr_05b	6037	19102643880	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102643880	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643880	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102643880	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644577	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644655	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644655	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644655	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264477	CO	131	104	27
CONTROL RICE 2016cr_05b	6037	1910264477	PM10	42	36	6
CONTROL RICE 2016cr_05b	6037	1910264477	PM2_5	41	35	6
CONTROL RICE 2016cr_05b	6037	1910264477	VOC	40	25	15
CONTROL RICE 2016cr_05b	6037	19102644814	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644814	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102644814	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264511	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264511	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264511	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645262	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645262	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102645262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645463	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645463	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645463	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264565	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264565	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264565	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645882	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645882	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645882	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645938	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645938	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102645938	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647229	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647229	VOC	2	2	0
CONTROL RICE 2016cr_05b	6037	19102647232	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647232	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102647605	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647605	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102647605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264773	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1910264773	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	1910264773	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647764	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647764	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647764	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647764	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647855	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647855	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102647855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910264805	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102648615	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102648615	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102648615	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649111	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649111	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649572	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649572	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649572	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649572	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102649805	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102649805	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649805	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649805	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102649805	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265023	CO	9	7	2
CONTROL RICE 2016cr_05b	6037	1910265023	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265023	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265023	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102650310	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102650310	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650310	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650310	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650504	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650504	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102650865	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650865	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102650865	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102651111	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651111	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651791	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651791	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102651791	VOC	3	2	1
CONTROL RICE 2016cr_05b	6037	19102652348	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102652348	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652348	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652525	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	19102652525	NOX	2	1	0
CONTROL RICE 2016cr_05b	6037	19102652525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652568	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652568	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652568	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652619	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102652619	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652619	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652619	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652735	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652735	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652735	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102652735	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1910265308	CO	11	9	2
CONTROL RICE 2016cr_05b	6037	1910265308	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265308	VOC	1	0	0

CONTROL RICE 2016cr_05b	6037	19102653168	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102653168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653610	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653610	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653610	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653744	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653744	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653744	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102653744	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102654167	CO	22	18	4
CONTROL RICE 2016cr_05b	6037	19102654167	NOX	5	4	1
CONTROL RICE 2016cr_05b	6037	19102654167	VOC	14	11	3
CONTROL RICE 2016cr_05b	6037	1910265419	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265419	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265419	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265419	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102654773	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102654773	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102654773	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102654773	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102654773	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655077	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655077	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655087	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655087	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655087	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655094	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655094	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655305	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655305	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655380	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655380	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265539	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265539	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655470	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655470	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655470	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655681	CO	2	1	0

CONTROL RICE 2016cr_05b	6037	19102655681	NOX	15	13	2
CONTROL RICE 2016cr_05b	6037	19102655681	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102655695	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655695	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655700	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655700	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655700	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655700	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655711	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102655711	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102655711	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102656	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102656	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	191026560	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	191026560	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	191026560	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656100	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656100	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656100	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656595	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656595	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265679	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265679	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265679	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265679	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656839	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656839	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102656839	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657296	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657296	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657577	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657577	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657767	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102657767	PM10	1	0	0
CONTROL RICE 2016cr_05b	6037	19102657767	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6037	19102657767	VOC	1	0	0

CONTROL RICE 2016cr_05b	6037	19102657892	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657892	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102657892	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265818	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265818	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265818	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265818	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102658622	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102658622	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659167	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659321	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659677	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659677	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102659677	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265973	CO	113	90	22
CONTROL RICE 2016cr_05b	6037	1910265973	NOX	37	32	5
CONTROL RICE 2016cr_05b	6037	1910265973	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265973	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910265973	VOC	2	2	1
CONTROL RICE 2016cr_05b	6037	19102660001	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660001	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660151	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660152	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660152	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660152	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660277	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660277	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660277	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660277	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660378	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102660378	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660378	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660640	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660640	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660640	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660640	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660760	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660760	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102660760	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661041	NOX	0	0	0

CONTROL RICE 2016cr_05b	6037	19102661226	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661589	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102661589	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661589	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102661895	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661895	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661895	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661895	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661962	CO	4	4	1
CONTROL RICE 2016cr_05b	6037	19102661962	NOX	1	1	1
CONTROL RICE 2016cr_05b	6037	19102661962	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661962	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102661962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662548	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662548	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266262	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266262	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266283	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662851	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	19102662851	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102662851	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662934	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662935	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662992	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102662992	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266306	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910266306	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663206	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663206	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663206	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663206	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266321	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266321	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266321	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663267	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102663267	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663267	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	19102663267	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102663502	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102663502	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663502	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663502	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663696	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663696	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102663696	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266384	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266384	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664176	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664176	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266432	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266432	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266432	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266432	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664506	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664506	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664506	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664506	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664749	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664749	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664749	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266488	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266488	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266488	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266488	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664915	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102664915	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102664915	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102665341	CO	19	15	4
CONTROL RICE 2016cr_05b	6037	19102665341	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102665341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102665341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102665341	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102665740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	191026660	CO	64	52	13
CONTROL RICE 2016cr_05b	6037	191026660	NOX	8	7	1
CONTROL RICE 2016cr_05b	6037	191026660	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	191026660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	191026660	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266643	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1910266643	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266643	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102667083	CO	8	6	2
CONTROL RICE 2016cr_05b	6037	19102667083	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102667083	PM10	2	2	0
CONTROL RICE 2016cr_05b	6037	19102667083	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6037	19102667083	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	1910266739	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266739	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266739	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102667945	CO	7	5	1
CONTROL RICE 2016cr_05b	6037	19102667945	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102667945	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102667945	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102667945	VOC	4	3	1
CONTROL RICE 2016cr_05b	6037	19102668062	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668062	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668112	CO	8	7	2
CONTROL RICE 2016cr_05b	6037	19102668112	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668118	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	19102668118	NOX	4	3	0
CONTROL RICE 2016cr_05b	6037	19102668118	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668122	CO	22	18	4
CONTROL RICE 2016cr_05b	6037	19102668122	NOX	23	20	3
CONTROL RICE 2016cr_05b	6037	19102668122	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102668513	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266865	CO	24	19	5
CONTROL RICE 2016cr_05b	6037	1910266865	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1910266865	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102668695	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668695	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668698	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668698	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668698	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668698	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668700	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668700	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668700	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668700	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102668701	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668701	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668701	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668701	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668705	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668705	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668714	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668714	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668714	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668714	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668719	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668742	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668742	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668747	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668747	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668747	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668747	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668749	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668749	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668749	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668918	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102668996	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	19102668996	PM10	2	1	0
CONTROL RICE 2016cr_05b	6037	19102668996	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6037	19102668996	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	1910266906	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266906	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266906	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910266906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669081	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669211	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669439	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102669439	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102669439	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669439	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669612	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669612	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102669612	VOC	2	1	0
CONTROL RICE 2016cr_05b	6037	19102670110	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102670110	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670110	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670110	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670127	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670127	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670200	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670200	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670238	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670238	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670238	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670410	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670410	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670410	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670410	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670498	CO	6	5	1
CONTROL RICE 2016cr_05b	6037	19102670498	NOX	4	3	0
CONTROL RICE 2016cr_05b	6037	19102670498	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670744	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102670744	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670744	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670744	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670860	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102670860	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670860	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670908	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670908	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670908	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670913	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670913	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670913	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670961	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670961	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670966	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670966	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102670966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670966	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670973	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670973	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670973	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670973	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670993	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670993	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670993	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670993	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670993	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670997	CO	49	39	9
CONTROL RICE 2016cr_05b	6037	19102670997	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102670997	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670997	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102670997	VOC	2	2	1
CONTROL RICE 2016cr_05b	6037	19102671380	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102671380	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102671380	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102671380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671434	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671434	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671434	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671521	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671543	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671685	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671685	NOX	5	4	1
CONTROL RICE 2016cr_05b	6037	19102671685	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671692	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102671692	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671692	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102671692	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267175	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672218	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672218	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672218	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672243	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672329	CO	19	15	4
CONTROL RICE 2016cr_05b	6037	19102672329	PM10	6	5	1
CONTROL RICE 2016cr_05b	6037	19102672329	PM2_5	6	5	1

CONTROL RICE 2016cr_05b	6037	19102672329	VOC	7	4	3
CONTROL RICE 2016cr_05b	6037	19102672339	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672339	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672339	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672568	CO	8	6	2
CONTROL RICE 2016cr_05b	6037	19102672568	PM10	3	2	0
CONTROL RICE 2016cr_05b	6037	19102672568	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	6037	19102672568	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1910267280	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267280	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672960	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102672960	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672960	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102672960	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673268	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673364	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673364	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673364	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673364	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673531	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673635	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673635	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673635	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673635	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267376	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673807	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673807	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673807	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102673829	CO	6	5	1
CONTROL RICE 2016cr_05b	6037	19102673829	NOX	3	2	1
CONTROL RICE 2016cr_05b	6037	19102673829	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1910267411	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267411	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267411	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267411	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674219	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674219	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674219	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674232	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674232	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102674232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267427	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267427	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267432	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267432	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267432	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267432	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267432	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674396	CO	42	34	8
CONTROL RICE 2016cr_05b	6037	19102674396	NOX	3	2	0
CONTROL RICE 2016cr_05b	6037	19102674396	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674469	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674469	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674469	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674469	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674530	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674530	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674530	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674795	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674795	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674795	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102674795	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267511	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267511	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267511	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267511	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675167	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675168	CO	20	16	4
CONTROL RICE 2016cr_05b	6037	19102675168	NOX	3	2	1
CONTROL RICE 2016cr_05b	6037	19102675168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675168	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102675306	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675306	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267533	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267533	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267533	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1910267533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675478	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675478	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675478	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675478	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675665	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675665	VOC	2	2	0
CONTROL RICE 2016cr_05b	6037	19102675893	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675893	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675893	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102675893	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267591	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267591	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267591	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267591	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677014	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677014	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677014	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677185	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102677185	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677185	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102677294	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677294	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677294	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677294	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677727	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677727	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677727	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677727	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267786	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267786	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267786	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677904	CO	10	8	2
CONTROL RICE 2016cr_05b	6037	19102677904	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102677904	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1910267796	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910267796	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1910267796	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678240	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678240	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678240	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	19102678240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678487	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678726	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678797	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678797	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678797	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102678797	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679089	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102679089	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679089	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679089	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679240	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102679240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679405	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679405	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102679405	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679589	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679589	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679589	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102679589	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267999	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1910267999	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267999	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910267999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	2	1	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	27	21	5
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	3	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	4	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	6	5	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	2	1	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	22	17	4
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	7	6	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	7	4	3
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	65	52	13
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	105	91	14
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	3	2	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	16	13	3
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	9	8	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	9	7	2
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	3	2	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	21	17	4
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	10	8	2
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	7	5	3
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	51	41	10
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	46	34	11
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	2	1	1
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6037	1.91027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1.91027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680045	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680045	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680045	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680237	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	19102680237	PM10	2	1	0
CONTROL RICE 2016cr_05b	6037	19102680237	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6037	19102680237	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	19102680258	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680273	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102680273	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680273	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680388	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102680388	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680388	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680536	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680536	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102680536	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268110	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268110	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102681393	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102681393	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102681393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102681393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268220	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268220	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268220	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268220	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102682613	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102682613	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102682613	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102682613	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102682727	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102682727	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102682727	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683101	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683101	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683101	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102683102	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683102	NOX	1	0	0
CONTROL RICE 2016cr_05b	6037	19102683102	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683508	CO	6	5	1
CONTROL RICE 2016cr_05b	6037	19102683508	NOX	4	3	0
CONTROL RICE 2016cr_05b	6037	19102683508	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102683509	CO	32	25	6
CONTROL RICE 2016cr_05b	6037	19102683509	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102683509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268369	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268369	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268369	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684063	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102684063	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684072	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268417	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268417	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684372	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102684372	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684372	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684372	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684372	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684547	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102684547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102684547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102685293	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102685293	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102685293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102685293	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268574	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268574	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1910268574	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268582	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	1910268582	NOX	25	22	3
CONTROL RICE 2016cr_05b	6037	1910268582	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268582	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268582	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1910268648	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268648	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268648	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268648	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268648	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	1910268663	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268663	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268663	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687638	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687796	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687796	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687796	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687796	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687848	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687855	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687855	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687942	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687942	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687942	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102687942	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688260	CO	20	16	4
CONTROL RICE 2016cr_05b	6037	19102688260	PM10	6	5	1
CONTROL RICE 2016cr_05b	6037	19102688260	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	6037	19102688260	VOC	7	5	3
CONTROL RICE 2016cr_05b	6037	19102688635	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688635	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688635	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688635	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688819	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688819	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102688819	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102689235	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102689235	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102689235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102689235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268961	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910268961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690173	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102690307	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102690307	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102690307	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102690353	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269053	CO	3	3	1
CONTROL RICE 2016cr_05b	6037	1910269053	NOX	3	2	0
CONTROL RICE 2016cr_05b	6037	1910269053	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269053	VOC	0	0	0

CONTROL RICE 2016cr_05b	6037	19102690849	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690849	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690849	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102690849	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691295	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102691295	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691295	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691295	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691324	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691324	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102691954	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102691954	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102691954	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102691954	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102692026	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692026	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692054	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692054	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692054	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102692269	CO	4	3	1
CONTROL RICE 2016cr_05b	6037	19102692269	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102692269	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102692269	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	1910269243	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269243	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269243	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269243	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692631	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102692631	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692631	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102692631	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102693132	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102693132	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102693132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102693246	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102693246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102693246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694394	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102694394	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694394	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694545	CO	1	0	0
CONTROL RICE 2016cr_05b	6037	19102694545	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694545	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	19102694545	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694657	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102694657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269482	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	1910269482	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	19102695003	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695003	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695183	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695183	NOX	2	2	0
CONTROL RICE 2016cr_05b	6037	19102695183	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695306	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695345	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695345	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695345	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102695567	CO	2	1	0
CONTROL RICE 2016cr_05b	6037	19102695567	PM10	1	0	0
CONTROL RICE 2016cr_05b	6037	19102695567	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6037	19102695567	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102695872	CO	7	6	1
CONTROL RICE 2016cr_05b	6037	19102695872	PM10	2	2	0
CONTROL RICE 2016cr_05b	6037	19102695872	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6037	19102695872	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102696439	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102696439	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102696569	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102696569	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102696569	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102696569	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269682	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269682	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697081	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697081	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697114	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697114	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102697114	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269713	CO	10	8	2
CONTROL RICE 2016cr_05b	6037	1910269713	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269713	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269713	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6037	1910269713	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	1910269719	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269719	NOX	1	1	0
CONTROL RICE 2016cr_05b	6037	1910269719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	1910269755	CO	12	9	2
CONTROL RICE 2016cr_05b	6037	1910269755	NOX	15	9	6
CONTROL RICE 2016cr_05b	6037	1910269755	PM10	2	1	0
CONTROL RICE 2016cr_05b	6037	1910269755	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6037	1910269755	VOC	2	1	1
CONTROL RICE 2016cr_05b	6037	19102698159	CO	5	4	1
CONTROL RICE 2016cr_05b	6037	19102698159	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698268	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698484	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698484	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698712	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698712	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698712	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698812	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698860	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698938	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698938	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698938	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698938	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698938	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698983	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698983	NOX	0	0	0
CONTROL RICE 2016cr_05b	6037	19102698983	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699180	CO	3	2	1
CONTROL RICE 2016cr_05b	6037	19102699180	PM10	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699180	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699180	VOC	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699356	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699356	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699356	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699356	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699699	CO	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699699	PM10	0	0	0

CONTROL RICE 2016cr_05b	6037	19102699699	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699699	VOC	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699724	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699724	VOC	1	0	0
CONTROL RICE 2016cr_05b	6037	19102699777	CO	1	1	0
CONTROL RICE 2016cr_05b	6037	19102699777	PM10	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699777	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6037	19102699777	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301238	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301238	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301353	CO	2	1	0
CONTROL RICE 2016cr_05b	6039	2014301353	PM10	1	0	0
CONTROL RICE 2016cr_05b	6039	2014301353	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6039	2014301353	VOC	1	0	0
CONTROL RICE 2016cr_05b	6039	2014301371	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301371	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301578	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301578	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301578	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301666	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301666	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301666	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301667	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301667	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301667	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301764	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301764	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301764	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301764	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301779	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301779	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301779	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301788	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301788	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301788	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301788	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301814	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301814	PM10	0	0	0

CONTROL RICE 2016cr_05b	6039	2014301814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014301814	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302047	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302047	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302047	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302047	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302052	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302052	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302052	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302053	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302053	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302053	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302152	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302152	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302152	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302163	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302283	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302361	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302361	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302361	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302361	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302376	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302376	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302376	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302376	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302376	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302377	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302377	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302378	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302378	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302378	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302379	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302379	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302379	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302380	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302380	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302380	VOC	0	0	0

CONTROL RICE 2016cr_05b	6039	2014302381	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302381	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302381	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302389	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302389	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302397	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302397	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302496	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302496	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430252	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430252	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430252	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430252	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302544	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302544	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430261	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430261	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302902	CO	1	1	0
CONTROL RICE 2016cr_05b	6039	2014302902	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302902	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302902	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302928	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302928	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302928	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302993	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302993	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014302993	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303018	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303018	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303018	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303062	CO	1	1	0
CONTROL RICE 2016cr_05b	6039	2014303062	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303098	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303098	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303098	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303098	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303104	CO	0	0	0

CONTROL RICE 2016cr_05b	6039	2014303104	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303104	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303104	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303145	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303145	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303145	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303146	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303146	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303246	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303276	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303276	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303284	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303284	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303284	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303323	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303323	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303323	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303323	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303324	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303324	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303342	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303342	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303342	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303343	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303343	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303343	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303347	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303347	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303347	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303347	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303368	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303368	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303368	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303368	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303370	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303370	NOX	0	0	0

CONTROL RICE 2016cr_05b	6039	2014303370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303371	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303371	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303372	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303372	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303372	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303417	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303417	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303420	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303420	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303420	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303464	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303464	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303464	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303546	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303555	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303555	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303555	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303607	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303650	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303650	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303650	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303731	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303731	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303731	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303731	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303746	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303746	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303746	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303746	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303766	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303766	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303766	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303766	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303775	CO	1	1	0
CONTROL RICE 2016cr_05b	6039	2014303775	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303775	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303785	CO	0	0	0

CONTROL RICE 2016cr_05b	6039	2014303785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303785	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303818	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303818	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303818	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303818	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303828	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303828	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303828	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303828	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303829	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303829	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303829	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303829	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303961	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014303961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304205	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304205	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304205	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304220	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304220	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304220	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014304220	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	2014305222	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	2014305222	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	2014305222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	2014305222	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430568	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430568	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430568	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430568	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430628	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430628	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430628	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430628	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430801	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430801	NOX	0	0	0
CONTROL RICE 2016cr_05b	6039	201430801	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430801	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430801	VOC	0	0	0
CONTROL RICE 2016cr_05b	6039	201430803	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430803	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430803	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430803	VOC	0	0	0

CONTROL RICE 2016cr_05b	6039	201430848	CO	0	0	0
CONTROL RICE 2016cr_05b	6039	201430848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6039	201430848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6039	201430848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031179	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130311904	CO	1	1	0
CONTROL RICE 2016cr_05b	6041	21130311904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130311904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130311904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031275	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031275	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031275	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031276	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031276	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031276	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313397	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313425	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313425	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313425	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031345	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031345	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031345	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313484	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313493	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313493	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313493	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313493	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313525	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313547	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313552	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313552	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313552	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6041	21130313552	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313553	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313553	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313553	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313763	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313763	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313763	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313763	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313808	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313808	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313811	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313811	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313811	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313811	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313877	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313877	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130313877	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314571	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314571	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314825	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130314825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315071	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315147	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315147	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315147	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315147	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315148	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315148	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315148	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315210	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315210	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031523	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031523	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315237	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315237	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315237	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6041	21130315237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315422	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315422	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315422	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315422	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315446	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315446	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315446	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315446	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315595	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315595	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315658	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315658	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315658	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315658	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315851	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315851	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	21130315851	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031597	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031597	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031597	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031597	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316466	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316466	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316466	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316466	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316620	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316620	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316620	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316620	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316875	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316876	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316876	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316876	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316876	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316951	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316951	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316951	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	21130316951	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130317052	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	21130317052	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	21130317052	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6041	21130317052	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031713	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031713	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031713	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031713	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	21130317592	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031793	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031793	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031793	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113031793	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113032053	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113032053	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113032053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113032053	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033031	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033031	NOX	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033947	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033947	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033947	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113033947	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	2113034094	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	2113034094	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	2113034094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	2113034094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6041	211303653	CO	0	0	0
CONTROL RICE 2016cr_05b	6041	211303653	PM10	0	0	0
CONTROL RICE 2016cr_05b	6041	211303653	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6041	211303653	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301176	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301176	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301216	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301216	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301216	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301248	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301248	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301248	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301248	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301252	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301252	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301252	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301252	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301283	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301283	NOX	0	0	0

CONTROL RICE 2016cr_05b	6047	2414301283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301285	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301306	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301306	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301326	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301326	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301326	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301326	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301334	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301334	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301351	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301363	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301363	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301363	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301363	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301695	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301695	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414301695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302872	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302873	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302873	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302873	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302874	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302874	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302874	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302874	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302875	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302877	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302877	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414302877	VOC	0	0	0

CONTROL RICE 2016cr_05b	6047	2414303032	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303032	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303075	CO	13	11	3
CONTROL RICE 2016cr_05b	6047	2414303075	NOX	3	3	0
CONTROL RICE 2016cr_05b	6047	2414303075	VOC	3	2	1
CONTROL RICE 2016cr_05b	6047	2414303092	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303092	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303092	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303132	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303132	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303182	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303182	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303252	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303252	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303252	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303538	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303538	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303554	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303554	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303689	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303689	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303689	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303689	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303696	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303696	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303696	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303696	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303755	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303755	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303755	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303784	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303784	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303784	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303784	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303884	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303884	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303885	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303885	NOX	0	0	0

CONTROL RICE 2016cr_05b	6047	2414303885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303886	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303886	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303887	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303887	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303888	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303888	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303888	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303889	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303889	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414303889	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304009	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304009	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304009	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304015	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304015	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304015	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304036	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304036	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304036	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304037	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304037	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304037	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304038	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304038	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304038	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304039	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304039	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304046	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304046	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304046	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304073	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304089	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304089	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304089	PM10	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304089	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304089	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304093	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304093	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304093	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304094	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304094	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304105	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304105	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304105	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304105	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304107	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304107	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304107	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304108	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304109	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304109	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304109	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304110	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304110	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304111	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304111	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304155	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304155	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304155	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304206	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304206	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304206	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304215	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304215	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304215	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304218	CO	2	2	0
CONTROL RICE 2016cr_05b	6047	2414304218	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304218	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304237	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304237	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304237	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304254	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304254	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304254	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304302	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304302	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304306	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304307	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304307	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304308	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304308	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304308	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304308	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304346	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304357	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304357	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304357	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304358	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304358	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304358	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304358	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304360	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304360	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304368	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304368	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304368	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304368	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304377	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304377	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304384	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304384	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304386	CO	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304386	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304386	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304386	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304411	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304411	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304411	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304411	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304515	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304515	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304515	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304519	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304519	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304520	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304521	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304522	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304522	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304522	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304522	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304523	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304523	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304524	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304524	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6047	2414304524	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304525	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304526	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304527	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304527	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304527	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304527	VOC	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304528	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304528	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304528	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304529	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304529	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304529	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304529	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304530	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304530	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304530	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304533	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304533	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304534	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304534	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304534	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304549	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304549	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304549	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304550	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304551	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304551	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304551	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304551	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304553	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304553	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304553	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304578	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304578	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304578	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304612	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304612	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304612	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304612	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304615	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304615	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304615	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304615	VOC	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304616	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304616	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304616	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304616	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304638	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304638	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304638	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304638	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304652	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304652	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304701	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304701	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304701	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304701	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304712	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304712	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304712	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304712	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304715	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304715	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304715	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304715	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304716	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304716	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304716	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304719	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304723	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304723	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304723	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304724	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304725	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304725	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304725	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304725	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304726	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304726	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304726	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304726	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304727	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304727	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304727	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304727	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304728	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304728	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304728	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304728	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304729	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304729	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304729	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304729	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304730	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304730	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304730	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304730	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304742	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304742	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304749	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304749	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304749	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304824	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304824	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304824	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304824	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304828	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304828	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304828	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304828	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304861	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304861	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304862	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304862	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304862	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304862	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304872	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304902	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304902	PM10	0	0	0

CONTROL RICE 2016cr_05b	6047	2414304902	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304902	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304904	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304905	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304905	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304905	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304905	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304906	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304906	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304906	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304907	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304936	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304936	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304936	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304936	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304946	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304946	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304946	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304946	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304998	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304998	NOX	0	0	0
CONTROL RICE 2016cr_05b	6047	2414304998	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305018	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305018	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305018	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305024	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305024	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305024	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305034	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305055	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305055	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305094	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305094	PM10	0	0	0

CONTROL RICE 2016cr_05b	6047	2414305094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305095	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305095	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305095	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305095	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305106	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305106	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305106	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305130	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305130	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305130	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305404	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305404	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305404	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305404	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305479	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414305479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414306590	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414306590	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414306590	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414306590	VOC	0	0	0
CONTROL RICE 2016cr_05b	6047	2414307142	CO	0	0	0
CONTROL RICE 2016cr_05b	6047	2414307142	PM10	0	0	0
CONTROL RICE 2016cr_05b	6047	2414307142	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6047	2414307142	VOC	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151060	CO	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151060	PM10	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151060	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151060	VOC	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151189	CO	1	1	0
CONTROL RICE 2016cr_05b	6053	2707151189	PM10	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151189	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151346	CO	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151346	PM10	0	0	0
CONTROL RICE 2016cr_05b	6053	2707151346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6053	270715256	CO	1	1	0
CONTROL RICE 2016cr_05b	6053	270715256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6053	270715272	VOC	1	1	0
CONTROL RICE 2016cr_05b	6053	270715663	CO	0	0	0
CONTROL RICE 2016cr_05b	6053	270715663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6053	270715663	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6053	270715929	CO	44	35	9
CONTROL RICE 2016cr_05b	6053	270715929	NOX	16	14	2
CONTROL RICE 2016cr_05b	6053	270715929	PM10	0	0	0
CONTROL RICE 2016cr_05b	6053	270715929	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6053	270715929	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130310690	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130310690	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130310690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130310690	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031082	CO	1	1	0
CONTROL RICE 2016cr_05b	6055	2813031082	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031082	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130311247	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130311247	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130311247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130311247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031129	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312231	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312231	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312231	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312231	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312326	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312326	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312326	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130312326	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313194	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313257	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313257	NOX	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313279	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313279	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313279	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313279	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313351	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313448	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313448	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313448	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313448	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313455	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313455	PM10	0	0	0

CONTROL RICE 2016cr_05b	6055	28130313455	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313455	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313483	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313512	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313512	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313512	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313512	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031352	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031352	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031352	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313559	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313559	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313559	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313683	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313683	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313992	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313994	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313994	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313994	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313995	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313995	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313995	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130313996	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314000	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314000	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314012	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314012	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314012	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314114	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314114	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314114	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314242	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314242	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314242	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314242	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314430	CO	0	0	0

CONTROL RICE 2016cr_05b	6055	28130314430	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314430	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314430	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314431	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130314431	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315005	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315005	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315005	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315233	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315233	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315233	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315233	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315659	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315659	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315659	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315659	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315701	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315701	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315701	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315701	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315702	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315702	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315702	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315702	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315846	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315846	NOX	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315846	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315905	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315999	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315999	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315999	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	28130315999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031634	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031634	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031634	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813031634	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	28130316402	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	28130316402	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813033273	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813033273	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813033273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813033273	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813034446	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813034446	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813034446	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813034446	VOC	0	0	0

CONTROL RICE 2016cr_05b	6055	2813036967	CO	0	0	0
CONTROL RICE 2016cr_05b	6055	2813036967	PM10	0	0	0
CONTROL RICE 2016cr_05b	6055	2813036967	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6055	2813036967	VOC	0	0	0
CONTROL RICE 2016cr_05b	6055	2813037101	CO	1	1	0
CONTROL RICE 2016cr_05b	6055	2813037101	NOX	0	0	0
CONTROL RICE 2016cr_05b	6055	2813037101	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042250	CO	0	0	0
CONTROL RICE 2016cr_05b	6057	29042250	PM10	0	0	0
CONTROL RICE 2016cr_05b	6057	29042250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6057	29042250	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042253	CO	0	0	0
CONTROL RICE 2016cr_05b	6057	29042253	PM10	0	0	0
CONTROL RICE 2016cr_05b	6057	29042253	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6057	29042253	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042256	CO	1	0	0
CONTROL RICE 2016cr_05b	6057	29042256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6057	29042256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6057	29042256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042258	CO	0	0	0
CONTROL RICE 2016cr_05b	6057	29042258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6057	29042258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6057	29042258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042264	CO	0	0	0
CONTROL RICE 2016cr_05b	6057	29042264	PM10	0	0	0
CONTROL RICE 2016cr_05b	6057	29042264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6057	29042264	VOC	0	0	0
CONTROL RICE 2016cr_05b	6057	29042266	CO	4	3	1
CONTROL RICE 2016cr_05b	6057	29042266	PM10	1	1	0
CONTROL RICE 2016cr_05b	6057	29042266	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6057	29042266	VOC	1	1	1
CONTROL RICE 2016cr_05b	6057	29042271	CO	5	4	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6059	30102610148	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610148	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610148	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	9	7	2
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610381	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610381	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	3	2	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610890	CO	12	9	2
CONTROL RICE 2016cr_05b	6059	30102610890	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610890	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610890	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102610890	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611245	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102611245	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611245	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611245	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611269	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102611269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	2	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	4	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	4	4	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	3	3	1
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613433	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613433	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613433	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613563	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613563	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613563	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	NOX	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613920	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613920	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613920	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102613920	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102614736	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102614736	PM10	0	0	0

CONTROL RICE 2016cr_05b	6059	30102614736	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102614736	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261483	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261512	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261512	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261512	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261512	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102615507	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102615507	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102615507	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102615507	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102615507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261610	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616274	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616531	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616575	CO	115	92	23
CONTROL RICE 2016cr_05b	6059	30102616575	NOX	11	10	1
CONTROL RICE 2016cr_05b	6059	30102616575	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616660	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616660	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616660	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102616660	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102617301	CO	105	84	21
CONTROL RICE 2016cr_05b	6059	30102617301	NOX	32	28	4
CONTROL RICE 2016cr_05b	6059	30102617301	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102617301	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102617301	VOC	3	2	1
CONTROL RICE 2016cr_05b	6059	3010261744	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261744	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261744	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261744	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261751	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102617708	PM10	3	2	0
CONTROL RICE 2016cr_05b	6059	30102617708	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	6059	30102618063	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102618063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102618063	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6059	30102618063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102618455	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102618455	NOX	2	2	0
CONTROL RICE 2016cr_05b	6059	30102618455	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261912	CO	200	160	40
CONTROL RICE 2016cr_05b	6059	3010261912	NOX	13	11	2
CONTROL RICE 2016cr_05b	6059	3010261912	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261912	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261912	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261962	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261962	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261962	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010261962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102620144	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102620144	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102620144	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102620231	CO	3	2	1
CONTROL RICE 2016cr_05b	6059	30102620231	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102620231	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621104	CO	59	47	12
CONTROL RICE 2016cr_05b	6059	30102621104	NOX	4	3	0
CONTROL RICE 2016cr_05b	6059	30102621104	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621140	CO	1	0	0
CONTROL RICE 2016cr_05b	6059	30102621140	NOX	1	0	0
CONTROL RICE 2016cr_05b	6059	30102621140	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621305	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621305	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621887	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621887	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621887	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621887	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621895	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102621895	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102624427	CO	20	16	4
CONTROL RICE 2016cr_05b	6059	30102624427	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	30102624427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102624546	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102624546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102624546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102624546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262479	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262479	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262479	VOC	0	0	0

CONTROL RICE 2016cr_05b	6059	3010262613	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262613	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010262613	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628378	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628378	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	30102628378	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628512	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628512	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628512	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102628512	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102629110	CO	16	13	3
CONTROL RICE 2016cr_05b	6059	30102629110	NOX	2	2	0
CONTROL RICE 2016cr_05b	6059	30102629110	PM10	1	1	0
CONTROL RICE 2016cr_05b	6059	30102629110	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6059	30102629110	VOC	1	1	0
CONTROL RICE 2016cr_05b	6059	3010263173	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263173	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263291	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263291	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263291	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102633395	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263496	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263496	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263496	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263513	CO	2	2	0
CONTROL RICE 2016cr_05b	6059	3010263513	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263866	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263866	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010263866	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102640196	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102640196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102640196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102640196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102642089	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102642089	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102642089	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102644873	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102644873	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102644873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102644873	VOC	0	0	0

CONTROL RICE 2016cr_05b	6059	30102645471	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102645471	NOX	1	0	0
CONTROL RICE 2016cr_05b	6059	30102645471	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102645471	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102645471	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102646159	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102646159	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102646159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102648526	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102648526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102648526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102648526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102648820	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102648820	NOX	7	6	1
CONTROL RICE 2016cr_05b	6059	30102648820	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	30102650418	CO	3	2	1
CONTROL RICE 2016cr_05b	6059	30102650418	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650418	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650418	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650418	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650845	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650845	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650845	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102650845	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102651304	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102651304	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102651304	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102651304	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102651701	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102651701	NOX	2	1	0
CONTROL RICE 2016cr_05b	6059	30102651701	VOC	1	1	0
CONTROL RICE 2016cr_05b	6059	30102652753	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652753	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652753	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652753	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652883	CO	4	3	1
CONTROL RICE 2016cr_05b	6059	30102652883	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652886	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102652886	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102652886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102653592	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102653592	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102653592	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102653733	CO	17	14	3
CONTROL RICE 2016cr_05b	6059	30102653733	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	30102653733	VOC	0	0	0

CONTROL RICE 2016cr_05b	6059	3010265484	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010265484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010265484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010265484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	301026562	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102656940	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102656940	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102656940	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102656940	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010265843	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	30102658466	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102658466	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102658466	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102658466	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102660541	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102660541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102660541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102660541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102663903	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102663903	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102663903	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102663903	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102665177	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102665177	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102665177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102665177	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102666408	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102666408	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102666408	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102666408	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010266714	CO	24	19	5
CONTROL RICE 2016cr_05b	6059	3010266714	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	3010266714	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010266714	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010266714	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102667426	CO	305	247	59
CONTROL RICE 2016cr_05b	6059	30102667426	NOX	8	5	3
CONTROL RICE 2016cr_05b	6059	30102667426	VOC	16	11	5
CONTROL RICE 2016cr_05b	6059	30102668490	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668490	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668490	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668618	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668618	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668618	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102668618	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102669646	CO	1	0	0
CONTROL RICE 2016cr_05b	6059	30102669646	NOX	0	0	0

CONTROL RICE 2016cr_05b	6059	30102669646	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102669646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102669646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102670110	CO	2	2	1
CONTROL RICE 2016cr_05b	6059	30102670110	PM10	1	1	0
CONTROL RICE 2016cr_05b	6059	30102670110	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6059	30102670110	VOC	1	1	0
CONTROL RICE 2016cr_05b	6059	30102670730	CO	7	6	1
CONTROL RICE 2016cr_05b	6059	30102670730	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102670730	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102670730	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102670730	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	30102671137	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102671137	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102671137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102671393	CO	1	0	0
CONTROL RICE 2016cr_05b	6059	30102671393	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102671393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102671393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672127	CO	5	4	1
CONTROL RICE 2016cr_05b	6059	30102672127	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672127	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672402	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102672402	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672402	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672402	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672525	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672525	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672951	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672951	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672951	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102672951	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102673292	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102673292	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102673292	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102673292	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102674578	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102674578	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102674578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102674578	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102675130	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102675130	PM10	0	0	0

CONTROL RICE 2016cr_05b	6059	30102675130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102675130	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102676075	CO	2	1	0
CONTROL RICE 2016cr_05b	6059	30102676075	PM10	1	0	0
CONTROL RICE 2016cr_05b	6059	30102676075	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6059	30102676075	VOC	1	0	0
CONTROL RICE 2016cr_05b	6059	301026772	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	301026772	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	301026772	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	301026772	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267757	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267757	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267757	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267757	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	301026779	CO	7	5	1
CONTROL RICE 2016cr_05b	6059	301026779	NOX	1	0	0
CONTROL RICE 2016cr_05b	6059	301026779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102678962	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102678962	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102678962	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102678962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267923	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267923	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267923	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010267923	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679433	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679433	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679433	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679987	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679987	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102679987	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	127	102	24
CONTROL RICE 2016cr_05b	6059	3.01027E+11	NOX	28	18	10
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0

CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	6	4	2
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	31	25	6
CONTROL RICE 2016cr_05b	6059	3.01027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	10	6	4
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3.01027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102681528	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102681528	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102681528	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102681528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102681528	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102682657	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102682657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102682657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102682657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268309	CO	6	4	1
CONTROL RICE 2016cr_05b	6059	3010268309	NOX	3	3	0
CONTROL RICE 2016cr_05b	6059	3010268309	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102683557	CO	3	3	1

CONTROL RICE 2016cr_05b	6059	30102683557	NOX	6	6	1
CONTROL RICE 2016cr_05b	6059	30102683557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268408	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268408	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684162	CO	9	7	2
CONTROL RICE 2016cr_05b	6059	30102684162	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684162	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684162	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684162	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684273	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684273	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684273	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684273	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684684	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684684	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684695	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684695	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684696	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684696	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102684696	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102685515	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102685515	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102685515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102685515	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102686933	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102686933	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102686933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102686933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102686933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268728	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268728	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102687651	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102687651	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102687651	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102687651	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268799	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268799	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268799	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268851	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268851	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268851	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	3010268851	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102689852	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102689852	NOX	0	0	0

CONTROL RICE 2016cr_05b	6059	30102689852	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102691351	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102691351	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010269217	CO	1	0	0
CONTROL RICE 2016cr_05b	6059	3010269217	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010269217	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102692765	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102692765	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102692765	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102692765	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694570	CO	1	1	0
CONTROL RICE 2016cr_05b	6059	30102694570	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694570	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694570	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694677	CO	8	6	2
CONTROL RICE 2016cr_05b	6059	30102694677	NOX	5	4	1
CONTROL RICE 2016cr_05b	6059	30102694677	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694876	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694876	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694876	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102694967	CO	2	1	0
CONTROL RICE 2016cr_05b	6059	30102694967	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	30102694967	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695066	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695066	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695535	CO	12	10	2
CONTROL RICE 2016cr_05b	6059	30102695535	NOX	1	1	0
CONTROL RICE 2016cr_05b	6059	30102695535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695992	CO	1	0	0
CONTROL RICE 2016cr_05b	6059	30102695992	PM10	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695992	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6059	30102695992	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102696562	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102696562	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	30102696562	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	3010269689	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	3010269689	NOX	0	0	0
CONTROL RICE 2016cr_05b	6059	3010269689	VOC	0	0	0
CONTROL RICE 2016cr_05b	6059	30102699773	CO	0	0	0
CONTROL RICE 2016cr_05b	6059	30102699773	NOX	0	0	0
CONTROL RICE 2016cr_05b	6063	32042236	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	32042236	PM10	0	0	0
CONTROL RICE 2016cr_05b	6063	32042236	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	32042236	VOC	0	0	0
CONTROL RICE 2016cr_05b	6063	32042239	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	32042239	PM10	0	0	0

CONTROL RICE 2016cr_05b	6063	32042239	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	32042239	VOC	0	0	0
CONTROL RICE 2016cr_05b	6063	32042253	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	32042253	PM10	0	0	0
CONTROL RICE 2016cr_05b	6063	32042253	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	32042253	VOC	0	0	0
CONTROL RICE 2016cr_05b	6063	32042254	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	32042254	PM10	0	0	0
CONTROL RICE 2016cr_05b	6063	32042254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	32042254	VOC	0	0	0
CONTROL RICE 2016cr_05b	6063	3204227	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	3204227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6063	3204227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	3204227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6063	32042272	CO	0	0	0
CONTROL RICE 2016cr_05b	6063	32042272	PM10	0	0	0
CONTROL RICE 2016cr_05b	6063	32042272	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6063	32042272	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30518E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30518E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.30519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	3	3	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	2	2	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261073	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261073	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6065	3310261073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	13	10	3
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	4	3	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	4	2	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	4	4	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	3	3	0
CONTROL RICE 2016cr_05b	6065	33102610833	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610833	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610983	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610983	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610983	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610983	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102610983	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611082	CO	6	5	1
CONTROL RICE 2016cr_05b	6065	33102611082	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611082	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611082	VOC	1	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611417	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611417	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102611417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0

CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612362	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612362	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612372	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612372	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612372	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612372	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612732	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102612732	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612732	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612732	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102612732	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102613088	CO	1	0	0
CONTROL RICE 2016cr_05b	6065	33102613088	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102613088	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	15	13	2
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102614150	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102614150	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102614150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102614150	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261703	CO	8	6	2
CONTROL RICE 2016cr_05b	6065	3310261703	NOX	2	2	0

CONTROL RICE 2016cr_05b	6065	3310261703	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261703	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310261703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102617749	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102617749	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102617749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102617749	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102617953	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	33102617953	PM10	1	1	0
CONTROL RICE 2016cr_05b	6065	33102617953	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6065	33102617953	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102619159	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102619159	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	33102619159	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102619159	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102619159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621173	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	33102621173	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621322	CO	1	0	0
CONTROL RICE 2016cr_05b	6065	33102621322	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102621322	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310262537	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3310262537	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310262537	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310262537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263159	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263159	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263159	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263671	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3310263671	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263671	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263671	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263671	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263721	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310263721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102642217	CO	18	14	4
CONTROL RICE 2016cr_05b	6065	33102642217	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102642217	VOC	2	1	0
CONTROL RICE 2016cr_05b	6065	33102642218	CO	259	208	52
CONTROL RICE 2016cr_05b	6065	33102642218	NOX	3	3	0
CONTROL RICE 2016cr_05b	6065	33102642218	VOC	7	5	2

CONTROL RICE 2016cr_05b	6065	3310264242	CO	48	39	10
CONTROL RICE 2016cr_05b	6065	3310264242	NOX	53	46	7
CONTROL RICE 2016cr_05b	6065	3310264242	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3310264242	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3310264242	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102643300	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643300	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643300	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643326	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643326	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643326	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102643326	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645227	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102645227	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645489	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102645489	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	33102645489	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102645489	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102648522	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102648522	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102648522	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102648522	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102649380	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102649387	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102649387	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102649387	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102649387	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102650561	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102651055	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102651055	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102651055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102654586	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102654586	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102654586	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102654586	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102657818	CO	10	8	2
CONTROL RICE 2016cr_05b	6065	33102657818	NOX	8	7	1
CONTROL RICE 2016cr_05b	6065	33102657818	VOC	7	5	2
CONTROL RICE 2016cr_05b	6065	33102658649	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102658649	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102658649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102661390	CO	0	0	0

CONTROL RICE 2016cr_05b	6065	33102661390	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102661390	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102663421	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102663421	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102663421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102663421	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669001	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669001	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669690	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669690	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669690	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102669690	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670280	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670280	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670281	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670281	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670281	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670281	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670282	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670282	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670283	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670283	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670284	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670284	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670284	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670286	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670289	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670289	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670289	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670289	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670290	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102670290	NOX	2	2	0
CONTROL RICE 2016cr_05b	6065	33102670290	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670291	CO	1	0	0
CONTROL RICE 2016cr_05b	6065	33102670291	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670291	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670292	CO	2	2	0
CONTROL RICE 2016cr_05b	6065	33102670292	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670292	VOC	0	0	0

CONTROL RICE 2016cr_05b	6065	33102670293	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670293	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670293	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670293	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670295	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670295	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670295	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670296	CO	11	9	2
CONTROL RICE 2016cr_05b	6065	33102670296	NOX	6	6	1
CONTROL RICE 2016cr_05b	6065	33102670296	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670300	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670300	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670300	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670302	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670302	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670303	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670303	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670303	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670304	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670304	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670304	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670305	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670305	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670307	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670307	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670309	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670309	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670309	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670311	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102670311	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670311	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670313	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670313	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102670317	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102670317	NOX	1	0	0
CONTROL RICE 2016cr_05b	6065	33102670317	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672351	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672409	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672409	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6065	33102672491	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102672491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310267417	CO	11	9	2
CONTROL RICE 2016cr_05b	6065	3310267417	NOX	6	5	1
CONTROL RICE 2016cr_05b	6065	3310267417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674310	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102674310	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674310	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674331	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674338	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	33102674338	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674339	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674339	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674339	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674341	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	33102674341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674342	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102674342	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102674342	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102675531	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	33102675531	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102675531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102676581	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102676581	NOX	2	2	0
CONTROL RICE 2016cr_05b	6065	33102676581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102676969	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	33102676969	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102676969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102676969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102677345	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102677345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102677388	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	33102677388	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102677388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679176	CO	1	0	0
CONTROL RICE 2016cr_05b	6065	33102679176	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679449	CO	9	7	2
CONTROL RICE 2016cr_05b	6065	33102679449	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679449	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679449	VOC	1	0	0
CONTROL RICE 2016cr_05b	6065	33102679543	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102679543	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679543	VOC	0	0	0

CONTROL RICE 2016cr_05b	6065	33102679580	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102679580	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	2	1	1
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31027E+11	VOC	1	1	0
CONTROL RICE 2016cr_05b	6065	33102681349	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102681349	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102681349	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102681512	CO	4	3	1
CONTROL RICE 2016cr_05b	6065	33102681512	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102681512	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102681512	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102681512	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683096	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683096	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683096	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683313	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683313	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683315	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102683315	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102683315	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102688864	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102688864	NOX	0	0	0

CONTROL RICE 2016cr_05b	6065	33102688864	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102688864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102688864	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690305	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690305	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690547	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102690547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102690547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102693635	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102693635	VOC	2	2	1
CONTROL RICE 2016cr_05b	6065	33102694117	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694117	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694117	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694872	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102694872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33102698639	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	33102698639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33102698639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33102698639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3310269961	CO	8	7	2
CONTROL RICE 2016cr_05b	6065	3310269961	NOX	3	2	0
CONTROL RICE 2016cr_05b	6065	3310269961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3.31526E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33152614898	CO	23	18	4
CONTROL RICE 2016cr_05b	6065	33152614898	NOX	0	0	0
CONTROL RICE 2016cr_05b	6065	33152614898	PM10	0	0	0

CONTROL RICE 2016cr_05b	6065	33152614898	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33152614898	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	3315263671	CO	3	2	1
CONTROL RICE 2016cr_05b	6065	3315263671	NOX	6	5	1
CONTROL RICE 2016cr_05b	6065	3315263671	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	3315263671	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	3315263671	VOC	0	0	0
CONTROL RICE 2016cr_05b	6065	33152674408	CO	0	0	0
CONTROL RICE 2016cr_05b	6065	33152674408	PM10	0	0	0
CONTROL RICE 2016cr_05b	6065	33152674408	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6065	33152674408	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	3416241	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	3416241	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	3416241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	3416241	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624111	CO	2	1	0
CONTROL RICE 2016cr_05b	6067	341624111	PM10	1	0	0
CONTROL RICE 2016cr_05b	6067	341624111	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6067	341624111	VOC	1	0	0
CONTROL RICE 2016cr_05b	6067	341624112	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	341624112	NOX	0	0	0
CONTROL RICE 2016cr_05b	6067	341624112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624138	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	341624138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	341624138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	341624138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	34162414	CO	1	1	0
CONTROL RICE 2016cr_05b	6067	34162414	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	34162414	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	34162414	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624159	CO	10	8	2
CONTROL RICE 2016cr_05b	6067	341624159	NOX	0	0	0
CONTROL RICE 2016cr_05b	6067	341624159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624171	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	341624171	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	341624171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	341624171	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624193	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	341624193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	341624193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	341624193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	341624196	CO	1	1	0
CONTROL RICE 2016cr_05b	6067	341624196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	341624196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	341624196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242054	CO	1	1	0
CONTROL RICE 2016cr_05b	6067	3416242054	PM10	0	0	0

CONTROL RICE 2016cr_05b	6067	3416242054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242433	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242433	NOX	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242433	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242433	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	3416242433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	34162427	CO	0	0	0
CONTROL RICE 2016cr_05b	6067	34162427	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	34162427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	34162427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	34162431	CO	1	1	0
CONTROL RICE 2016cr_05b	6067	34162431	PM10	0	0	0
CONTROL RICE 2016cr_05b	6067	34162431	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6067	34162431	VOC	0	0	0
CONTROL RICE 2016cr_05b	6067	34162432	CO	0	0	0
CONTROL RICE 2016cr_05b	6069	3507151240	CO	1	1	0
CONTROL RICE 2016cr_05b	6069	3507151240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6069	3507151240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6069	3507151240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6069	3507151369	CO	0	0	0
CONTROL RICE 2016cr_05b	6069	3507151369	PM10	1	1	0
CONTROL RICE 2016cr_05b	6069	3507151369	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6069	3507151369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6069	350715671	CO	2	1	0
CONTROL RICE 2016cr_05b	6069	350715671	PM10	1	1	0
CONTROL RICE 2016cr_05b	6069	350715671	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6069	350715671	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+14	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+14	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+14	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	3	2	1
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	1	1	0

CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	144	116	29
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	1140	997	143
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	61	47	15
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	313	251	62
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	532	466	67
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	59	45	14
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	3	2	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	198	159	39
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	171	150	21
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	5	4	1
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	22	19	3

CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	226	181	45
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	1157	1012	145
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	39	30	9
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	59	48	12
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	311	272	39
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	10	8	2
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	NOX	15	13	2
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	2	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	CO	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60518E+13	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60518E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	VOC	0	0	0

CONTROL RICE 2016cr_05b	6071	3.60518E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60518E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0

CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	NOX	6	5	1
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	37	32	6
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	37	32	6
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60519E+12	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	6	5	1
CONTROL RICE 2016cr_05b	6071	3.60519E+12	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	2	2	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	2	1	1
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0

CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	6	5	1
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	2	2	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	2	1	1
CONTROL RICE 2016cr_05b	6071	3.60519E+11	CO	67	54	13
CONTROL RICE 2016cr_05b	6071	3.60519E+11	NOX	56	35	21
CONTROL RICE 2016cr_05b	6071	3.60519E+11	PM10	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60519E+11	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6071	3.60519E+11	VOC	16	10	5
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+13	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.60519E+12	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	3.60519E+12	NOX	37	32	5
CONTROL RICE 2016cr_05b	6071	3.60519E+12	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	47	38	9
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	37	32	5
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	2	2	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	15	11	4
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	7	5	1
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	2	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611301	CO	7	6	1
CONTROL RICE 2016cr_05b	6071	36102611301	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	36102611301	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	2	2	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0

CONTROL RICE 2016cr_05b	6071	36102611716	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611716	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611716	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611732	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611732	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611732	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102611732	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261179	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3610261179	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612332	CO	8	6	2
CONTROL RICE 2016cr_05b	6071	36102612332	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612357	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612357	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612357	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612923	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612923	NOX	0	0	0

CONTROL RICE 2016cr_05b	6071	36102612923	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612923	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102612923	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	NOX	12	10	1
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61026E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614437	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	36102614437	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	36102614437	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614495	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102614495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261481	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261481	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610261481	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615031	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615031	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615031	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615504	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615504	NOX	1	1	1
CONTROL RICE 2016cr_05b	6071	36102615504	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615506	CO	3	3	1
CONTROL RICE 2016cr_05b	6071	36102615506	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615506	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615506	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102615506	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	361026163	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	361026163	NOX	0	0	0

CONTROL RICE 2016cr_05b	6071	361026163	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	36102617371	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617400	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617400	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617724	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102617724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102618931	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102618931	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102618931	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102618931	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102618931	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102621123	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102621123	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	36102621123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628276	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628276	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628381	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102628381	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628381	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628381	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102628381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610262912	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610262912	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610262912	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610262912	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102630015	CO	4	3	1
CONTROL RICE 2016cr_05b	6071	36102630015	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102630015	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	36102630015	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	36102630015	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	3610263200	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263200	PM10	2	1	0
CONTROL RICE 2016cr_05b	6071	3610263200	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6071	3610263200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	361026346	CO	2	2	0
CONTROL RICE 2016cr_05b	6071	361026346	NOX	2	2	0
CONTROL RICE 2016cr_05b	6071	361026346	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	361026346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	361026346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102636909	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102636909	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102636909	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102636909	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102636909	VOC	0	0	0

CONTROL RICE 2016cr_05b	6071	3610263716	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263716	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263716	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263716	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102637263	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102637263	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102637263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263885	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3610263885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610263885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639855	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639855	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639855	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639945	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	36102639945	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639945	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102639945	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102642630	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102642630	NOX	1	0	0
CONTROL RICE 2016cr_05b	6071	36102642630	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102643201	CO	3	2	1
CONTROL RICE 2016cr_05b	6071	36102643201	NOX	15	9	6
CONTROL RICE 2016cr_05b	6071	36102643201	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	36102643201	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	36102643201	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	36102643270	CO	3	2	1
CONTROL RICE 2016cr_05b	6071	36102643270	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	36102643270	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	36102643270	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	36102643436	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102643436	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102643436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102643436	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102644599	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102644599	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102644599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102644599	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645502	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645502	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645755	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645755	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645755	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645755	VOC	0	0	0

CONTROL RICE 2016cr_05b	6071	36102645973	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645973	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645973	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102645973	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102646268	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102646268	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102646268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102646268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102646268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102647781	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102647781	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102647781	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102647781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102650299	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102650299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102650299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102650299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102656326	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102656326	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102656326	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102656326	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658044	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658044	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658044	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658639	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658639	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102658639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102659559	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102659559	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661201	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661201	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661201	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661201	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661334	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661334	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102661334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102662013	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102662013	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102662013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102662013	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266324	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266324	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266324	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6071	3610266324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266331	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266331	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102665818	CO	16	13	3
CONTROL RICE 2016cr_05b	6071	36102665818	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	36102665818	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102665896	CO	2	2	0
CONTROL RICE 2016cr_05b	6071	36102665896	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102665896	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102665896	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102665896	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266679	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266679	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	3610266679	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102667399	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102667399	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102667399	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102667399	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102667399	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670356	CO	6	5	1
CONTROL RICE 2016cr_05b	6071	36102670356	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670356	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670356	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670356	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	36102670549	CO	6	5	1
CONTROL RICE 2016cr_05b	6071	36102670549	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670549	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670549	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610267068	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3610267068	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610267068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610267068	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670890	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670890	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102670890	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	36102671065	CO	2	1	0
CONTROL RICE 2016cr_05b	6071	36102671065	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	36102671065	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	36102671065	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	36102671403	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102671403	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102671403	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	36102675770	CO	3	2	1
CONTROL RICE 2016cr_05b	6071	36102675770	NOX	0	0	0

CONTROL RICE 2016cr_05b	6071	36102675770	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676221	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676768	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676768	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102676768	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677294	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677294	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677294	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677294	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677479	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	36102677479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677535	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102677535	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677535	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102677535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679174	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	36102679174	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679174	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679174	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679174	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679175	CO	2	1	0
CONTROL RICE 2016cr_05b	6071	36102679175	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679175	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679175	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	36102679306	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102679306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	CO	2	2	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	NOX	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	PM10	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	VOC	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	NOX	1	1	0
CONTROL RICE 2016cr_05b	6071	3.61027E+11	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102681001	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102681002	CO	2	1	0

CONTROL RICE 2016cr_05b	6071	36102681002	NOX	13	11	2
CONTROL RICE 2016cr_05b	6071	36102681002	VOC	1	1	0
CONTROL RICE 2016cr_05b	6071	36102681393	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	36102681393	PM10	2	1	0
CONTROL RICE 2016cr_05b	6071	36102681393	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6071	36102681393	VOC	2	1	1
CONTROL RICE 2016cr_05b	6071	36102683312	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683312	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683312	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683876	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683876	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683876	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102683876	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102684770	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102684770	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102684770	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689035	CO	1	0	0
CONTROL RICE 2016cr_05b	6071	36102689035	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689035	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689035	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689186	CO	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689186	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102689186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102691012	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102691012	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102691012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102691012	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	3610269163	CO	37	29	7
CONTROL RICE 2016cr_05b	6071	3610269163	NOX	11	9	1
CONTROL RICE 2016cr_05b	6071	3610269163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	3610269163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	3610269163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694995	CO	1	1	0
CONTROL RICE 2016cr_05b	6071	36102694995	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694998	CO	5	4	1
CONTROL RICE 2016cr_05b	6071	36102694998	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694998	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694999	CO	7	6	1
CONTROL RICE 2016cr_05b	6071	36102694999	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102694999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102695000	CO	4	3	1
CONTROL RICE 2016cr_05b	6071	36102695000	NOX	0	0	0
CONTROL RICE 2016cr_05b	6071	36102695000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6071	36102698410	CO	0	0	0

CONTROL RICE 2016cr_05b	6071	36102698410	PM10	0	0	0
CONTROL RICE 2016cr_05b	6071	36102698410	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6071	36102698410	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227100	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227100	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227100	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227101	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227101	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227101	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227135	CO	3	2	1
CONTROL RICE 2016cr_05b	6073	371227135	VOC	1	1	0
CONTROL RICE 2016cr_05b	6073	371227138	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227149	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227149	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227149	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271553	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271553	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271553	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227167	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227171	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227171	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227171	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227171	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227172	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227172	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227172	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271795	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271795	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271886	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271886	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271886	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271886	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271886	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122719	CO	13	10	3
CONTROL RICE 2016cr_05b	6073	37122719	PM10	4	3	1
CONTROL RICE 2016cr_05b	6073	37122719	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6073	37122719	VOC	5	3	2
CONTROL RICE 2016cr_05b	6073	371227194	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227194	PM10	0	0	0

CONTROL RICE 2016cr_05b	6073	371227194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271969	CO	3	2	1
CONTROL RICE 2016cr_05b	6073	3712271969	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271969	PM10	1	1	0
CONTROL RICE 2016cr_05b	6073	3712271969	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6073	3712271969	VOC	1	1	0
CONTROL RICE 2016cr_05b	6073	3712271976	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271976	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712271976	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272016	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272183	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272183	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272183	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227219	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227221	CO	2	2	0
CONTROL RICE 2016cr_05b	6073	371227221	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227221	VOC	1	1	0
CONTROL RICE 2016cr_05b	6073	371227233	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227233	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227233	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227233	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227251	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227251	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272531	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272631	CO	43	35	9
CONTROL RICE 2016cr_05b	6073	3712272631	NOX	25	22	3
CONTROL RICE 2016cr_05b	6073	3712272631	VOC	15	12	4
CONTROL RICE 2016cr_05b	6073	3712272643	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272643	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272643	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712272643	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227309	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227309	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227309	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712273122	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712273122	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712273122	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712273122	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227351	CO	0	0	0

CONTROL RICE 2016cr_05b	6073	371227351	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227354	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227354	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227354	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227354	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712273623	CO	2	2	0
CONTROL RICE 2016cr_05b	6073	3712273623	NOX	3	3	0
CONTROL RICE 2016cr_05b	6073	3712273623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227393	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227400	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227400	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227404	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227404	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274146	CO	24	19	5
CONTROL RICE 2016cr_05b	6073	3712274146	NOX	1	1	0
CONTROL RICE 2016cr_05b	6073	3712274146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227415	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227415	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227415	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227428	CO	10	8	2
CONTROL RICE 2016cr_05b	6073	371227428	NOX	1	1	0
CONTROL RICE 2016cr_05b	6073	371227428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122745	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122745	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122745	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122745	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227478	CO	3	2	1
CONTROL RICE 2016cr_05b	6073	371227478	VOC	1	1	0
CONTROL RICE 2016cr_05b	6073	3712274824	CO	25	20	5
CONTROL RICE 2016cr_05b	6073	3712274824	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274824	PM10	8	7	1
CONTROL RICE 2016cr_05b	6073	3712274824	PM2_5	8	7	1
CONTROL RICE 2016cr_05b	6073	3712274824	VOC	10	6	4
CONTROL RICE 2016cr_05b	6073	3712274830	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274830	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274833	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274833	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274833	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274835	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274835	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274835	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274835	VOC	0	0	0

CONTROL RICE 2016cr_05b	6073	3712274843	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274845	CO	2	1	0
CONTROL RICE 2016cr_05b	6073	3712274845	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712274845	PM10	1	0	0
CONTROL RICE 2016cr_05b	6073	3712274845	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6073	3712274845	VOC	1	0	0
CONTROL RICE 2016cr_05b	6073	371227501	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227501	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227501	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227501	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275049	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275056	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275056	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227517	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227517	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227517	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227517	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227517	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275211	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275265	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275265	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275270	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275291	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275291	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227540	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227540	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227540	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227540	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227541	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227544	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227546	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275535	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275535	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275535	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275535	VOC	0	0	0

CONTROL RICE 2016cr_05b	6073	3712275640	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275640	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275677	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275677	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227579	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227579	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275838	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712275838	NOX	1	0	0
CONTROL RICE 2016cr_05b	6073	3712275838	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276056	CO	19	16	4
CONTROL RICE 2016cr_05b	6073	3712276056	NOX	2	2	0
CONTROL RICE 2016cr_05b	6073	3712276056	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276129	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227615	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	371227615	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	371227615	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	371227615	VOC	1	0	0
CONTROL RICE 2016cr_05b	6073	3712276189	CO	2	2	0
CONTROL RICE 2016cr_05b	6073	3712276189	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276319	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276537	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276656	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276763	CO	18	14	4
CONTROL RICE 2016cr_05b	6073	3712276763	NOX	1	1	0
CONTROL RICE 2016cr_05b	6073	3712276763	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122768	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122768	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276926	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276926	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276926	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276926	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276969	CO	19	15	4
CONTROL RICE 2016cr_05b	6073	3712276969	NOX	2	1	0
CONTROL RICE 2016cr_05b	6073	3712276969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712276974	CO	9	7	2
CONTROL RICE 2016cr_05b	6073	3712276974	NOX	5	4	1
CONTROL RICE 2016cr_05b	6073	3712276974	VOC	3	2	1
CONTROL RICE 2016cr_05b	6073	371227703	CO	0	0	0

CONTROL RICE 2016cr_05b	6073	371227703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122772	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122772	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277270	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277270	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122773	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122773	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122773	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122773	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122773	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277704	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277704	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277705	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	3712277705	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277706	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277706	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277706	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277808	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277808	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277848	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712277848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122779	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278200	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278360	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278360	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122785014	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122785014	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278684	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278684	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	3712278684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122787026	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	37122787026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122787081	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122787081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122787081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122787081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788163	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788163	PM10	0	0	0

CONTROL RICE 2016cr_05b	6073	37122788163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788196	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788999	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122788999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122789085	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	37122789085	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122789219	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122789219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122789296	CO	39	31	8
CONTROL RICE 2016cr_05b	6073	37122789296	NOX	17	15	2
CONTROL RICE 2016cr_05b	6073	37122789296	VOC	5	4	1
CONTROL RICE 2016cr_05b	6073	37122790166	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790166	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790353	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790353	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790353	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122790353	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279085	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279085	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279085	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122791021	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122791021	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122791021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122791021	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279158	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	3712279158	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122792271	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122792271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122793262	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122793262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	371227937	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	371227937	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	371227937	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122794	CO	3	2	1
CONTROL RICE 2016cr_05b	6073	37122794	NOX	1	1	0
CONTROL RICE 2016cr_05b	6073	37122794	PM10	1	1	0
CONTROL RICE 2016cr_05b	6073	37122794	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6073	37122794	VOC	1	1	0
CONTROL RICE 2016cr_05b	6073	37122794343	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122794343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795214	CO	1	1	0

CONTROL RICE 2016cr_05b	6073	37122795214	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795214	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795219	CO	9	7	2
CONTROL RICE 2016cr_05b	6073	37122795219	NOX	6	5	1
CONTROL RICE 2016cr_05b	6073	37122795219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795229	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795229	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795615	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122795615	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796062	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796062	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796067	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796067	NOX	1	1	0
CONTROL RICE 2016cr_05b	6073	37122796067	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796389	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796389	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796393	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796407	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796407	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796538	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796584	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122796584	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797360	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797487	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797487	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797576	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797576	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122797576	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122798029	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122798029	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122798083	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122798083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279839	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	3712279839	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	3712279839	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799	PM10	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799073	CO	8	6	2

CONTROL RICE 2016cr_05b	6073	37122799073	NOX	12	10	1
CONTROL RICE 2016cr_05b	6073	37122799073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799074	CO	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799074	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799075	CO	1	1	0
CONTROL RICE 2016cr_05b	6073	37122799075	NOX	0	0	0
CONTROL RICE 2016cr_05b	6073	37122799075	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310240	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310384	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310384	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310703	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310703	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310703	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130310703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311924	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311924	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311924	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311924	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311965	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311965	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311965	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130311965	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130312197	CO	2	2	0
CONTROL RICE 2016cr_05b	6075	38130312197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130312197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130312197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130312670	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130312670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313011	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313054	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313077	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313077	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313077	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313131	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313131	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313131	VOC	0	0	0

CONTROL RICE 2016cr_05b	6075	38130313160	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313160	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313160	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313160	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313167	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313196	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313211	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313224	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313224	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313224	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313232	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313241	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313241	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313241	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313256	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313292	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313346	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313369	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313369	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313371	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313371	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313371	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313388	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313388	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313388	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313396	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313396	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313396	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6075	38130313396	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313400	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313515	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313515	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313515	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313516	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313516	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313516	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313517	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313517	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313517	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313517	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313518	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313518	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313518	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313518	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313519	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313519	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313520	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313521	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313522	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313522	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313522	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313522	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313680	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313680	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313680	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313750	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313750	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313750	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313750	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313772	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313772	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313772	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313772	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313781	CO	0	0	0

CONTROL RICE 2016cr_05b	6075	38130313781	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313781	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313818	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313818	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313818	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313818	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313826	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313826	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313826	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313826	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313827	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313827	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313827	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313827	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313829	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313829	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313829	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313829	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313831	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313831	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313831	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313831	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313841	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313841	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313841	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313843	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313843	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313843	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313873	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313873	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313873	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313878	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313878	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313888	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313888	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313888	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313888	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313889	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313889	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313889	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313889	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313895	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313895	PM10	0	0	0

CONTROL RICE 2016cr_05b	6075	38130313895	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313895	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313904	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313904	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313904	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313904	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313923	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313923	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313947	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313947	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313947	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313947	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313957	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313957	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313961	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313988	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313988	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313988	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313988	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313989	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313989	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313989	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130313989	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314003	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314003	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314011	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314025	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314025	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314029	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314029	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314029	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314030	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314030	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314030	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6075	38130314030	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314054	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314055	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314055	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314080	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314080	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314080	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314083	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314083	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314111	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314111	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314119	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314119	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314119	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314119	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314122	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314122	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314122	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314122	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314163	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314166	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314167	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314168	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314169	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314169	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314179	CO	0	0	0

CONTROL RICE 2016cr_05b	6075	38130314179	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314179	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314180	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314194	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314194	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314207	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314207	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314215	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314215	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314215	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314216	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314216	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314216	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314222	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314222	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314222	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314231	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314231	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314231	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314231	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314232	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314244	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314244	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314244	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314253	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314253	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314253	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314253	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314321	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314321	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314321	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314322	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314322	PM10	0	0	0

CONTROL RICE 2016cr_05b	6075	38130314322	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314322	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314325	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314363	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314363	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314363	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314363	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314370	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314425	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314425	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314425	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314425	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314427	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314427	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314497	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314497	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314497	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314497	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314504	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314504	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314505	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314505	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314505	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314505	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314600	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314600	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314600	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314608	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314608	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314608	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314609	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314609	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314609	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314609	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314680	CO	1	1	0
CONTROL RICE 2016cr_05b	6075	38130314680	NOX	11	9	1
CONTROL RICE 2016cr_05b	6075	38130314680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314748	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314748	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314748	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6075	38130314748	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314759	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314759	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314759	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314759	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314775	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314775	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314775	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314775	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314862	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314862	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314862	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314862	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314901	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314901	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314901	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314902	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314902	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314902	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314902	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314923	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314923	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314923	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314923	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314957	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314957	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314979	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314996	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130314996	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315070	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315070	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315070	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315099	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315099	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315099	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315099	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315140	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315140	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315140	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315172	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315172	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315254	CO	0	0	0

CONTROL RICE 2016cr_05b	6075	38130315254	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315254	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315290	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315290	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315290	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315290	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315337	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315337	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315337	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315337	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315341	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315358	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315358	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315358	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315358	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315443	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315443	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315468	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315468	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315468	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315468	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315514	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315514	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315514	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315514	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315645	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315645	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315645	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315645	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315652	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315652	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315655	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315655	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315655	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315661	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315661	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315661	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315661	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315714	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315714	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315714	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6075	38130315714	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315819	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315819	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315819	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315819	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315831	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315831	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315831	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315831	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315874	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315874	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315874	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315874	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315883	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130315883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316063	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316145	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316193	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316200	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316200	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316263	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316319	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316323	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316323	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316323	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316331	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316331	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316370	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316370	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316370	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6075	38130316370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316489	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316489	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316489	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316492	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316492	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316492	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316493	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316493	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316493	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316493	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316497	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316497	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316497	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316497	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316504	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316504	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316520	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316526	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316550	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316596	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316596	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316596	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316637	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316637	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316637	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316637	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316670	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316670	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316670	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316682	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316682	VOC	0	0	0

CONTROL RICE 2016cr_05b	6075	38130316701	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316701	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316701	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316701	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316721	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316723	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316723	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316723	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316743	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316743	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316743	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316743	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316748	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316748	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316748	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130316748	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031700	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031700	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031700	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031700	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317244	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317244	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317244	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317320	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317320	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130317320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031784	CO	1	1	0
CONTROL RICE 2016cr_05b	6075	3813031784	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031784	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031784	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031860	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031860	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031860	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813031860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032025	CO	2	2	0
CONTROL RICE 2016cr_05b	6075	3813032025	NOX	1	1	0
CONTROL RICE 2016cr_05b	6075	3813032025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032087	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032087	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032087	VOC	0	0	0

CONTROL RICE 2016cr_05b	6075	3813032344	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032344	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032478	CO	1	0	0
CONTROL RICE 2016cr_05b	6075	3813032478	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032478	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813032478	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033288	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033288	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033613	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033613	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033613	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033926	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033926	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033926	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813033926	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034116	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034116	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034116	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034116	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034116	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034173	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	381303429	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034525	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	381303459	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	381303459	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	381303459	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	381303459	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034682	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813034682	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	381303479	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	381303479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	381303479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	381303479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	38130351	CO	0	0	0

CONTROL RICE 2016cr_05b	6075	38130351	NOX	2	1	0
CONTROL RICE 2016cr_05b	6075	38130351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	38130351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	38130351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	381303520	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	381303520	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	381303520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	381303520	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035474	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	381303568	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	381303568	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	381303568	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	381303568	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	381303568	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035755	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035755	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035755	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035755	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035938	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035938	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035938	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813035938	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036127	CO	1	0	0
CONTROL RICE 2016cr_05b	6075	3813036127	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036496	CO	2	1	0
CONTROL RICE 2016cr_05b	6075	3813036496	PM10	1	1	0
CONTROL RICE 2016cr_05b	6075	3813036496	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6075	3813036496	VOC	1	0	0
CONTROL RICE 2016cr_05b	6075	3813036952	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036952	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036952	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813036952	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813037264	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813037264	NOX	0	0	0
CONTROL RICE 2016cr_05b	6075	3813037264	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813037264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813037264	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813038032	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813038032	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813038032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813038032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039310	CO	0	0	0

CONTROL RICE 2016cr_05b	6075	3813039310	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039310	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039310	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039313	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039313	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039313	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039341	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039598	CO	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039618	CO	27	22	5
CONTROL RICE 2016cr_05b	6075	3813039618	NOX	11	10	1
CONTROL RICE 2016cr_05b	6075	3813039618	PM10	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039618	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6075	3813039618	VOC	1	1	0
CONTROL RICE 2016cr_05b	6077	3914301004	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301004	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301004	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301013	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301013	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301013	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301013	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301026	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301049	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301049	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301050	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301050	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301050	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301074	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301074	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301097	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301097	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301097	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301108	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914301108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301110	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301110	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301126	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301126	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301127	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301127	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301128	CO	9	7	2
CONTROL RICE 2016cr_05b	6077	3914301128	NOX	8	7	1
CONTROL RICE 2016cr_05b	6077	3914301128	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301128	VOC	6	4	1
CONTROL RICE 2016cr_05b	6077	3914301130	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301130	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301130	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301134	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301134	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301134	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301134	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301138	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301155	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301155	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301155	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914301155	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430157	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430157	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430157	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	39143016	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	39143016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	39143016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	39143016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430164	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430164	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430173	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430173	NOX	0	0	0

CONTROL RICE 2016cr_05b	6077	391430173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430180	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	39143021	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	39143021	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	39143021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	39143021	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430227	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302369	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302369	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302369	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302376	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302376	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302376	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302378	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302378	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302378	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302380	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302392	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302392	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302392	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	39143024	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	39143024	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	39143024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	39143024	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302401	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302401	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302401	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302401	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302412	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302412	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302412	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302412	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302424	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914302424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302429	CO	2	2	0
CONTROL RICE 2016cr_05b	6077	3914302429	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302429	VOC	1	1	0
CONTROL RICE 2016cr_05b	6077	3914302456	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302456	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302456	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302456	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302495	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302532	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302532	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302532	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302535	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302535	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302536	CO	8	6	2
CONTROL RICE 2016cr_05b	6077	3914302536	NOX	1	1	0
CONTROL RICE 2016cr_05b	6077	3914302536	VOC	4	3	1
CONTROL RICE 2016cr_05b	6077	3914302537	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302537	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302538	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302538	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302539	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302539	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302540	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302540	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302540	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302541	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302541	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302546	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302546	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302549	CO	1	0	0
CONTROL RICE 2016cr_05b	6077	3914302549	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302550	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302550	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6077	3914302550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302551	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302551	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302551	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302552	CO	1	1	0
CONTROL RICE 2016cr_05b	6077	3914302552	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302552	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302553	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302553	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302553	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302556	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302556	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302556	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302557	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302557	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302559	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302559	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302560	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302560	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302560	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302561	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302561	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302562	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302562	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302562	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302564	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302564	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302564	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302564	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	39143026	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	39143026	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	39143026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	39143026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430263	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302654	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302654	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302654	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302654	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302679	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302679	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	3914302679	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302679	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302764	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302764	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302764	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302764	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430283	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430285	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430285	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302878	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302878	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302878	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302878	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302927	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302927	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302927	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302927	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302928	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302928	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302928	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302928	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302929	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302929	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302929	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302929	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302930	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302931	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302931	NOX	1	1	0
CONTROL RICE 2016cr_05b	6077	3914302931	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302933	CO	2	1	0
CONTROL RICE 2016cr_05b	6077	3914302933	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302935	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302935	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302935	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302936	CO	12	9	2
CONTROL RICE 2016cr_05b	6077	3914302936	NOX	1	0	0
CONTROL RICE 2016cr_05b	6077	3914302936	VOC	6	4	1

CONTROL RICE 2016cr_05b	6077	3914302942	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302942	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302942	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302942	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302972	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302972	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302972	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914302972	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303083	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303083	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303084	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303084	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303084	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303113	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303113	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303113	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303113	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303121	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303121	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303121	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303121	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303183	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303183	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303183	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303187	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303197	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303210	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303210	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303210	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303210	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303211	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303232	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303232	VOC	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303234	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303234	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303234	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303250	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303250	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303250	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303255	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303255	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303255	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303261	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303261	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303263	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303264	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303264	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303264	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303270	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303270	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303271	CO	1	1	0
CONTROL RICE 2016cr_05b	6077	3914303271	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303324	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303324	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303344	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303344	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303350	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303350	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303350	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303350	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303357	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303357	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303357	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303383	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303383	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303383	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303389	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303389	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430339	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430339	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430339	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303391	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303391	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303391	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303391	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303397	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303397	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303397	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303446	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303446	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303446	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303446	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303457	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303457	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303457	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303460	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303460	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303460	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303460	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303482	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303482	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6077	3914303482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303501	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303501	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303501	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303501	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303509	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303509	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303510	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303510	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303510	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303510	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303511	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303511	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303511	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303511	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303531	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303540	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303540	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303540	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303540	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303541	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430355	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430355	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430355	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303555	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303555	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303555	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303555	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303577	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303649	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303649	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303649	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303656	CO	1	0	0
CONTROL RICE 2016cr_05b	6077	3914303656	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430367	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430367	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430367	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303673	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303673	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303673	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303673	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303691	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303691	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303691	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303692	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303692	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303692	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303692	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303693	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303693	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303693	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303694	CO	0	0	0
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CONTROL RICE 2016cr_05b	6077	3914303694	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303695	CO	0	0	0
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CONTROL RICE 2016cr_05b	6077	3914303695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303697	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303697	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303697	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430370	CO	2	2	0
CONTROL RICE 2016cr_05b	6077	391430370	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430370	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303727	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303727	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303727	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303727	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303735	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303735	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303735	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303735	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303765	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303765	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303765	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303765	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303790	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303790	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303790	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303829	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303829	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303829	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303830	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303830	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303830	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303830	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303842	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303842	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303842	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303842	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303843	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303843	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303843	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303844	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303844	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303844	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303844	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303863	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303863	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303863	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303863	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303869	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303869	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303869	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303869	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303877	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303877	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303877	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303880	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303880	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303880	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303880	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303906	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303906	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303906	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303906	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303910	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303910	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303910	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303932	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303932	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303932	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303932	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430395	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430395	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430395	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430395	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303962	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303962	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303995	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303995	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303995	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6077	3914303995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303996	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303996	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303996	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914303996	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304016	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304017	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304017	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304017	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304032	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304032	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304051	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304051	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304051	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430407	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430407	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430407	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304074	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304074	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304096	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304096	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304096	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304096	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304097	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304097	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304097	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304154	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304154	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304154	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304156	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304156	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304191	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304191	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304191	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304191	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430421	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430421	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430421	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304211	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304224	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304224	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304224	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304238	CO	5	4	1
CONTROL RICE 2016cr_05b	6077	3914304238	NOX	3	3	0
CONTROL RICE 2016cr_05b	6077	3914304238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304263	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304263	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304286	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304286	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304286	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304286	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304288	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304288	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304331	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304331	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304331	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304332	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304333	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304333	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304334	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304334	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304335	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304335	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304335	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304364	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304364	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304364	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304364	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304365	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304365	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304365	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304366	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304366	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304366	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304375	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304375	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304375	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304380	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304393	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304393	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304397	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304397	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304397	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304409	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304409	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304409	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304409	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304410	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304410	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304410	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304410	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304424	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304431	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304431	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304431	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304431	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304447	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304447	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304447	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304447	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304451	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304451	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304451	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304451	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304460	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304460	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304460	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304460	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304465	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304465	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304465	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304466	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304466	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304466	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304466	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304476	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304476	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304476	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304492	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304492	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304492	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304492	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304494	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304494	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304537	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304537	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304537	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304538	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304538	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304541	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304543	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304543	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304555	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304555	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304555	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304555	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304558	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304558	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304558	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304560	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304560	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304560	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304560	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304565	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304565	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304565	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304571	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304571	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304571	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304571	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304577	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304577	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304582	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304582	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304582	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304582	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304597	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304597	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304597	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304597	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304602	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304602	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304602	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304603	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304603	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304603	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304618	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304618	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304618	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304619	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304619	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304619	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304630	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304630	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304630	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304630	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304633	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304633	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304634	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304634	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304634	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304645	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304645	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304645	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304645	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304647	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304647	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304647	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304648	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304648	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304648	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304648	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304649	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304649	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304655	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304655	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304655	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304665	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304684	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304684	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304686	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304686	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304686	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304686	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304694	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304694	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304694	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304694	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304698	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304698	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304698	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304698	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304703	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304703	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304703	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430472	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430472	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430472	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	391430472	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304737	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304737	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304737	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304737	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430474	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304741	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304741	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304741	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304741	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304764	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304764	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304764	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430477	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430477	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430477	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304775	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304775	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304775	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304775	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304783	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304783	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304783	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304783	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304827	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304827	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304827	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304827	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304853	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304853	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304853	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304853	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304867	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304867	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304869	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304869	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304869	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304869	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304875	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304875	PM10	0	0	0

CONTROL RICE 2016cr_05b	6077	3914304875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304899	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304899	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304899	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304899	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304900	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304900	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304900	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304900	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304930	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304939	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304939	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304939	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304939	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304959	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304959	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304959	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304959	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430496	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430496	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304976	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304976	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304976	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304976	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304977	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304977	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304977	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304977	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304978	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304978	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304978	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304978	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304984	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304996	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304996	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304996	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914304996	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305001	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305001	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305001	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6077	3914305001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305025	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305025	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305050	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305050	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305050	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305051	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305051	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305051	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305066	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305066	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305070	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305070	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305070	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305082	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305082	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305082	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305092	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305092	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305092	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305108	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305110	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305110	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305111	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305111	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305116	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305116	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305116	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305116	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305117	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305117	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305117	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305117	VOC	0	0	0

CONTROL RICE 2016cr_05b	6077	3914305118	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305118	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305118	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305129	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305129	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430533	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430533	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430533	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305388	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305388	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305388	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430571	CO	1	1	0
CONTROL RICE 2016cr_05b	6077	391430571	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430571	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430571	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430571	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430581	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430581	NOX	2	2	0
CONTROL RICE 2016cr_05b	6077	391430581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305846	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305846	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305846	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305846	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305883	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914305883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430593	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430593	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430601	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430601	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430601	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430608	CO	40	32	8
CONTROL RICE 2016cr_05b	6077	391430608	NOX	25	22	3
CONTROL RICE 2016cr_05b	6077	391430608	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430608	VOC	8	6	2
CONTROL RICE 2016cr_05b	6077	3914306170	CO	0	0	0

CONTROL RICE 2016cr_05b	6077	3914306170	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	3914306170	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430642	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430642	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430642	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430642	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	39143067	CO	3	2	1
CONTROL RICE 2016cr_05b	6077	39143067	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	39143067	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430672	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430672	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430672	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430704	CO	1	1	0
CONTROL RICE 2016cr_05b	6077	391430704	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307164	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307164	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307257	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	3914307257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430728	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430728	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430728	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430728	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430754	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430754	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430754	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430754	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430754	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430767	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430767	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430767	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430778	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430778	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430778	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430811	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430811	NOX	0	0	0
CONTROL RICE 2016cr_05b	6077	391430811	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430811	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430811	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430823	CO	13	10	3
CONTROL RICE 2016cr_05b	6077	391430823	NOX	0	0	0

CONTROL RICE 2016cr_05b	6077	391430823	PM10	6	5	1
CONTROL RICE 2016cr_05b	6077	391430823	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	6077	391430823	VOC	4	2	1
CONTROL RICE 2016cr_05b	6077	391430825	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430956	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430956	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430956	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430956	VOC	0	0	0
CONTROL RICE 2016cr_05b	6077	391430996	CO	0	0	0
CONTROL RICE 2016cr_05b	6077	391430996	PM10	0	0	0
CONTROL RICE 2016cr_05b	6077	391430996	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6077	391430996	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113112	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	40113112	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113113	CO	3	2	1
CONTROL RICE 2016cr_05b	6079	40113113	PM10	1	1	0
CONTROL RICE 2016cr_05b	6079	40113113	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6079	40113113	VOC	1	1	0
CONTROL RICE 2016cr_05b	6079	401131136	CO	1	1	0
CONTROL RICE 2016cr_05b	6079	401131136	NOX	1	1	0
CONTROL RICE 2016cr_05b	6079	401131136	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131146	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131146	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131146	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131167	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113117	CO	4	3	1
CONTROL RICE 2016cr_05b	6079	40113117	PM10	1	1	0
CONTROL RICE 2016cr_05b	6079	40113117	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6079	40113117	VOC	1	1	0
CONTROL RICE 2016cr_05b	6079	40113118	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	40113118	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113118	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131199	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131199	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131199	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312	CO	1	0	0

CONTROL RICE 2016cr_05b	6079	4011312	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113120	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	40113120	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113120	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312055	CO	11	9	2
CONTROL RICE 2016cr_05b	6079	4011312055	NOX	8	7	1
CONTROL RICE 2016cr_05b	6079	4011312055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312115	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312115	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312115	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312137	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312137	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	4011312137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131214	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131214	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131214	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131214	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113124	CO	1	1	0
CONTROL RICE 2016cr_05b	6079	40113124	NOX	0	0	0
CONTROL RICE 2016cr_05b	6079	40113124	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113124	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	4011313	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	4011313	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	4011313	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	4011313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113135	CO	1	1	0
CONTROL RICE 2016cr_05b	6079	40113135	NOX	0	0	0
CONTROL RICE 2016cr_05b	6079	40113135	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131354	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131354	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131354	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131354	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113136	CO	8	7	2
CONTROL RICE 2016cr_05b	6079	40113136	NOX	0	0	0
CONTROL RICE 2016cr_05b	6079	40113136	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	401131393	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	401131393	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	401131393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	401131393	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113143	CO	1	1	0
CONTROL RICE 2016cr_05b	6079	40113143	NOX	0	0	0

CONTROL RICE 2016cr_05b	6079	40113143	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113167	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	40113167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113174	CO	2	2	0
CONTROL RICE 2016cr_05b	6079	40113174	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113174	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113174	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113175	CO	1	1	0
CONTROL RICE 2016cr_05b	6079	40113175	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113175	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6079	40113176	CO	0	0	0
CONTROL RICE 2016cr_05b	6079	40113176	PM10	0	0	0
CONTROL RICE 2016cr_05b	6079	40113176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6079	40113176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031000	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031000	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310185	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310185	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310185	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310327	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310327	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310327	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310521	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130310521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130311530	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130311933	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130311933	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130311933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130311933	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312181	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312181	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312182	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312182	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312324	CO	0	0	0

CONTROL RICE 2016cr_05b	6081	41130312324	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031244	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031244	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031244	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312449	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312449	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312449	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312449	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312455	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312455	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312455	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312455	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312455	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031257	CO	1	1	0
CONTROL RICE 2016cr_05b	6081	4113031257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312685	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312685	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312685	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312685	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312875	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312875	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312875	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312876	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312876	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312876	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312876	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312936	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312936	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312936	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130312936	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313063	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313079	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313079	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313079	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313079	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313163	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313163	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313163	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130313163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313177	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313177	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313177	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313202	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313202	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313202	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313212	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313212	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313212	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313219	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313219	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313219	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313221	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313244	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313313	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313313	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313313	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313325	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313325	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313325	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313330	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313330	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313330	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313343	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313343	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313343	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313390	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313390	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313390	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313418	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313418	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313420	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313420	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313420	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313420	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313433	CO	0	0	0

CONTROL RICE 2016cr_05b	6081	41130313433	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313434	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313434	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313434	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313434	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313454	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313454	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313454	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313454	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313457	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313457	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313480	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313480	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313480	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313488	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313488	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313488	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313488	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313489	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313489	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313489	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313500	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313500	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313500	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313502	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313502	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313502	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313502	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313509	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313509	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031351	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031351	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313513	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313514	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313514	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313514	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130313514	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313546	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313572	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313572	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313572	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313572	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313626	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313626	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313639	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313646	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313646	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313665	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313665	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313665	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313778	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313778	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313778	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313778	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313790	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313790	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313790	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313791	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313791	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313791	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313791	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313792	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313792	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313792	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313792	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313793	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313793	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313793	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313793	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313794	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313794	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313794	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313794	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313795	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313795	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313795	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130313795	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313796	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313796	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313796	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313796	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313833	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313833	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313833	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313861	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313861	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313862	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313862	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313862	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313862	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313863	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313863	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313863	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313863	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313864	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313864	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313864	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313865	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313865	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313867	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313867	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313868	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313868	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313868	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313868	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313900	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313900	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313900	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313900	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313953	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313953	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313954	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313954	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313954	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313954	VOC	0	0	0

CONTROL RICE 2016cr_05b	6081	41130313956	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130313956	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314009	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314009	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314009	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314010	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314010	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314010	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314026	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314026	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314035	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314036	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314072	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314072	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314072	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314072	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314084	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314084	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314084	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314085	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314085	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314085	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314086	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314086	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314086	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314086	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314087	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314087	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314087	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314090	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314090	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314090	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314095	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314095	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314095	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314095	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314096	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314096	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314096	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314096	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314097	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314097	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314097	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314098	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314098	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314098	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314098	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314099	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314099	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314099	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314099	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314102	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314102	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314102	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314102	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314103	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314103	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314103	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314104	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314104	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314104	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314104	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314105	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314105	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314105	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314106	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314106	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314106	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314107	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314107	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314107	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314108	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314109	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314109	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314109	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314110	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314110	PM10	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314159	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314159	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314159	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314174	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314188	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314188	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314188	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314188	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314226	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314226	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314226	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314226	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314240	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314241	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314251	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314251	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314251	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314251	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314259	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314259	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314259	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314259	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314271	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314271	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314271	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314271	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314369	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314369	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314369	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314369	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314382	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314382	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314382	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314382	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314401	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314408	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314419	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314419	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314461	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314461	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314461	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314461	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314462	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314462	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314462	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314462	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314463	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314463	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314463	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314463	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314464	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314464	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314464	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314464	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314465	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314465	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314465	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314466	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314467	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314467	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314467	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314467	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314468	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314469	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314470	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314470	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314470	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314471	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314471	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314471	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314471	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314472	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314472	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314472	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314474	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314474	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314474	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314474	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314475	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314476	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314476	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314476	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314539	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314539	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314540	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314540	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314540	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314540	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314541	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314541	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314542	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314542	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314542	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314543	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314544	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314545	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314545	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314545	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314545	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314546	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314546	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314546	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314546	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314547	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314547	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314547	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314547	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314548	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314548	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314548	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314558	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314558	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314558	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031462	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031462	PM10	0	0	0

CONTROL RICE 2016cr_05b	6081	4113031462	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031462	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314666	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314666	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314666	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314670	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314670	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314670	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314709	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314749	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314749	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314749	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314782	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314782	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314782	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314782	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314784	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314784	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314784	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314784	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314785	CO	1	1	0
CONTROL RICE 2016cr_05b	6081	41130314785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314785	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314789	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314789	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314789	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314789	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314798	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314798	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314798	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314813	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314850	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314850	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314850	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314852	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314852	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314852	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314852	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314870	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314870	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314870	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314870	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314877	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314877	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314877	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314878	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314878	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314878	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314878	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130314879	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314879	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314880	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314880	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314880	PM2_5	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130314881	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314881	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314881	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314881	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314882	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314882	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314882	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314882	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314883	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314899	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314899	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314899	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314899	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314910	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314910	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314910	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314911	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314911	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314911	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314911	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314912	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314912	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314912	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314912	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314913	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314913	PM10	0	0	0

CONTROL RICE 2016cr_05b	6081	41130314913	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314913	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314914	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314914	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314914	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314914	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314915	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314915	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314915	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314981	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130314981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315016	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315016	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315025	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315049	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315049	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031507	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031507	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031507	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031507	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315090	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315090	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315090	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315136	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315136	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315136	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315136	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315139	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315139	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315139	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315186	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315186	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315280	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315292	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315292	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315292	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130315292	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031533	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031533	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031533	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031534	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031534	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113031534	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315362	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315362	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315454	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315454	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315454	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315454	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315467	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315467	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315467	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315467	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315475	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315539	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315539	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315544	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315617	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315617	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315617	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315617	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315703	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315703	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315703	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315703	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315709	CO	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130315725	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315725	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315725	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	41130315725	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315742	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315742	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315742	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315742	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130315915	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315915	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130315915	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130315933	CO	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130316024	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316024	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316024	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130316055	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316055	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316055	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316185	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316185	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316185	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316244	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316244	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316244	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316279	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316279	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316279	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316279	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316280	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316280	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316325	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316325	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6081	41130316325	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316377	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316377	PM10	0	0	0

CONTROL RICE 2016cr_05b	6081	41130316377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316521	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316529	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316529	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316529	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316529	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316542	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316542	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316542	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316543	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316554	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316554	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316554	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316557	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316557	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316557	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316558	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316558	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316558	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316559	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316559	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316559	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316560	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316560	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316560	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316560	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316575	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316575	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316575	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316575	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316576	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316576	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316576	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316576	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316581	CO	0	0	0

CONTROL RICE 2016cr_05b	6081	41130316581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316591	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316618	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316618	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316618	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316618	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316751	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316780	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316780	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316780	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316780	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316794	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316794	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316794	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316794	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316901	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130316901	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317060	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317060	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317591	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317691	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317691	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317691	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317844	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317844	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317844	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130317844	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032172	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032172	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032172	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032172	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032227	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032227	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032227	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032440	CO	1	0	0
CONTROL RICE 2016cr_05b	6081	4113032440	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032440	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032440	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032675	CO	0	0	0

CONTROL RICE 2016cr_05b	6081	4113032675	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032675	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032675	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032877	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032877	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113032877	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033172	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033174	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033174	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033426	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033426	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033426	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033691	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033691	NOX	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033691	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033812	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033817	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033817	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033817	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033817	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033887	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033887	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033887	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113033887	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034047	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034047	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034047	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034047	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034106	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034106	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113034106	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035285	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035494	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035494	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035494	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	411303556	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	411303556	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	411303556	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6081	411303556	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035876	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035876	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035876	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035876	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035885	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035885	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113035885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	411303598	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	411303598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	411303598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	411303598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	41130368	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	41130368	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	41130368	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	41130368	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113036997	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113036997	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113036997	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113036997	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038353	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038353	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038353	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038353	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038359	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038359	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038359	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113038359	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	411303861	CO	1	1	0
CONTROL RICE 2016cr_05b	6081	411303861	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	411303861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	411303861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6081	4113039032	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113039214	CO	0	0	0
CONTROL RICE 2016cr_05b	6081	4113039214	PM10	0	0	0
CONTROL RICE 2016cr_05b	6081	4113039214	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6081	4113039214	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4209251325	CO	10	8	2
CONTROL RICE 2016cr_05b	6083	4209251325	PM10	4	3	1
CONTROL RICE 2016cr_05b	6083	4209251325	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	6083	4209251325	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4209251482	CO	4	3	1
CONTROL RICE 2016cr_05b	6083	4209251482	PM10	2	2	0
CONTROL RICE 2016cr_05b	6083	4209251482	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6083	4209251482	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4209254632	CO	1	1	0

CONTROL RICE 2016cr_05b	6083	4209254632	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4209254632	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4209254632	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4209258001	CO	2	2	0
CONTROL RICE 2016cr_05b	6083	4209258001	PM10	1	1	0
CONTROL RICE 2016cr_05b	6083	4209258001	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6083	4209258001	VOC	1	1	1
CONTROL RICE 2016cr_05b	6083	4209258003	CO	9	7	2
CONTROL RICE 2016cr_05b	6083	4209258003	PM10	3	2	0
CONTROL RICE 2016cr_05b	6083	4209258003	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	6083	4209258003	VOC	2	1	1
CONTROL RICE 2016cr_05b	6083	4209258012	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4209258012	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4209258012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4209258012	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	42112510180	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510373	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510403	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510403	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510403	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510403	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510417	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510417	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510417	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	42112510417	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251063	CO	3	3	1
CONTROL RICE 2016cr_05b	6083	4211251063	NOX	2	2	0
CONTROL RICE 2016cr_05b	6083	4211251063	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251063	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251073	CO	11	9	2
CONTROL RICE 2016cr_05b	6083	4211251073	NOX	4	3	0
CONTROL RICE 2016cr_05b	6083	4211251073	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4211251085	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211251085	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251085	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4211251153	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211251153	NOX	7	6	1
CONTROL RICE 2016cr_05b	6083	4211251153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251195	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251195	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251195	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251195	VOC	0	0	0

CONTROL RICE 2016cr_05b	6083	4211251261	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251261	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251325	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251325	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251325	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251405	CO	2	1	0
CONTROL RICE 2016cr_05b	6083	4211251405	NOX	9	8	1
CONTROL RICE 2016cr_05b	6083	4211251405	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4211251482	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211251482	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251482	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251510	CO	19	15	4
CONTROL RICE 2016cr_05b	6083	4211251510	NOX	22	20	3
CONTROL RICE 2016cr_05b	6083	4211251510	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211251517	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251517	NOX	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251517	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251528	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251528	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251528	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251558	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251558	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251558	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251685	CO	1	0	0
CONTROL RICE 2016cr_05b	6083	4211251685	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251685	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251685	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251708	CO	3	3	1
CONTROL RICE 2016cr_05b	6083	4211251708	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251708	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251708	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251735	CO	91	73	17
CONTROL RICE 2016cr_05b	6083	4211251735	NOX	2	2	1
CONTROL RICE 2016cr_05b	6083	4211251735	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251735	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251735	VOC	17	11	6
CONTROL RICE 2016cr_05b	6083	4211251793	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211251793	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251793	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251793	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211251944	CO	2	1	0

CONTROL RICE 2016cr_05b	6083	4211251944	NOX	9	8	1
CONTROL RICE 2016cr_05b	6083	4211251944	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4211252020	CO	2	1	0
CONTROL RICE 2016cr_05b	6083	4211252020	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252020	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252035	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252035	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252059	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252059	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252059	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252087	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252200	CO	1	0	0
CONTROL RICE 2016cr_05b	6083	4211252200	NOX	1	1	0
CONTROL RICE 2016cr_05b	6083	4211252200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252638	CO	3	2	1
CONTROL RICE 2016cr_05b	6083	4211252638	NOX	13	11	2
CONTROL RICE 2016cr_05b	6083	4211252638	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211252658	CO	82	66	16
CONTROL RICE 2016cr_05b	6083	4211252658	NOX	97	85	12
CONTROL RICE 2016cr_05b	6083	4211252658	VOC	7	5	2
CONTROL RICE 2016cr_05b	6083	4211252667	CO	180	144	36
CONTROL RICE 2016cr_05b	6083	4211252667	NOX	213	186	27
CONTROL RICE 2016cr_05b	6083	4211252667	VOC	15	11	4
CONTROL RICE 2016cr_05b	6083	4211252680	CO	4	3	1
CONTROL RICE 2016cr_05b	6083	4211252680	NOX	5	4	1
CONTROL RICE 2016cr_05b	6083	4211252680	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	42112527	CO	45	36	9
CONTROL RICE 2016cr_05b	6083	42112527	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	42112527	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	42112527	VOC	5	4	1
CONTROL RICE 2016cr_05b	6083	4211252740	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211252795	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211252795	PM10	1	0	0
CONTROL RICE 2016cr_05b	6083	4211252795	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6083	4211252795	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253543	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253543	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253543	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253695	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253695	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253706	CO	2	2	0

CONTROL RICE 2016cr_05b	6083	4211253706	PM10	1	1	0
CONTROL RICE 2016cr_05b	6083	4211253706	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6083	4211253706	VOC	1	0	0
CONTROL RICE 2016cr_05b	6083	4211253707	CO	7	5	1
CONTROL RICE 2016cr_05b	6083	4211253707	PM10	2	2	0
CONTROL RICE 2016cr_05b	6083	4211253707	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6083	4211253707	VOC	2	1	1
CONTROL RICE 2016cr_05b	6083	4211253720	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253720	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253720	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253884	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253884	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253884	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253884	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253890	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253890	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253890	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253890	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253892	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253892	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253892	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211253892	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254435	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254435	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254435	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254435	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254569	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254569	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254569	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254569	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254630	CO	31	25	6
CONTROL RICE 2016cr_05b	6083	4211254630	NOX	37	32	5
CONTROL RICE 2016cr_05b	6083	4211254630	VOC	2	2	1
CONTROL RICE 2016cr_05b	6083	4211254632	CO	17	14	3
CONTROL RICE 2016cr_05b	6083	4211254632	NOX	20	18	3
CONTROL RICE 2016cr_05b	6083	4211254632	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254632	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254632	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211254639	CO	7	5	1
CONTROL RICE 2016cr_05b	6083	4211254639	NOX	34	30	4
CONTROL RICE 2016cr_05b	6083	4211254639	VOC	2	2	1
CONTROL RICE 2016cr_05b	6083	4211254640	CO	14	12	3
CONTROL RICE 2016cr_05b	6083	4211254640	NOX	17	15	2
CONTROL RICE 2016cr_05b	6083	4211254640	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211254971	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254971	PM10	0	0	0

CONTROL RICE 2016cr_05b	6083	4211254971	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211254971	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211255011	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211255019	CO	60	48	12
CONTROL RICE 2016cr_05b	6083	4211255019	NOX	9	8	1
CONTROL RICE 2016cr_05b	6083	4211255019	VOC	3	2	1
CONTROL RICE 2016cr_05b	6083	4211258675	CO	11	9	2
CONTROL RICE 2016cr_05b	6083	4211258675	NOX	13	11	2
CONTROL RICE 2016cr_05b	6083	4211258675	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211258678	CO	1	1	0
CONTROL RICE 2016cr_05b	6083	4211258678	NOX	3	2	0
CONTROL RICE 2016cr_05b	6083	4211258678	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258702	CO	13	10	3
CONTROL RICE 2016cr_05b	6083	4211258702	NOX	15	13	2
CONTROL RICE 2016cr_05b	6083	4211258702	VOC	1	1	0
CONTROL RICE 2016cr_05b	6083	4211258705	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258705	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258705	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258729	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258729	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258729	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258729	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258737	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258737	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258737	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258737	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258742	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258759	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258759	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258759	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258800	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258800	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258800	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211258800	VOC	0	0	0
CONTROL RICE 2016cr_05b	6083	4211259993	CO	0	0	0
CONTROL RICE 2016cr_05b	6083	4211259993	PM10	0	0	0
CONTROL RICE 2016cr_05b	6083	4211259993	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6083	4211259993	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310054	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310054	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310305	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310305	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310305	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130310394	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130310394	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310394	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310438	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310438	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310438	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310438	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310513	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310520	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031058	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031058	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031058	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310647	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310647	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310647	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310647	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310656	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303107	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	431303107	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303107	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310704	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310704	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310704	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310751	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310821	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310821	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310821	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310821	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310861	CO	1	0	0
CONTROL RICE 2016cr_05b	6085	43130310861	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130310978	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130310978	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	431303110	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311002	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311002	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311002	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311024	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311024	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311024	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311076	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311076	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311076	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311116	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311139	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311139	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311139	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311268	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311328	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311328	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311328	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311329	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311374	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311374	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311374	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311403	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311403	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311403	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311403	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311531	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130311531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311696	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311696	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311696	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311696	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311700	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311700	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311700	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311700	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130311740	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311740	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311783	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130311783	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311783	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130311783	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312011	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312050	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312050	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312050	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031208	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312093	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312093	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312093	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312093	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312113	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312113	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312113	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312113	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312137	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312137	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312158	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312158	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312265	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312265	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312424	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312424	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312424	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312424	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312496	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312496	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031262	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	4313031262	PM10	0	0	0

CONTROL RICE 2016cr_05b	6085	4313031262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312622	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312622	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312622	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312625	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312638	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312638	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312638	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312638	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312740	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312740	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312763	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312763	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312763	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312763	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312859	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312859	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312899	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312899	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312899	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312899	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312907	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312916	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312916	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312916	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312916	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312969	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312969	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312972	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312972	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312983	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130312983	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313038	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313038	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313038	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313045	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313045	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313049	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130313049	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313066	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313066	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313067	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313067	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313067	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313074	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313074	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313074	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313094	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313094	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313123	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313123	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313123	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313128	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313128	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313128	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313146	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313146	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313146	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313146	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313147	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313147	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313147	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313147	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313156	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313168	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313168	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313168	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313188	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313188	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313188	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313188	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313215	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313215	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313231	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130313231	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313231	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313231	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313240	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313267	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313289	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313289	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313289	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313290	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313290	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313297	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313297	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313297	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313297	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313300	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313300	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313300	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313306	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313315	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313315	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313315	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313315	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313332	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313333	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313333	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313335	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313335	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313335	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313340	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313340	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313340	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313365	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130313365	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313367	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313367	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313367	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313375	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130313375	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313375	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031338	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031338	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031338	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031338	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313399	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313399	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313399	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313399	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313416	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313416	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313444	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313444	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313444	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313444	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313453	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313453	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313453	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313466	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313466	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313466	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313466	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313486	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313486	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313486	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313490	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313490	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313490	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313490	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313491	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313529	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313529	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313529	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313529	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130313530	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313530	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313530	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313532	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313532	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313532	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313532	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313533	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313533	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313533	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313533	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313534	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313534	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313534	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313538	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313538	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313538	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313542	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313542	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313542	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313549	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313549	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313549	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313550	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313561	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313561	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313561	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313567	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313567	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313567	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313567	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313577	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313586	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313586	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313586	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	43130313586	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313588	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313588	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313588	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313588	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313594	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313605	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313605	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313610	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313624	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313624	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313624	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313624	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313633	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313647	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313647	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313647	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313647	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313657	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313663	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313663	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313663	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313666	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313666	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313666	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313670	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313670	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313690	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313690	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313690	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313698	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313698	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313710	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313711	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313711	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313711	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313711	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031377	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	4313031377	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313785	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031381	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031381	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031381	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313812	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313815	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313815	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313815	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313815	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313816	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313816	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313816	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313816	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313817	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313817	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313817	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313817	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313825	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	43130313825	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313825	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313839	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313844	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313844	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313844	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313844	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313920	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313920	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313920	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313920	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313921	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313921	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313921	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313921	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313958	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313958	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313958	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130313958	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130314002	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314002	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314002	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314004	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314004	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314004	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314007	CO	0	0	0
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CONTROL RICE 2016cr_05b	6085	43130314007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314014	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314014	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314014	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314015	CO	2	1	0
CONTROL RICE 2016cr_05b	6085	43130314015	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314015	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314019	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314019	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314057	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314057	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314066	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314066	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314066	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314092	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314092	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314092	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314193	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314197	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314197	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314197	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314206	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314209	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314209	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314209	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314211	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130314211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314212	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314212	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314212	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314219	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314219	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314219	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314220	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314220	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314220	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314220	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314220	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314229	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314229	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314229	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314230	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314230	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314230	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314230	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314262	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314262	NOX	1	1	0
CONTROL RICE 2016cr_05b	6085	43130314262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031427	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031427	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031427	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314286	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314286	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314286	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314286	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314362	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314362	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314362	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314396	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314399	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314399	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314399	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314400	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314400	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314400	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314410	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314411	NOX	0	0	0

CONTROL RICE 2016cr_05b	6085	43130314412	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314437	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314437	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314447	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314447	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314447	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314447	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314491	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314496	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314496	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314536	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314536	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314536	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314536	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314562	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314570	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314573	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314592	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314592	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314592	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314592	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314593	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314593	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314595	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314595	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314620	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314620	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314624	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314624	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314624	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314624	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314643	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314643	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314643	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314643	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314658	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314669	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130314669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314669	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314682	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314682	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314682	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314687	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314687	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314687	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314687	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314693	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314693	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314700	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314700	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314700	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314700	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314708	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314735	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314735	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314735	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314735	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314738	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314738	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314738	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314738	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314744	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314747	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314747	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314747	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314747	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314765	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314765	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314765	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314765	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314787	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314787	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314787	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314787	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314792	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314809	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314809	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314809	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314809	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314815	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314815	PM10	0	0	0

CONTROL RICE 2016cr_05b	6085	43130314815	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314815	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314854	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314854	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314854	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314855	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314855	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314855	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314864	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314867	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314867	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314908	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314919	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314932	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314938	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314938	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314938	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314938	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314948	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314948	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314948	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314960	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314960	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314960	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314960	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314980	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314980	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314980	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314980	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314982	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314982	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314982	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314982	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314987	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314987	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314989	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314989	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130314989	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315000	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031502	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031502	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031502	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031502	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315042	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130315042	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315042	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315080	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315080	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315080	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315088	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315088	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315088	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315103	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315104	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315104	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315104	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315104	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315114	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315125	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315125	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315125	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315128	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315128	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315128	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315169	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315169	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315200	CO	3	2	1
CONTROL RICE 2016cr_05b	6085	43130315200	PM10	1	1	0
CONTROL RICE 2016cr_05b	6085	43130315200	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6085	43130315200	VOC	1	1	0
CONTROL RICE 2016cr_05b	6085	43130315201	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315215	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315255	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315255	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315255	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315277	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315320	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315320	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315330	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315330	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315330	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130315334	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315334	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315334	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315367	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315367	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315367	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315380	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315380	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315390	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315390	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315390	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315397	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315397	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315397	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315405	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315405	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315405	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315405	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315452	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315452	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315452	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315452	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315473	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315473	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315473	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315473	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315479	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315501	CO	8	7	2
CONTROL RICE 2016cr_05b	6085	43130315501	NOX	3	3	0
CONTROL RICE 2016cr_05b	6085	43130315501	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315501	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315501	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315502	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315513	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315536	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315536	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315536	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315536	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315543	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315543	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130315576	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315576	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315576	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315576	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315577	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315577	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315577	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315583	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315583	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315583	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315583	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315599	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315599	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315599	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315602	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315602	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315602	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315603	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315604	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315604	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315604	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315607	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315607	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315607	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315627	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315627	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315627	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315650	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315662	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315662	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315672	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315672	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315672	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315672	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315695	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315695	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315695	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315717	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130315717	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315717	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315717	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315721	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315728	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315728	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315745	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315772	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315772	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315772	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315772	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315774	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315774	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315774	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315774	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315779	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315779	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315779	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315779	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315780	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315780	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315780	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315780	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315781	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315781	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315781	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315790	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315790	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315790	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315797	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315797	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315797	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315797	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315808	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315808	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315808	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315809	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315809	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315809	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315809	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315827	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130315827	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315827	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315827	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031583	CO	6	5	1
CONTROL RICE 2016cr_05b	6085	4313031583	NOX	4	4	1
CONTROL RICE 2016cr_05b	6085	4313031583	VOC	2	1	0
CONTROL RICE 2016cr_05b	6085	43130315839	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315839	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315841	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315841	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315841	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315844	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315885	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315913	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315921	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315952	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315952	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315952	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315952	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315961	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315976	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315976	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315976	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315982	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315982	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315982	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315982	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315984	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130315985	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316118	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316118	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316118	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316120	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316120	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316137	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316137	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316153	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316153	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316157	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130316157	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316157	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316157	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316169	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316169	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316169	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316183	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316183	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316183	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316196	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316196	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316196	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316196	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316224	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316224	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316224	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316291	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316291	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316291	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316291	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316292	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316297	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316297	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316297	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316297	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316318	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316318	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316322	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316322	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316322	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316322	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316332	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316332	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316352	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316396	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316465	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316516	CO	0	0	0

CONTROL RICE 2016cr_05b	6085	43130316516	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316516	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316518	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316518	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316518	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316518	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316533	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316534	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316534	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316534	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316549	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316549	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316549	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316553	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316553	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316553	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316553	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316582	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316582	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316583	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316583	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316584	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316584	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316584	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316593	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316606	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316606	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316647	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316647	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316647	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316647	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316648	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316648	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316648	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316648	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316649	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316649	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316649	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316649	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316651	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316651	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316651	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316651	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130316652	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316652	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316653	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316653	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316653	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316653	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316655	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316655	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316655	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316656	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316656	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316656	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316658	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316658	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316658	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316658	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316659	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316659	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316659	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316659	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316660	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316660	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316660	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316661	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316661	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316661	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316661	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316704	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316704	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316704	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316704	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316706	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316706	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316706	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316709	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316709	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316709	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316724	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316724	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316724	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	43130316724	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316735	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316735	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316735	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316735	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316736	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316736	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316736	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316736	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316812	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316813	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316813	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316813	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316813	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316827	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316827	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316827	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316827	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316873	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316873	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316878	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316896	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316896	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316896	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316896	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316922	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316922	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316922	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316922	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316990	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316990	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130316990	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317035	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317035	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317035	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317035	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317081	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317081	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	43130317081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317108	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317204	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317204	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317204	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317204	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317231	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317231	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317231	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317231	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317321	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317321	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317321	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317345	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317345	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317345	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317345	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317437	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317437	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317438	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317438	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317438	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317438	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317589	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317606	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317606	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317606	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317785	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130317785	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031994	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031994	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313031994	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032060	CO	2	1	0
CONTROL RICE 2016cr_05b	6085	4313032060	NOX	4	3	0
CONTROL RICE 2016cr_05b	6085	4313032060	VOC	3	2	1
CONTROL RICE 2016cr_05b	6085	4313032233	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032233	PM10	0	0	0

CONTROL RICE 2016cr_05b	6085	4313032233	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032233	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032275	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032275	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032275	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303232	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032457	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032457	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032457	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032457	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303246	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032561	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032561	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032561	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032721	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	4313032721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032740	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032860	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032860	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032860	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313032860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033017	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033017	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033017	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033076	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033076	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033076	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033100	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033100	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033100	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033211	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033211	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033211	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033259	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033280	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033280	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033280	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	4313033294	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033294	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033294	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033294	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033312	CO	3	2	1
CONTROL RICE 2016cr_05b	6085	4313033312	PM10	1	1	0
CONTROL RICE 2016cr_05b	6085	4313033312	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6085	4313033312	VOC	1	1	0
CONTROL RICE 2016cr_05b	6085	4313033329	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033329	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033329	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033329	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033428	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033428	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033428	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033606	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033606	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033606	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033652	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033652	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033652	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033919	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033919	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033919	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033919	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033934	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033934	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033934	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033934	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033969	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033969	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313033969	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034034	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130341	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130341	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034272	CO	1	1	0
CONTROL RICE 2016cr_05b	6085	4313034272	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034272	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	4313034272	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303450	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303450	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303450	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303453	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303453	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303453	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303475	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034961	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313034961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303500	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303500	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303500	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035081	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035081	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035081	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303531	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035312	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035312	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035312	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035383	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035383	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035383	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035472	CO	4	3	1
CONTROL RICE 2016cr_05b	6085	4313035472	PM10	1	1	0
CONTROL RICE 2016cr_05b	6085	4313035472	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6085	4313035472	VOC	1	1	0
CONTROL RICE 2016cr_05b	6085	4313035495	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	43130355	CO	1	0	0
CONTROL RICE 2016cr_05b	6085	43130355	NOX	0	0	0

CONTROL RICE 2016cr_05b	6085	43130355	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130355	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303550	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035582	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035582	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035582	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035582	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035605	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035605	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035605	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303573	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303573	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303573	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303573	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035751	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035751	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035751	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035751	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303585	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035888	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035888	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035888	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035888	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035905	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035905	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035905	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035905	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303592	CO	4	4	1
CONTROL RICE 2016cr_05b	6085	431303592	NOX	34	30	4
CONTROL RICE 2016cr_05b	6085	431303592	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303592	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303592	VOC	1	1	0
CONTROL RICE 2016cr_05b	6085	4313035962	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035962	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035962	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313035962	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036050	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036050	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036050	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036061	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036061	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036061	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	4313036061	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303617	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303617	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303617	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303617	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303618	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303618	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303618	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303618	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303632	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303632	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303632	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303632	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303633	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303633	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303633	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303639	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303639	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303639	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303639	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303646	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303646	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303646	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303667	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303667	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303667	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303667	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303684	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303684	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	431303684	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036984	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036984	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036984	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313036984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303710	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303710	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303710	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037236	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037236	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037236	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037236	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303732	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303732	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303732	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6085	431303732	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303733	CO	5	4	1
CONTROL RICE 2016cr_05b	6085	431303733	NOX	2	2	0
CONTROL RICE 2016cr_05b	6085	431303733	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037441	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037441	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037441	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037441	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037483	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037570	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037570	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037570	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313037570	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303778	CO	74	59	15
CONTROL RICE 2016cr_05b	6085	431303778	NOX	62	54	8
CONTROL RICE 2016cr_05b	6085	431303778	PM10	1	1	0
CONTROL RICE 2016cr_05b	6085	431303778	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6085	431303778	VOC	6	5	2
CONTROL RICE 2016cr_05b	6085	4313037942	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303798	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303798	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303798	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038251	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038251	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038251	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038251	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303830	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038373	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038373	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038373	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038373	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038392	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038392	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038392	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038476	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038476	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038476	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	431303849	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	431303849	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	431303849	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	431303849	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	43130385	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	43130385	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	43130385	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	43130385	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038556	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038556	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038556	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038556	VOC	1	0	0
CONTROL RICE 2016cr_05b	6085	4313038693	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038693	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038693	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038693	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038808	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038808	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038808	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038883	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038965	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038965	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038965	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313038965	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039187	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039187	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039339	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039339	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039339	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039339	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039477	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039477	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039484	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039721	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039794	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039794	NOX	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039794	VOC	0	0	0

CONTROL RICE 2016cr_05b	6085	4313039848	CO	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6085	4313039910	CO	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151015	CO	16	13	3
CONTROL RICE 2016cr_05b	6087	4407151015	NOX	5	5	1
CONTROL RICE 2016cr_05b	6087	4407151015	VOC	3	2	1
CONTROL RICE 2016cr_05b	6087	4407151186	CO	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151186	PM10	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151482	CO	3	2	1
CONTROL RICE 2016cr_05b	6087	4407151482	NOX	0	0	0
CONTROL RICE 2016cr_05b	6087	4407151482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6087	440715339	CO	90	72	18
CONTROL RICE 2016cr_05b	6087	440715339	NOX	16	14	2
CONTROL RICE 2016cr_05b	6087	440715339	PM10	0	0	0
CONTROL RICE 2016cr_05b	6087	440715339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6087	440715339	VOC	9	7	2
CONTROL RICE 2016cr_05b	6087	440715446	CO	0	0	0
CONTROL RICE 2016cr_05b	6087	440715446	NOX	2	1	0
CONTROL RICE 2016cr_05b	6087	440715446	VOC	0	0	0
CONTROL RICE 2016cr_05b	6087	440715664	CO	0	0	0
CONTROL RICE 2016cr_05b	6087	440715664	PM10	0	0	0
CONTROL RICE 2016cr_05b	6087	440715664	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6087	440715674	CO	0	0	0
CONTROL RICE 2016cr_05b	6087	440715674	PM10	0	0	0
CONTROL RICE 2016cr_05b	6087	440715674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6087	440715674	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	451628101	CO	5	4	1
CONTROL RICE 2016cr_05b	6089	451628101	PM10	1	1	0
CONTROL RICE 2016cr_05b	6089	451628101	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6089	451628101	VOC	1	0	0
CONTROL RICE 2016cr_05b	6089	451628164	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	451628164	NOX	0	0	0
CONTROL RICE 2016cr_05b	6089	451628164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	45162838	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	45162838	PM10	0	0	0
CONTROL RICE 2016cr_05b	6089	45162838	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6089	45162838	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	45162851	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	45162851	PM10	0	0	0
CONTROL RICE 2016cr_05b	6089	45162851	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6089	45162851	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	45162859	CO	3	2	1
CONTROL RICE 2016cr_05b	6089	45162859	PM10	1	1	0

CONTROL RICE 2016cr_05b	6089	45162859	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6089	45162859	VOC	2	1	1
CONTROL RICE 2016cr_05b	6089	451628620	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	451628620	PM10	0	0	0
CONTROL RICE 2016cr_05b	6089	451628620	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6089	451628620	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	45162871	CO	4	3	1
CONTROL RICE 2016cr_05b	6089	45162871	PM10	1	1	0
CONTROL RICE 2016cr_05b	6089	45162871	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6089	45162871	VOC	1	1	0
CONTROL RICE 2016cr_05b	6089	45162872	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	45162872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6089	45162872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6089	45162872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6089	4516288	CO	0	0	0
CONTROL RICE 2016cr_05b	6089	4516288	PM10	0	0	0
CONTROL RICE 2016cr_05b	6089	4516288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6089	4516288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6091	46042251	CO	0	0	0
CONTROL RICE 2016cr_05b	6091	46042251	PM10	0	0	0
CONTROL RICE 2016cr_05b	6091	46042251	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6091	46042251	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311282	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311413	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311413	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130311413	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312626	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312626	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312802	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312802	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312802	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312802	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312848	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312848	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130312848	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313026	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313026	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313034	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313034	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313034	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6095	48130313034	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313101	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313101	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313101	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313103	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313104	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313105	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313106	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313107	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313108	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48130313108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313109	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313110	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313111	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313111	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313112	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313112	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313113	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313114	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313114	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313114	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313193	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313193	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313384	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313384	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313450	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313450	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313450	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313460	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313460	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313460	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313460	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313548	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313548	PM10	0	0	0

CONTROL RICE 2016cr_05b	6095	48130313548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313548	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313556	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313556	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313556	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313556	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313981	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130313981	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48130313981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031404	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4813031404	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031404	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031404	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031404	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314189	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314189	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314189	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314189	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314190	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314190	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314190	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314245	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314245	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314245	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314245	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314246	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314247	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314247	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314249	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314249	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314249	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314250	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314250	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314250	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314314	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314314	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314314	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314315	CO	0	0	0

CONTROL RICE 2016cr_05b	6095	48130314315	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314315	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314315	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314316	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314316	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314317	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314317	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314317	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314317	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314318	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314318	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314319	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314320	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314320	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314320	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314414	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314414	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314414	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314414	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314415	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314415	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314415	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314416	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314416	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314490	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314490	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314490	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314490	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314525	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314526	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314554	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314554	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314554	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6095	48130314554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314585	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314585	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314585	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314585	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314588	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314776	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314776	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314776	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314776	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314812	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130314812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315108	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315108	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315108	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315256	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315258	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315258	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315276	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315276	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315549	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315549	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315549	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315550	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315561	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315561	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315561	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315593	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315593	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315593	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315598	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315667	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315667	PM10	0	0	0

CONTROL RICE 2016cr_05b	6095	48130315667	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315856	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315856	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315856	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315869	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130315903	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316163	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316163	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316198	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316198	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316281	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316281	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316281	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316327	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316327	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316327	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316361	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316361	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316361	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316361	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316525	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316762	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316762	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316762	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316762	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48130316958	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130317095	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48130317095	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031791	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031791	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031791	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031791	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031811	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031811	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031811	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031811	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813031995	CO	14	12	3
CONTROL RICE 2016cr_05b	6095	4813031995	NOX	12	11	2
CONTROL RICE 2016cr_05b	6095	4813031995	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032039	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032039	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032957	CO	0	0	0

CONTROL RICE 2016cr_05b	6095	4813032957	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813032957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813033319	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813033319	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813033319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813033319	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034064	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034064	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034064	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034429	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034429	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034429	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813034429	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813035878	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4813035878	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813035878	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813035878	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4813037519	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4813037519	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4813037519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4813037519	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	481303770	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	481303770	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	481303770	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	481303770	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816351212	CO	46	37	9
CONTROL RICE 2016cr_05b	6095	4816351212	NOX	5	4	1
CONTROL RICE 2016cr_05b	6095	4816351212	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	4816351307	CO	9	7	2
CONTROL RICE 2016cr_05b	6095	4816351307	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816351307	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355008	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355010	CO	9	7	2
CONTROL RICE 2016cr_05b	6095	4816355010	NOX	9	7	1
CONTROL RICE 2016cr_05b	6095	4816355010	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355010	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355011	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355208	CO	5	4	1
CONTROL RICE 2016cr_05b	6095	4816355208	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355208	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355209	CO	0	0	0

CONTROL RICE 2016cr_05b	6095	4816355209	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355209	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355212	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355214	CO	7	5	1
CONTROL RICE 2016cr_05b	6095	4816355214	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	4816355214	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355216	CO	19	15	4
CONTROL RICE 2016cr_05b	6095	4816355216	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355216	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355235	CO	3	2	1
CONTROL RICE 2016cr_05b	6095	4816355235	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355237	CO	7	6	1
CONTROL RICE 2016cr_05b	6095	4816355237	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	4816355237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355239	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355239	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355239	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355240	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355240	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355240	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355241	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355255	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355255	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	4816355255	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355255	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355256	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355257	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355258	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355260	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355260	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355260	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355262	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355262	NOX	3	2	0
CONTROL RICE 2016cr_05b	6095	4816355262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355265	CO	9	8	2
CONTROL RICE 2016cr_05b	6095	4816355265	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355266	CO	10	8	2
CONTROL RICE 2016cr_05b	6095	4816355266	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355266	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355267	CO	10	8	2

CONTROL RICE 2016cr_05b	6095	4816355267	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355267	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355274	CO	27	22	5
CONTROL RICE 2016cr_05b	6095	4816355274	NOX	5	4	1
CONTROL RICE 2016cr_05b	6095	4816355274	VOC	5	4	1
CONTROL RICE 2016cr_05b	6095	4816355278	CO	28	22	6
CONTROL RICE 2016cr_05b	6095	4816355278	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355278	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355280	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355280	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355285	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355285	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355285	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355285	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355293	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355293	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355293	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355303	CO	61	49	12
CONTROL RICE 2016cr_05b	6095	4816355303	NOX	4	4	1
CONTROL RICE 2016cr_05b	6095	4816355303	VOC	3	2	1
CONTROL RICE 2016cr_05b	6095	4816355304	CO	14	11	3
CONTROL RICE 2016cr_05b	6095	4816355304	NOX	2	1	0
CONTROL RICE 2016cr_05b	6095	4816355304	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	4816355305	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355305	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355306	CO	14	11	3
CONTROL RICE 2016cr_05b	6095	4816355306	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355321	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355321	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355321	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355321	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355323	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355325	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355333	CO	2	2	0
CONTROL RICE 2016cr_05b	6095	4816355333	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355339	CO	5	4	1
CONTROL RICE 2016cr_05b	6095	4816355339	NOX	2	1	0
CONTROL RICE 2016cr_05b	6095	4816355339	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355341	CO	2	2	0
CONTROL RICE 2016cr_05b	6095	4816355341	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355341	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355341	VOC	0	0	0

CONTROL RICE 2016cr_05b	6095	4816355344	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355346	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355348	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355351	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355355	CO	11	9	2
CONTROL RICE 2016cr_05b	6095	4816355355	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355355	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355356	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355356	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355356	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355357	CO	4	3	1
CONTROL RICE 2016cr_05b	6095	4816355357	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355357	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355359	CO	47	37	9
CONTROL RICE 2016cr_05b	6095	4816355359	NOX	3	3	0
CONTROL RICE 2016cr_05b	6095	4816355359	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355360	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355360	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355361	CO	9	7	2
CONTROL RICE 2016cr_05b	6095	4816355361	NOX	5	5	1
CONTROL RICE 2016cr_05b	6095	4816355361	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355363	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355363	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355364	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355364	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355364	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355365	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355365	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355366	CO	2	1	0
CONTROL RICE 2016cr_05b	6095	4816355366	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355366	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355367	CO	5	4	1
CONTROL RICE 2016cr_05b	6095	4816355367	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355369	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355369	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355369	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355371	CO	14	11	3
CONTROL RICE 2016cr_05b	6095	4816355371	NOX	2	2	0
CONTROL RICE 2016cr_05b	6095	4816355371	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355375	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355389	CO	3	3	1
CONTROL RICE 2016cr_05b	6095	4816355389	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355389	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355405	CO	6	5	1

CONTROL RICE 2016cr_05b	6095	4816355405	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355405	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355413	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355413	PM10	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355414	CO	35	28	7
CONTROL RICE 2016cr_05b	6095	4816355414	NOX	2	2	0
CONTROL RICE 2016cr_05b	6095	4816355414	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355447	CO	13	10	3
CONTROL RICE 2016cr_05b	6095	4816355447	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355447	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355449	CO	8	7	2
CONTROL RICE 2016cr_05b	6095	4816355449	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355449	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	4816355453	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355471	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	4816355472	CO	8	6	2
CONTROL RICE 2016cr_05b	6095	4816355472	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	4816355472	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590003	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590003	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590006	CO	10	8	2
CONTROL RICE 2016cr_05b	6095	48163590006	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590007	CO	13	10	2
CONTROL RICE 2016cr_05b	6095	48163590007	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590007	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590008	CO	8	6	2
CONTROL RICE 2016cr_05b	6095	48163590008	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590008	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590009	CO	4	3	1
CONTROL RICE 2016cr_05b	6095	48163590009	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590009	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590010	CO	10	8	2
CONTROL RICE 2016cr_05b	6095	48163590010	NOX	2	1	0
CONTROL RICE 2016cr_05b	6095	48163590010	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590011	CO	8	7	2
CONTROL RICE 2016cr_05b	6095	48163590011	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590011	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590012	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590012	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590012	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590015	CO	44	35	9
CONTROL RICE 2016cr_05b	6095	48163590015	NOX	2	1	0
CONTROL RICE 2016cr_05b	6095	48163590015	VOC	2	1	0
CONTROL RICE 2016cr_05b	6095	48163590016	CO	1	1	0

CONTROL RICE 2016cr_05b	6095	48163590016	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590016	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590017	CO	11	9	2
CONTROL RICE 2016cr_05b	6095	48163590017	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590017	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590018	CO	21	17	4
CONTROL RICE 2016cr_05b	6095	48163590018	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590018	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590019	CO	7	6	1
CONTROL RICE 2016cr_05b	6095	48163590019	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590019	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590020	CO	11	9	2
CONTROL RICE 2016cr_05b	6095	48163590020	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590020	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590023	CO	4	3	1
CONTROL RICE 2016cr_05b	6095	48163590023	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590023	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590024	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590024	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590024	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590025	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590025	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590026	CO	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590026	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590027	CO	16	13	3
CONTROL RICE 2016cr_05b	6095	48163590027	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590027	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590031	CO	11	9	2
CONTROL RICE 2016cr_05b	6095	48163590031	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590031	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590033	CO	8	7	2
CONTROL RICE 2016cr_05b	6095	48163590033	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590033	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590037	CO	2	1	0
CONTROL RICE 2016cr_05b	6095	48163590037	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590037	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590039	CO	6	5	1
CONTROL RICE 2016cr_05b	6095	48163590039	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590039	VOC	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590040	CO	12	10	2
CONTROL RICE 2016cr_05b	6095	48163590040	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590040	VOC	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590041	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590041	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590041	VOC	0	0	0

CONTROL RICE 2016cr_05b	6095	48163590042	CO	15	12	3
CONTROL RICE 2016cr_05b	6095	48163590042	NOX	1	1	0
CONTROL RICE 2016cr_05b	6095	48163590042	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590044	CO	9	7	2
CONTROL RICE 2016cr_05b	6095	48163590044	NOX	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590044	VOC	1	0	0
CONTROL RICE 2016cr_05b	6095	48163590049	CO	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590049	NOX	0	0	0
CONTROL RICE 2016cr_05b	6095	48163590049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031008	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031008	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031008	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031071	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031071	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031071	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130310739	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130310739	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130310739	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130310739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130311308	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130311308	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130311308	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130311308	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031228	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031228	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031228	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031236	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031236	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031236	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031236	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130312623	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130312623	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130312623	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130312623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313223	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313223	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313223	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313302	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313302	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313322	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313322	PM10	0	0	0

CONTROL RICE 2016cr_05b	6097	49130313322	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313322	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313348	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313348	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313348	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313348	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313360	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313360	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313360	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313461	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313461	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313461	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313461	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313475	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313527	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313527	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313527	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313527	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313544	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313544	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313544	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313545	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313545	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313545	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313545	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313557	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313557	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313557	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130313557	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031403	CO	44	36	9
CONTROL RICE 2016cr_05b	6097	4913031403	NOX	18	15	2
CONTROL RICE 2016cr_05b	6097	4913031403	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031403	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031403	VOC	1	0	0
CONTROL RICE 2016cr_05b	6097	49130314235	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314235	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314390	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314433	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314433	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314433	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6097	49130314433	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314523	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314524	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314567	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314633	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314633	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314650	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314808	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314808	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314808	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314950	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314950	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314950	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314950	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314961	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130314961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315047	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315047	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315047	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315047	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315182	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315324	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315325	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315325	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315325	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315326	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031535	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031535	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031535	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031535	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031541	CO	4	3	1
CONTROL RICE 2016cr_05b	6097	4913031541	PM10	1	1	0
CONTROL RICE 2016cr_05b	6097	4913031541	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6097	4913031541	VOC	1	1	0
CONTROL RICE 2016cr_05b	6097	49130315449	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315449	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315449	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315449	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315504	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315504	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315504	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315522	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315522	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315522	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6097	49130315522	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315845	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315845	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315845	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130315849	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316019	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316176	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316176	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316176	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316177	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316178	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316573	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316573	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316573	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316573	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316587	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316587	NOX	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316587	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316630	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316630	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316630	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316630	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316662	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316662	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316899	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316899	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316899	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316899	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316954	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316954	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316954	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130316954	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	49130317450	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	49130317450	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	49130317450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	49130317450	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031810	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031810	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031810	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031810	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031829	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031829	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031829	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6097	4913031829	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031867	CO	1	1	0
CONTROL RICE 2016cr_05b	6097	4913031867	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031941	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031941	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031941	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913031941	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032531	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032531	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032531	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032531	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	491303279	CO	1	0	0
CONTROL RICE 2016cr_05b	6097	491303279	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	491303279	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	491303279	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032948	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032948	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913032948	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913033893	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913033893	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913033893	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913033893	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913035178	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913035178	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913035178	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913035178	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913037957	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913037957	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913037957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913037957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913038316	CO	0	0	0
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CONTROL RICE 2016cr_05b	6097	4913038316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6097	4913039989	CO	0	0	0
CONTROL RICE 2016cr_05b	6097	4913039989	PM10	0	0	0
CONTROL RICE 2016cr_05b	6097	4913039989	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6097	4913039989	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301626	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014301626	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301626	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301662	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301662	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301662	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6099	5014301662	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301683	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301683	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301683	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301683	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301687	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301687	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301687	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301687	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301781	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301781	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301781	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301781	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301787	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301787	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301787	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301787	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301788	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301788	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301788	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301788	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301914	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301914	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301914	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301914	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301968	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301968	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301968	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014301968	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302022	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302022	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302022	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302027	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302027	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302027	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302073	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302073	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302073	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302080	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302080	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302080	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302092	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302092	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302092	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6099	5014302092	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302106	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302106	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302106	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302138	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302138	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302138	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302138	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302149	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302149	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302149	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302158	CO	1	1	0
CONTROL RICE 2016cr_05b	6099	5014302158	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302232	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302246	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302246	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302246	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302333	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302333	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302333	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302338	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302338	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302338	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302338	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302859	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302859	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302859	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302859	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302860	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302860	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302860	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302860	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302861	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302861	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302861	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302862	CO	0	0	0

CONTROL RICE 2016cr_05b	6099	5014302862	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302862	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302862	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302863	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302863	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302863	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302863	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302864	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014302864	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302865	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014302865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302866	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302866	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302866	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302866	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302867	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302867	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302867	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302868	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302868	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302868	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302868	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302869	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302869	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302869	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302869	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302885	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014302885	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302885	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302907	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302907	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302907	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302907	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014302909	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014302909	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303085	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303085	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303085	VOC	0	0	0

CONTROL RICE 2016cr_05b	6099	5014303086	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303086	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303086	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303086	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303087	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303087	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303087	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303120	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303120	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303120	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303164	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303164	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303164	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303165	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303165	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303165	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303166	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303166	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303166	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303167	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303167	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303167	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303167	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303212	CO	11	9	2
CONTROL RICE 2016cr_05b	6099	5014303212	NOX	5	4	1
CONTROL RICE 2016cr_05b	6099	5014303212	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303212	VOC	1	1	0
CONTROL RICE 2016cr_05b	6099	5014303235	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303235	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303302	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303302	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303302	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303304	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303304	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303304	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303304	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303305	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303305	PM10	0	0	0

CONTROL RICE 2016cr_05b	6099	5014303305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303305	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303306	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303306	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303306	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303332	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303332	PM10	10	8	1
CONTROL RICE 2016cr_05b	6099	5014303332	PM2_5	10	8	1
CONTROL RICE 2016cr_05b	6099	5014303332	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303380	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303380	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303380	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303386	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303386	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303386	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303386	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303495	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303516	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303516	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303516	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303521	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303521	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303521	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303521	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303539	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303539	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303539	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303550	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303550	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303550	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303550	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303590	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303590	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303590	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303590	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303602	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303602	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303602	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303669	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303669	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303669	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6099	5014303669	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303734	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303734	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303734	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303734	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303757	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303757	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303757	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303782	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303782	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303782	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303785	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303785	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303785	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303786	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303786	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303786	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303786	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303803	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303803	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303803	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303803	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303812	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303812	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303812	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303817	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303817	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303817	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303817	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303827	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303827	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303827	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303827	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303930	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303930	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303930	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303944	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303944	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303944	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303944	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303948	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303948	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303948	VOC	0	0	0

CONTROL RICE 2016cr_05b	6099	5014303959	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303959	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303959	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303959	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303960	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303960	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303960	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303960	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303961	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303961	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303961	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303961	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303973	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303973	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303973	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303973	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303993	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303993	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303993	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014303993	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304006	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304007	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304007	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304083	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304083	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304101	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304101	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304101	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304149	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304160	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304160	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304160	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304160	VOC	0	0	0

CONTROL RICE 2016cr_05b	6099	5014304180	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304181	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304181	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304181	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304182	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304182	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304182	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304183	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304183	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304183	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304207	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304207	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304207	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304219	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304219	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304239	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304239	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304239	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304239	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304248	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304248	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304248	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304248	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304251	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304251	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304251	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304251	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304265	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304265	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304268	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304269	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304269	VOC	0	0	0

CONTROL RICE 2016cr_05b	6099	5014304289	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304289	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304289	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304340	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304407	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304407	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304407	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304437	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304437	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304437	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304440	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304440	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304440	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304440	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304470	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304470	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304471	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304471	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304471	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304471	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304472	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304472	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304472	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304561	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304561	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304561	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304561	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304595	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304595	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304595	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304613	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304613	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304641	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304641	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304641	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304641	VOC	0	0	0

CONTROL RICE 2016cr_05b	6099	5014304642	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304642	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304642	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304642	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304643	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304643	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304643	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304644	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304644	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304644	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304644	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304651	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304651	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304651	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304651	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304666	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304666	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304666	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304666	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304710	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304710	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304710	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304738	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304739	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304739	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304739	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304739	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304750	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304750	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304750	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304750	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304762	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304762	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304762	PM2_5	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304865	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304865	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304865	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6099	5014304865	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304868	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304868	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304868	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304871	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304871	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304871	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304871	VOC	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304880	NOX	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304881	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304881	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304881	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304890	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304890	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304891	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304908	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304908	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304908	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304908	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304915	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304915	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304932	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304932	NOX	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304932	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304950	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304950	PM10	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304955	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304955	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304955	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304956	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304956	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304956	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304956	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304957	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304957	PM10	0	0	0

CONTROL RICE 2016cr_05b	6099	5014304957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304957	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304966	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304966	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304966	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304968	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304968	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304968	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304968	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304969	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014304970	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304970	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014304970	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305006	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305006	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305029	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014305029	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305030	CO	0	0	0
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CONTROL RICE 2016cr_05b	6099	5014305030	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305041	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305041	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305041	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305046	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305046	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305046	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305107	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305107	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305107	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305367	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305367	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305367	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305367	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305541	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305541	PM10	0	0	0

CONTROL RICE 2016cr_05b	6099	5014305541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305541	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305581	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305581	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305581	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305581	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305714	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305714	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305714	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305714	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305715	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305715	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305715	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305715	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305716	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305716	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305716	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305717	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305717	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305717	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305717	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305718	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305718	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305718	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305718	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305719	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305719	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305719	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305720	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305720	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305720	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305720	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305721	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305721	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305721	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305975	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305975	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305975	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305975	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305976	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305976	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305976	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305976	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305977	CO	0	0	0

CONTROL RICE 2016cr_05b	6099	5014305977	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305977	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305977	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305979	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305979	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305979	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305979	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305980	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305980	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305980	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014305980	VOC	0	0	0
CONTROL RICE 2016cr_05b	6099	5014307200	CO	0	0	0
CONTROL RICE 2016cr_05b	6099	5014307200	PM10	0	0	0
CONTROL RICE 2016cr_05b	6099	5014307200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6099	5014307200	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	51160810001	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	51160810001	PM10	0	0	0
CONTROL RICE 2016cr_05b	6101	51160810001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6101	51160810001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082001	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082001	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082001	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082003	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082003	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082003	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082009	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082009	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082021	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082021	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082025	CO	9	7	2
CONTROL RICE 2016cr_05b	6101	5116082025	NOX	5	5	1
CONTROL RICE 2016cr_05b	6101	5116082025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082027	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082027	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082027	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082028	CO	26	21	5
CONTROL RICE 2016cr_05b	6101	5116082028	NOX	15	13	2
CONTROL RICE 2016cr_05b	6101	5116082028	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082032	CO	1	1	0
CONTROL RICE 2016cr_05b	6101	5116082032	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082032	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082035	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082035	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082035	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082042	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082042	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082042	VOC	0	0	0

CONTROL RICE 2016cr_05b	6101	5116082044	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082044	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082044	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082048	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082048	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082048	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082049	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082049	NOX	1	1	0
CONTROL RICE 2016cr_05b	6101	5116082049	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082050	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082050	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082054	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082054	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082055	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082055	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082057	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082057	NOX	0	0	0
CONTROL RICE 2016cr_05b	6101	5116082057	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	5116083002	CO	7	6	1
CONTROL RICE 2016cr_05b	6101	5116083002	PM10	0	0	0
CONTROL RICE 2016cr_05b	6101	5116083002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6101	5116083002	VOC	1	0	0
CONTROL RICE 2016cr_05b	6101	51160834015	NOX	24	21	3
CONTROL RICE 2016cr_05b	6101	51160834015	VOC	0	0	0
CONTROL RICE 2016cr_05b	6101	51160837020	CO	0	0	0
CONTROL RICE 2016cr_05b	6101	51160837020	PM10	0	0	0
CONTROL RICE 2016cr_05b	6101	51160837020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6101	51160837020	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632104	CO	25	21	5
CONTROL RICE 2016cr_05b	6103	521632104	NOX	6	4	2
CONTROL RICE 2016cr_05b	6103	521632104	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632105	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632105	NOX	7	6	1
CONTROL RICE 2016cr_05b	6103	521632105	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632107	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632107	NOX	7	6	1
CONTROL RICE 2016cr_05b	6103	521632107	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632109	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632109	NOX	11	9	1
CONTROL RICE 2016cr_05b	6103	521632109	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632119	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632119	PM10	1	0	0
CONTROL RICE 2016cr_05b	6103	521632119	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6103	521632119	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632123	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632123	NOX	5	4	1

CONTROL RICE 2016cr_05b	6103	521632123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632125	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632125	NOX	5	4	1
CONTROL RICE 2016cr_05b	6103	521632125	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632126	CO	8	7	2
CONTROL RICE 2016cr_05b	6103	521632126	NOX	2	1	1
CONTROL RICE 2016cr_05b	6103	521632126	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632129	CO	10	8	2
CONTROL RICE 2016cr_05b	6103	521632129	NOX	3	2	0
CONTROL RICE 2016cr_05b	6103	521632129	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632149	CO	36	29	7
CONTROL RICE 2016cr_05b	6103	521632149	NOX	9	6	3
CONTROL RICE 2016cr_05b	6103	521632149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632150	CO	2	2	0
CONTROL RICE 2016cr_05b	6103	521632150	NOX	3	2	0
CONTROL RICE 2016cr_05b	6103	521632150	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632154	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632154	NOX	0	0	0
CONTROL RICE 2016cr_05b	6103	521632154	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632156	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632156	NOX	1	1	0
CONTROL RICE 2016cr_05b	6103	521632156	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632175	CO	3	2	1
CONTROL RICE 2016cr_05b	6103	521632175	NOX	3	3	0
CONTROL RICE 2016cr_05b	6103	521632175	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632186	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632186	PM10	1	1	0
CONTROL RICE 2016cr_05b	6103	521632186	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6103	521632186	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632187	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632187	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	521632187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	521632187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632188	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632188	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	521632188	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	521632188	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632192	CO	18	14	3
CONTROL RICE 2016cr_05b	6103	521632192	NOX	4	3	2
CONTROL RICE 2016cr_05b	6103	521632192	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632193	CO	6	5	1
CONTROL RICE 2016cr_05b	6103	521632193	NOX	1	1	1
CONTROL RICE 2016cr_05b	6103	521632193	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632194	CO	9	7	2
CONTROL RICE 2016cr_05b	6103	521632194	NOX	2	1	1
CONTROL RICE 2016cr_05b	6103	521632194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632198	CO	3	2	1

CONTROL RICE 2016cr_05b	6103	521632198	NOX	6	5	1
CONTROL RICE 2016cr_05b	6103	521632198	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	52163221	CO	2	2	0
CONTROL RICE 2016cr_05b	6103	52163221	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	52163221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	52163221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632210	CO	3	2	1
CONTROL RICE 2016cr_05b	6103	521632210	NOX	1	1	0
CONTROL RICE 2016cr_05b	6103	521632210	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632213	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632213	NOX	0	0	0
CONTROL RICE 2016cr_05b	6103	521632219	CO	5	4	1
CONTROL RICE 2016cr_05b	6103	521632219	NOX	1	1	0
CONTROL RICE 2016cr_05b	6103	521632219	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632221	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632221	NOX	2	1	0
CONTROL RICE 2016cr_05b	6103	521632221	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632224	CO	9	7	2
CONTROL RICE 2016cr_05b	6103	521632224	NOX	2	2	0
CONTROL RICE 2016cr_05b	6103	521632224	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632227	CO	5	4	1
CONTROL RICE 2016cr_05b	6103	521632227	NOX	1	1	0
CONTROL RICE 2016cr_05b	6103	521632227	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632232	CO	6	5	1
CONTROL RICE 2016cr_05b	6103	521632232	NOX	2	1	0
CONTROL RICE 2016cr_05b	6103	521632232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632235	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632235	NOX	0	0	0
CONTROL RICE 2016cr_05b	6103	521632235	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632236	CO	20	17	4
CONTROL RICE 2016cr_05b	6103	521632236	NOX	5	3	2
CONTROL RICE 2016cr_05b	6103	521632236	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632247	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632247	NOX	2	2	0
CONTROL RICE 2016cr_05b	6103	521632247	VOC	1	1	0
CONTROL RICE 2016cr_05b	6103	521632248	CO	20	16	4
CONTROL RICE 2016cr_05b	6103	521632248	NOX	5	4	1
CONTROL RICE 2016cr_05b	6103	521632248	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632250	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	521632250	NOX	2	2	0
CONTROL RICE 2016cr_05b	6103	521632250	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632259	CO	10	8	2
CONTROL RICE 2016cr_05b	6103	521632259	NOX	3	2	0
CONTROL RICE 2016cr_05b	6103	521632259	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632343	CO	5	4	1
CONTROL RICE 2016cr_05b	6103	521632343	NOX	1	1	0
CONTROL RICE 2016cr_05b	6103	521632343	VOC	0	0	0

CONTROL RICE 2016cr_05b	6103	521632347	CO	3	2	1
CONTROL RICE 2016cr_05b	6103	521632347	NOX	1	0	0
CONTROL RICE 2016cr_05b	6103	521632347	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632348	CO	17	14	3
CONTROL RICE 2016cr_05b	6103	521632348	NOX	4	3	2
CONTROL RICE 2016cr_05b	6103	521632348	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632351	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632351	NOX	0	0	0
CONTROL RICE 2016cr_05b	6103	521632351	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632354	CO	7	6	1
CONTROL RICE 2016cr_05b	6103	521632354	NOX	2	1	1
CONTROL RICE 2016cr_05b	6103	521632354	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	521632373	CO	8	5	3
CONTROL RICE 2016cr_05b	6103	521632373	VOC	4	3	1
CONTROL RICE 2016cr_05b	6103	521632384	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	521632384	NOX	0	0	0
CONTROL RICE 2016cr_05b	6103	521632384	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	52163247	CO	1	1	0
CONTROL RICE 2016cr_05b	6103	52163247	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	52163247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	52163247	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	52163260	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	52163260	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	52163260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	52163260	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	52163263	CO	2	1	0
CONTROL RICE 2016cr_05b	6103	52163263	PM10	1	1	0
CONTROL RICE 2016cr_05b	6103	52163263	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	6103	52163263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6103	52163273	CO	0	0	0
CONTROL RICE 2016cr_05b	6103	52163273	PM10	0	0	0
CONTROL RICE 2016cr_05b	6103	52163273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6103	52163273	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301062	CO	9	7	2
CONTROL RICE 2016cr_05b	6107	5414301062	NOX	3	2	0
CONTROL RICE 2016cr_05b	6107	5414301062	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301062	VOC	1	1	0
CONTROL RICE 2016cr_05b	6107	5414301075	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301075	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301075	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301075	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301111	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301111	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301111	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430131	CO	0	0	0

CONTROL RICE 2016cr_05b	6107	541430131	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430131	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301346	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301346	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430152	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430152	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430152	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301609	CO	10	8	2
CONTROL RICE 2016cr_05b	6107	5414301609	NOX	55	48	7
CONTROL RICE 2016cr_05b	6107	5414301609	VOC	2	1	0
CONTROL RICE 2016cr_05b	6107	541430185	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430185	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430185	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301878	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301878	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301878	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301878	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301915	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301915	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301915	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301915	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301917	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301917	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301917	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301999	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301999	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301999	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414301999	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302025	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302025	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302062	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302062	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302094	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302094	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302094	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302147	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302147	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302147	VOC	0	0	0

CONTROL RICE 2016cr_05b	6107	5414302173	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302173	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302173	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302173	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302198	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302198	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302198	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302198	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302323	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302323	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302323	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302336	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302336	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302412	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302412	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302412	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302425	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302425	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302425	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302425	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302472	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302472	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302472	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302475	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302475	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302475	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302475	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302476	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302476	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302476	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302476	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302478	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302478	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302478	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302478	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302479	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302479	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302479	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302479	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302480	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302480	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302480	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302481	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302481	PM10	0	0	0

CONTROL RICE 2016cr_05b	6107	5414302481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302481	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302483	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302484	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302484	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302484	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302485	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302485	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302485	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302485	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302486	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302486	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302486	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302487	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302487	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302487	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302488	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302488	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302488	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302488	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302489	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302489	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302489	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302534	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302534	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430256	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302568	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302568	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302568	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302568	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430257	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430257	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430257	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430258	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430258	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430258	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6107	541430258	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302587	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302587	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302587	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302587	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430259	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430259	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430259	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430260	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430260	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430260	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430261	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430261	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430262	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430262	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430262	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430263	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430263	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430263	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430264	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430264	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430264	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430265	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430265	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430265	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430266	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430266	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430266	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430266	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430267	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430267	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430267	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430267	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430268	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430269	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430269	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302692	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302692	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302692	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302692	VOC	0	0	0

CONTROL RICE 2016cr_05b	6107	541430270	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430270	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430270	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302741	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302741	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302741	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302741	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430275	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430275	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430275	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302767	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302767	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302767	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430280	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430280	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430280	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430282	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430282	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430282	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302835	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302835	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302835	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302835	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302879	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302879	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302879	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302981	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302981	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302981	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302987	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302987	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302987	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414302987	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430299	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303002	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303002	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303002	VOC	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303022	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303022	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303022	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303025	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303025	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303025	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303026	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303026	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303026	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303054	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303054	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303054	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303062	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303062	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303062	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303112	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303112	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303112	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303122	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303122	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303122	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303123	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303123	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303123	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303132	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303132	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303132	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303147	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303147	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303147	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303147	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303148	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303148	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303148	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303149	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303149	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303149	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303150	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303150	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303150	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303150	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303228	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303228	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303228	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303283	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303283	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303283	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303291	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303291	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303291	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303291	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303291	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303313	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303313	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303313	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303313	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303315	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303315	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303315	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303315	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303316	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303316	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303316	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303324	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303324	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303324	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303329	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303329	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303329	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303336	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303336	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303336	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303342	CO	22	17	4
CONTROL RICE 2016cr_05b	6107	5414303342	NOX	6	5	1
CONTROL RICE 2016cr_05b	6107	5414303344	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303344	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430335	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430335	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303368	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303368	PM10	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303368	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303368	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303416	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303416	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303416	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303416	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303426	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303426	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303426	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303428	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303428	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303428	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303435	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303435	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303435	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303435	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303435	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303438	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303438	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303438	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303438	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303456	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303456	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303456	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303456	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303465	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303465	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303465	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303467	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303467	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303467	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303467	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303468	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303468	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303468	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303469	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303469	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303469	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303470	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303470	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303470	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303471	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303471	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303471	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303472	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303472	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303472	VOC	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303483	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303503	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303503	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303503	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303503	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303510	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303510	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303510	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303510	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303515	CO	1	0	0
CONTROL RICE 2016cr_05b	6107	5414303515	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303515	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303526	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303526	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303526	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303526	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303527	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303527	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303527	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303527	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303530	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303530	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303530	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303530	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303554	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303554	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303554	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303559	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303559	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303559	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303559	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303573	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303573	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303573	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303573	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303574	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303574	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303574	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303574	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303587	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303587	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303587	VOC	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303591	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303591	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303591	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303591	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303594	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303594	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303594	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303596	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303596	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303596	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303624	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303624	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303624	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303624	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303645	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303645	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303645	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303645	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303645	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303650	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303650	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303650	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303650	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303651	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303651	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303651	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303657	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303657	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303657	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303679	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303679	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303679	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303690	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303690	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303690	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303717	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303717	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303717	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303717	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303738	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303738	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303738	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303738	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303740	CO	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303740	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303740	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303756	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303756	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303756	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303808	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303808	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303808	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303808	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303820	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303820	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303820	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303820	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303821	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303821	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303821	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303821	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303828	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303828	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303828	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303837	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303837	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303837	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303872	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303872	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303872	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303882	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303882	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303882	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303882	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303883	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303883	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303883	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303883	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303894	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303894	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303894	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303894	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303895	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303895	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303895	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303895	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303920	CO	0	0	0

CONTROL RICE 2016cr_05b	6107	5414303920	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303920	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303920	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303953	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303953	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303953	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303953	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303985	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303985	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414303985	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304029	CO	2	1	0
CONTROL RICE 2016cr_05b	6107	5414304029	NOX	1	0	0
CONTROL RICE 2016cr_05b	6107	5414304029	VOC	1	0	0
CONTROL RICE 2016cr_05b	6107	5414304078	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304078	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304078	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304078	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304088	CO	2	2	0
CONTROL RICE 2016cr_05b	6107	5414304088	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304088	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304143	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304143	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304143	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304150	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304150	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304150	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304158	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304158	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304158	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304180	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304180	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304180	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304187	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304187	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304187	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304191	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304191	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304191	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304191	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304225	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304225	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304225	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304256	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304256	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6107	5414304256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304261	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304261	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304261	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304268	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304268	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304268	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304269	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304269	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304793	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304793	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304793	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414304793	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430483	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430483	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430483	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430483	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430495	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430512	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430512	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430512	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305217	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305217	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305217	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305217	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430523	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430523	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430523	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430525	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305288	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305288	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305288	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305358	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305358	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305358	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	6107	5414305358	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305397	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305397	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305397	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	5414305397	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430548	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430548	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430548	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430554	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430554	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430554	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430554	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430556	CO	1	1	0
CONTROL RICE 2016cr_05b	6107	541430556	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430556	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430556	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430614	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430614	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430638	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430638	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430638	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430638	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306607	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306607	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306607	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306608	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306608	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	5414306608	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430671	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430671	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430671	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430671	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430733	CO	2	2	0
CONTROL RICE 2016cr_05b	6107	541430733	NOX	1	1	0
CONTROL RICE 2016cr_05b	6107	541430733	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430799	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430799	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430799	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430799	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430800	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430800	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430800	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430802	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430802	PM10	0	0	0

CONTROL RICE 2016cr_05b	6107	541430802	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430802	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430843	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430843	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430843	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430843	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430981	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430981	NOX	0	0	0
CONTROL RICE 2016cr_05b	6107	541430981	VOC	0	0	0
CONTROL RICE 2016cr_05b	6107	541430984	CO	0	0	0
CONTROL RICE 2016cr_05b	6107	541430984	PM10	0	0	0
CONTROL RICE 2016cr_05b	6107	541430984	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6107	541430984	VOC	0	0	0
CONTROL RICE 2016cr_05b	6109	55043318	CO	1	0	0
CONTROL RICE 2016cr_05b	6109	55043318	PM10	0	0	0
CONTROL RICE 2016cr_05b	6109	55043318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6109	55043318	VOC	0	0	0
CONTROL RICE 2016cr_05b	6109	5504338	CO	5	4	1
CONTROL RICE 2016cr_05b	6109	5504338	PM10	2	1	0
CONTROL RICE 2016cr_05b	6109	5504338	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	6109	5504338	VOC	2	1	1
CONTROL RICE 2016cr_05b	6111	5609341207	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	5609341207	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341207	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341491	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341492	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	5609341492	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341492	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341492	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341493	CO	13	11	3
CONTROL RICE 2016cr_05b	6111	5609341493	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341493	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341493	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341493	VOC	1	0	0
CONTROL RICE 2016cr_05b	6111	5609341494	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	5609341494	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341494	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5609341494	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341006	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341006	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341006	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134110	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134110	PM10	0	0	0

CONTROL RICE 2016cr_05b	6111	561134110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134110	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341127	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341127	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341127	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341137	CO	4	3	1
CONTROL RICE 2016cr_05b	6111	5611341137	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341137	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113412	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341226	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341226	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341226	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341226	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341242	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341242	NOX	1	1	0
CONTROL RICE 2016cr_05b	6111	5611341242	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341256	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341256	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341256	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341299	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341299	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341299	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341338	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341338	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341338	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341338	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341340	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341340	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341340	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341340	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341346	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341346	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341346	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341352	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341352	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341352	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341352	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341373	CO	4	3	1
CONTROL RICE 2016cr_05b	6111	5611341373	NOX	1	1	0
CONTROL RICE 2016cr_05b	6111	5611341373	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341373	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341373	VOC	0	0	0

CONTROL RICE 2016cr_05b	6111	5611341377	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341377	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341377	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341377	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341381	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341381	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341381	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341381	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341395	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341395	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341395	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341395	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341396	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341396	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341396	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341401	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	5611341401	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341401	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341401	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341401	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341422	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341422	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341422	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611341422	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134149	CO	1	0	0
CONTROL RICE 2016cr_05b	6111	561134149	NOX	3	3	0
CONTROL RICE 2016cr_05b	6111	561134149	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113415	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	56113415	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	56113415	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	56113415	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134165	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134165	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134165	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134232	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134232	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	561134232	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134238	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134238	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134238	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134238	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134291	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134291	PM10	0	0	0

CONTROL RICE 2016cr_05b	6111	561134291	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134291	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611343	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611343	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611343	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611343	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113433	CO	13	11	3
CONTROL RICE 2016cr_05b	6111	56113433	VOC	1	1	0
CONTROL RICE 2016cr_05b	6111	56113435	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	56113435	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	56113435	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	56113435	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134365	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134385	CO	83	67	17
CONTROL RICE 2016cr_05b	6111	561134385	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134386	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134386	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134388	CO	11	9	2
CONTROL RICE 2016cr_05b	6111	561134388	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611344	CO	11	9	2
CONTROL RICE 2016cr_05b	6111	5611344	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134402	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	561134402	NOX	6	5	1
CONTROL RICE 2016cr_05b	6111	561134402	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113441	CO	148	118	29
CONTROL RICE 2016cr_05b	6111	56113441	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	56113441	VOC	20	15	5
CONTROL RICE 2016cr_05b	6111	561134436	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134436	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134509	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134509	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134509	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113461	CO	21	17	4
CONTROL RICE 2016cr_05b	6111	56113461	NOX	2	1	0
CONTROL RICE 2016cr_05b	6111	56113461	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	56113461	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	56113461	VOC	11	8	3
CONTROL RICE 2016cr_05b	6111	561134628	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134628	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134628	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134628	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134641	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	561134641	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	561134641	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347018	CO	1	1	0
CONTROL RICE 2016cr_05b	6111	5611347018	VOC	0	0	0

CONTROL RICE 2016cr_05b	6111	5611347090	CO	10	8	2
CONTROL RICE 2016cr_05b	6111	5611347090	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347090	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347299	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347299	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347383	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347383	NOX	1	1	0
CONTROL RICE 2016cr_05b	6111	5611347383	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	5611347415	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	56113477	CO	1	0	0
CONTROL RICE 2016cr_05b	6111	56113477	NOX	4	3	0
CONTROL RICE 2016cr_05b	6111	56113477	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113482	CO	52	42	10
CONTROL RICE 2016cr_05b	6111	56113482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134820	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134820	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	561134820	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	561134820	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134939	CO	13	11	3
CONTROL RICE 2016cr_05b	6111	561134939	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	56113495	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	56113495	PM10	0	0	0
CONTROL RICE 2016cr_05b	6111	56113495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6111	56113495	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134970	CO	0	0	0
CONTROL RICE 2016cr_05b	6111	561134970	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	561134970	VOC	0	0	0
CONTROL RICE 2016cr_05b	6111	561134997	CO	2	2	0
CONTROL RICE 2016cr_05b	6111	561134997	NOX	0	0	0
CONTROL RICE 2016cr_05b	6111	561134997	PM10	1	0	0
CONTROL RICE 2016cr_05b	6111	561134997	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	6111	561134997	VOC	1	0	0
CONTROL RICE 2016cr_05b	6113	5716351011	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351023	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351098	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351098	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351103	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351128	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351133	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351133	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351133	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351150	CO	0	0	0

CONTROL RICE 2016cr_05b	6113	5716351150	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351150	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351152	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635119	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635119	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351191	CO	8	6	1
CONTROL RICE 2016cr_05b	6113	5716351191	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351191	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351194	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351194	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351197	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351198	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351198	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351198	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351203	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351203	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351203	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351207	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351207	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351207	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351207	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351208	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351212	CO	31	25	6
CONTROL RICE 2016cr_05b	6113	5716351212	NOX	22	19	3
CONTROL RICE 2016cr_05b	6113	5716351212	VOC	7	5	2
CONTROL RICE 2016cr_05b	6113	5716351225	CO	4	3	1
CONTROL RICE 2016cr_05b	6113	5716351225	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351225	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351232	CO	1	0	0
CONTROL RICE 2016cr_05b	6113	5716351232	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351232	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351237	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351237	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351237	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351237	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351239	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351239	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351239	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351240	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351240	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351247	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351268	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351269	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351269	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351277	NOX	0	0	0

CONTROL RICE 2016cr_05b	6113	5716351288	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	57163513	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	57163513	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	57163513	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	57163513	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351308	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351316	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351321	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351334	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351335	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351341	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351352	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351402	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	5716351417	CO	2	1	0
CONTROL RICE 2016cr_05b	6113	5716351417	NOX	1	1	0
CONTROL RICE 2016cr_05b	6113	5716351417	VOC	2	2	1
CONTROL RICE 2016cr_05b	6113	5716351431	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	571635209	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	57163525	CO	3	2	1
CONTROL RICE 2016cr_05b	6113	57163525	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	57163525	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	57163525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	57163525	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635257	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635461	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635461	PM10	5	4	1
CONTROL RICE 2016cr_05b	6113	571635461	PM2_5	5	4	1
CONTROL RICE 2016cr_05b	6113	571635461	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635465	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635465	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635481	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	571635482	CO	1	0	0
CONTROL RICE 2016cr_05b	6113	571635482	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635491	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635491	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635491	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635509	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635548	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635548	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635564	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635564	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635564	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635564	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635565	CO	1	1	0
CONTROL RICE 2016cr_05b	6113	571635565	PM10	0	0	0

CONTROL RICE 2016cr_05b	6113	571635565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635565	VOC	1	0	0
CONTROL RICE 2016cr_05b	6113	571635594	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635594	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635594	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635596	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635596	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635596	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635596	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635598	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635598	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635598	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635613	CO	3	3	1
CONTROL RICE 2016cr_05b	6113	571635613	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	571635613	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635613	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635614	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635614	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635614	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635614	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635623	CO	2	2	0
CONTROL RICE 2016cr_05b	6113	571635623	NOX	1	1	0
CONTROL RICE 2016cr_05b	6113	571635623	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635803	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635803	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635851	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635854	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635856	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635856	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	571635856	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	571635856	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635857	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	571635858	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590029	CO	5	4	1
CONTROL RICE 2016cr_05b	6113	57163590029	NOX	1	1	0
CONTROL RICE 2016cr_05b	6113	57163590029	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590035	CO	1	1	0
CONTROL RICE 2016cr_05b	6113	57163590035	NOX	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590035	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590038	CO	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590038	PM10	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6113	57163590038	VOC	0	0	0
CONTROL RICE 2016cr_05b	6113	571635943	CO	0	0	0
CONTROL RICE 2016cr_05b	6115	58160822003	CO	12	9	2
CONTROL RICE 2016cr_05b	6115	58160822003	PM10	0	0	0

CONTROL RICE 2016cr_05b	6115	58160822003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6115	58160822003	VOC	4	2	1
CONTROL RICE 2016cr_05b	6115	58160823010	CO	1	1	0
CONTROL RICE 2016cr_05b	6115	58160823010	PM10	0	0	0
CONTROL RICE 2016cr_05b	6115	58160823010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6115	58160823010	VOC	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083007	CO	10	8	2
CONTROL RICE 2016cr_05b	6115	5816083007	PM10	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083007	VOC	1	1	0
CONTROL RICE 2016cr_05b	6115	5816083009	CO	2	2	0
CONTROL RICE 2016cr_05b	6115	5816083009	VOC	1	1	0
CONTROL RICE 2016cr_05b	6115	5816083011	CO	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083011	PM10	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	6115	5816083011	VOC	0	0	0
CONTROL RICE 2016cr_05b	6115	5816089999	CO	12	9	2
CONTROL RICE 2016cr_05b	6115	5816089999	PM10	3	2	0
CONTROL RICE 2016cr_05b	6115	5816089999	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	6115	5816089999	VOC	3	2	1
CONTROL RICE 2016cr_05b	8001	43	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	43	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	43	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	43	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	65	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	65	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	65	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	66	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	66	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	66	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	66	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	97	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	97	NOX	0	0	0
CONTROL RICE 2016cr_05b	8001	136	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	136	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	136	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	136	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	209	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	209	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	209	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	503	CO	7	6	1
CONTROL RICE 2016cr_05b	8001	503	NOX	30	26	4
CONTROL RICE 2016cr_05b	8001	503	VOC	1	1	0
CONTROL RICE 2016cr_05b	8001	691	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	691	NOX	9	7	1

CONTROL RICE 2016cr_05b	8001	691	VOC	1	0	0
CONTROL RICE 2016cr_05b	8001	693	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	693	NOX	9	7	1
CONTROL RICE 2016cr_05b	8001	693	VOC	1	0	0
CONTROL RICE 2016cr_05b	8001	699	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	699	NOX	8	7	1
CONTROL RICE 2016cr_05b	8001	699	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	701	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	701	VOC	1	0	0
CONTROL RICE 2016cr_05b	8001	702	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	702	VOC	1	0	0
CONTROL RICE 2016cr_05b	8001	704	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	704	NOX	7	4	3
CONTROL RICE 2016cr_05b	8001	704	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	708	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	708	VOC	1	0	0
CONTROL RICE 2016cr_05b	8001	763	CO	5	4	1
CONTROL RICE 2016cr_05b	8001	763	NOX	2	2	0
CONTROL RICE 2016cr_05b	8001	763	VOC	1	1	0
CONTROL RICE 2016cr_05b	8001	985	CO	0	0	0
CONTROL RICE 2016cr_05b	8001	985	PM10	0	0	0
CONTROL RICE 2016cr_05b	8001	985	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8001	985	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	989	CO	1	1	0
CONTROL RICE 2016cr_05b	8001	989	NOX	1	1	0
CONTROL RICE 2016cr_05b	8001	989	VOC	0	0	0
CONTROL RICE 2016cr_05b	8001	1370	CO	50	40	10
CONTROL RICE 2016cr_05b	8001	1370	NOX	40	35	5
CONTROL RICE 2016cr_05b	8001	1370	VOC	20	15	5
CONTROL RICE 2016cr_05b	8005	28	CO	2	1	0
CONTROL RICE 2016cr_05b	8005	28	NOX	0	0	0
CONTROL RICE 2016cr_05b	8005	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	8005	121	CO	79	64	16
CONTROL RICE 2016cr_05b	8005	121	NOX	38	33	5
CONTROL RICE 2016cr_05b	8005	121	VOC	10	8	2
CONTROL RICE 2016cr_05b	8005	129	CO	0	0	0
CONTROL RICE 2016cr_05b	8005	129	PM10	0	0	0
CONTROL RICE 2016cr_05b	8005	129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8005	129	VOC	0	0	0
CONTROL RICE 2016cr_05b	8005	1113	CO	36	29	7
CONTROL RICE 2016cr_05b	8005	1113	NOX	55	48	7
CONTROL RICE 2016cr_05b	8005	1113	VOC	8	6	2
CONTROL RICE 2016cr_05b	8005	1344	CO	1	1	0
CONTROL RICE 2016cr_05b	8005	1344	PM10	0	0	0
CONTROL RICE 2016cr_05b	8005	1344	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8005	1344	VOC	0	0	0
CONTROL RICE 2016cr_05b	8005	1419	CO	0	0	0

CONTROL RICE 2016cr_05b	8005	1419	PM10	0	0	0
CONTROL RICE 2016cr_05b	8005	1419	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8005	1419	VOC	0	0	0
CONTROL RICE 2016cr_05b	8009	24	CO	82	65	16
CONTROL RICE 2016cr_05b	8009	24	NOX	50	44	6
CONTROL RICE 2016cr_05b	8009	24	VOC	1	1	0
CONTROL RICE 2016cr_05b	8009	28	CO	3	2	1
CONTROL RICE 2016cr_05b	8009	28	NOX	4	2	1
CONTROL RICE 2016cr_05b	8009	28	VOC	2	1	1
CONTROL RICE 2016cr_05b	8009	29	CO	8	6	2
CONTROL RICE 2016cr_05b	8009	29	NOX	8	7	1
CONTROL RICE 2016cr_05b	8009	29	VOC	0	0	0
CONTROL RICE 2016cr_05b	8009	32	CO	3	2	1
CONTROL RICE 2016cr_05b	8009	32	VOC	9	7	3
CONTROL RICE 2016cr_05b	8009	43	CO	1	1	0
CONTROL RICE 2016cr_05b	8009	43	NOX	20	17	2
CONTROL RICE 2016cr_05b	8009	43	VOC	0	0	0
CONTROL RICE 2016cr_05b	8011	67	CO	82	65	16
CONTROL RICE 2016cr_05b	8011	67	NOX	50	44	6
CONTROL RICE 2016cr_05b	8011	67	VOC	1	1	0
CONTROL RICE 2016cr_05b	8013	6	CO	22	18	5
CONTROL RICE 2016cr_05b	8013	6	PM10	1	1	0
CONTROL RICE 2016cr_05b	8013	6	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	8013	6	VOC	1	1	0
CONTROL RICE 2016cr_05b	8013	52	CO	1	1	0
CONTROL RICE 2016cr_05b	8013	52	PM10	0	0	0
CONTROL RICE 2016cr_05b	8013	52	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8013	52	VOC	0	0	0
CONTROL RICE 2016cr_05b	8013	523	CO	17	14	3
CONTROL RICE 2016cr_05b	8013	523	NOX	39	34	5
CONTROL RICE 2016cr_05b	8013	523	VOC	2	2	1
CONTROL RICE 2016cr_05b	8013	580	CO	0	0	0
CONTROL RICE 2016cr_05b	8013	580	NOX	1	1	0
CONTROL RICE 2016cr_05b	8013	580	VOC	0	0	0
CONTROL RICE 2016cr_05b	8013	593	CO	0	0	0
CONTROL RICE 2016cr_05b	8013	593	PM10	0	0	0
CONTROL RICE 2016cr_05b	8013	593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8013	593	VOC	0	0	0
CONTROL RICE 2016cr_05b	8013	626	CO	3	2	1
CONTROL RICE 2016cr_05b	8013	626	PM10	0	0	0
CONTROL RICE 2016cr_05b	8013	626	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8013	626	VOC	0	0	0
CONTROL RICE 2016cr_05b	8014	1225	CO	5	4	1
CONTROL RICE 2016cr_05b	8014	1225	PM10	0	0	0
CONTROL RICE 2016cr_05b	8014	1225	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8014	1225	VOC	1	0	0
CONTROL RICE 2016cr_05b	8015	7	CO	3	2	1

CONTROL RICE 2016cr_05b	8015	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	8015	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8015	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	1	CO	926	742	184
CONTROL RICE 2016cr_05b	8017	1	NOX	1184	1036	148
CONTROL RICE 2016cr_05b	8017	1	VOC	47	36	11
CONTROL RICE 2016cr_05b	8017	5	CO	50	40	10
CONTROL RICE 2016cr_05b	8017	5	NOX	72	63	9
CONTROL RICE 2016cr_05b	8017	5	VOC	1	1	0
CONTROL RICE 2016cr_05b	8017	8	CO	99	80	20
CONTROL RICE 2016cr_05b	8017	8	NOX	117	102	15
CONTROL RICE 2016cr_05b	8017	8	VOC	75	57	18
CONTROL RICE 2016cr_05b	8017	10	CO	65	52	13
CONTROL RICE 2016cr_05b	8017	10	NOX	39	33	7
CONTROL RICE 2016cr_05b	8017	10	VOC	8	6	2
CONTROL RICE 2016cr_05b	8017	11	CO	62	49	12
CONTROL RICE 2016cr_05b	8017	11	NOX	40	35	5
CONTROL RICE 2016cr_05b	8017	11	VOC	1	0	0
CONTROL RICE 2016cr_05b	8017	14	CO	24	19	5
CONTROL RICE 2016cr_05b	8017	14	NOX	24	21	3
CONTROL RICE 2016cr_05b	8017	14	VOC	8	6	2
CONTROL RICE 2016cr_05b	8017	15	CO	33	27	6
CONTROL RICE 2016cr_05b	8017	15	NOX	29	22	7
CONTROL RICE 2016cr_05b	8017	15	VOC	13	9	4
CONTROL RICE 2016cr_05b	8017	18	CO	100	80	20
CONTROL RICE 2016cr_05b	8017	18	NOX	96	84	12
CONTROL RICE 2016cr_05b	8017	18	VOC	1	1	0
CONTROL RICE 2016cr_05b	8017	21	CO	14	11	3
CONTROL RICE 2016cr_05b	8017	21	VOC	9	7	2
CONTROL RICE 2016cr_05b	8017	26	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	26	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	26	VOC	1	1	0
CONTROL RICE 2016cr_05b	8017	29	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	29	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	29	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	30	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	30	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	31	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	31	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	31	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	57	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	57	NOX	8	7	1
CONTROL RICE 2016cr_05b	8017	57	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	59	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	59	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	59	VOC	0	0	0

CONTROL RICE 2016cr_05b	8017	60	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	60	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	60	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	72	CO	7	6	1
CONTROL RICE 2016cr_05b	8017	72	NOX	8	7	1
CONTROL RICE 2016cr_05b	8017	72	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	78	CO	5	4	1
CONTROL RICE 2016cr_05b	8017	78	NOX	6	5	1
CONTROL RICE 2016cr_05b	8017	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	79	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	79	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	79	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	81	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	81	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	81	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	82	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	82	NOX	14	12	2
CONTROL RICE 2016cr_05b	8017	82	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	83	CO	7	6	1
CONTROL RICE 2016cr_05b	8017	83	NOX	8	7	1
CONTROL RICE 2016cr_05b	8017	83	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	84	CO	7	6	1
CONTROL RICE 2016cr_05b	8017	84	NOX	8	7	1
CONTROL RICE 2016cr_05b	8017	84	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	85	CO	7	6	1
CONTROL RICE 2016cr_05b	8017	85	NOX	8	7	1
CONTROL RICE 2016cr_05b	8017	85	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	86	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	86	NOX	4	4	1
CONTROL RICE 2016cr_05b	8017	86	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	87	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	87	NOX	5	4	1
CONTROL RICE 2016cr_05b	8017	87	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	88	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	88	NOX	14	12	2
CONTROL RICE 2016cr_05b	8017	88	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	89	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	89	NOX	14	12	2
CONTROL RICE 2016cr_05b	8017	89	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	90	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	90	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	90	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	91	CO	5	4	1
CONTROL RICE 2016cr_05b	8017	91	NOX	6	5	1
CONTROL RICE 2016cr_05b	8017	91	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	92	CO	2	1	0
CONTROL RICE 2016cr_05b	8017	92	NOX	24	21	3

CONTROL RICE 2016cr_05b	8017	92	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	93	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	93	NOX	14	12	2
CONTROL RICE 2016cr_05b	8017	93	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	94	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	94	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	94	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	96	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	96	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	96	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	98	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	98	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	98	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	107	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	107	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	107	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	110	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	110	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	110	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	114	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	114	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	114	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	121	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	121	NOX	0	0	0
CONTROL RICE 2016cr_05b	8017	121	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	122	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	122	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	122	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	124	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	124	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	124	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	125	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	125	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	125	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	126	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	126	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	126	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	127	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	127	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	127	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	141	CO	2	1	0
CONTROL RICE 2016cr_05b	8017	141	NOX	2	1	0
CONTROL RICE 2016cr_05b	8017	141	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	147	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	147	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	147	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	150	CO	2	1	0

CONTROL RICE 2016cr_05b	8017	150	NOX	2	1	0
CONTROL RICE 2016cr_05b	8017	150	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	151	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	151	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	151	VOC	2	2	0
CONTROL RICE 2016cr_05b	8017	152	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	152	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	152	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	153	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	153	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	153	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	154	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	154	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	154	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	158	CO	6	5	1
CONTROL RICE 2016cr_05b	8017	158	NOX	7	6	1
CONTROL RICE 2016cr_05b	8017	158	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	160	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	160	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	160	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	161	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	161	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	161	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	163	CO	6	5	1
CONTROL RICE 2016cr_05b	8017	163	NOX	7	6	1
CONTROL RICE 2016cr_05b	8017	163	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	164	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	164	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	164	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	165	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	165	NOX	5	4	1
CONTROL RICE 2016cr_05b	8017	165	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	166	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	166	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	166	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	168	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	168	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	168	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	169	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	169	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	169	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	172	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	172	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	172	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	174	CO	1	0	0
CONTROL RICE 2016cr_05b	8017	174	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	174	VOC	0	0	0

CONTROL RICE 2016cr_05b	8017	175	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	175	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	175	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	176	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	176	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	176	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	177	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	177	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	177	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	178	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	178	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	178	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	180	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	180	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	180	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	182	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	182	NOX	1	1	0
CONTROL RICE 2016cr_05b	8017	182	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	183	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	183	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	183	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	187	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	187	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	187	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	189	CO	20	16	4
CONTROL RICE 2016cr_05b	8017	189	NOX	20	17	2
CONTROL RICE 2016cr_05b	8017	189	VOC	17	13	4
CONTROL RICE 2016cr_05b	8017	191	CO	50	40	10
CONTROL RICE 2016cr_05b	8017	191	NOX	21	18	3
CONTROL RICE 2016cr_05b	8017	191	VOC	21	16	5
CONTROL RICE 2016cr_05b	8017	195	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	195	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	195	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	199	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	199	NOX	4	4	1
CONTROL RICE 2016cr_05b	8017	199	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	200	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	200	NOX	4	4	1
CONTROL RICE 2016cr_05b	8017	200	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	201	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	201	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	201	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	202	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	202	NOX	4	4	1
CONTROL RICE 2016cr_05b	8017	203	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	203	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	203	VOC	0	0	0

CONTROL RICE 2016cr_05b	8017	205	CO	1	1	0
CONTROL RICE 2016cr_05b	8017	205	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	205	VOC	1	1	0
CONTROL RICE 2016cr_05b	8017	206	CO	26	16	10
CONTROL RICE 2016cr_05b	8017	206	VOC	9	6	2
CONTROL RICE 2016cr_05b	8017	209	CO	130	104	26
CONTROL RICE 2016cr_05b	8017	209	NOX	42	36	5
CONTROL RICE 2016cr_05b	8017	209	VOC	23	18	6
CONTROL RICE 2016cr_05b	8017	212	CO	25	15	9
CONTROL RICE 2016cr_05b	8017	212	VOC	8	6	2
CONTROL RICE 2016cr_05b	8017	213	CO	14	11	3
CONTROL RICE 2016cr_05b	8017	213	NOX	23	20	3
CONTROL RICE 2016cr_05b	8017	213	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	214	CO	21	16	4
CONTROL RICE 2016cr_05b	8017	214	NOX	21	18	3
CONTROL RICE 2016cr_05b	8017	214	VOC	10	8	2
CONTROL RICE 2016cr_05b	8017	215	CO	22	14	8
CONTROL RICE 2016cr_05b	8017	215	VOC	15	11	4
CONTROL RICE 2016cr_05b	8017	216	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	216	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	216	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	220	CO	3	2	1
CONTROL RICE 2016cr_05b	8017	220	NOX	29	26	4
CONTROL RICE 2016cr_05b	8017	220	VOC	3	2	1
CONTROL RICE 2016cr_05b	8017	221	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	221	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	221	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	223	CO	2	2	0
CONTROL RICE 2016cr_05b	8017	223	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	223	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	224	CO	4	3	1
CONTROL RICE 2016cr_05b	8017	224	NOX	4	3	0
CONTROL RICE 2016cr_05b	8017	224	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	225	CO	0	0	0
CONTROL RICE 2016cr_05b	8017	225	NOX	2	2	0
CONTROL RICE 2016cr_05b	8017	225	VOC	0	0	0
CONTROL RICE 2016cr_05b	8017	226	CO	3	2	0
CONTROL RICE 2016cr_05b	8017	226	NOX	3	3	0
CONTROL RICE 2016cr_05b	8017	226	VOC	0	0	0
CONTROL RICE 2016cr_05b	8025	4	CO	82	65	16
CONTROL RICE 2016cr_05b	8025	4	NOX	50	44	6
CONTROL RICE 2016cr_05b	8025	4	VOC	1	1	0
CONTROL RICE 2016cr_05b	8031	38	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	38	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	38	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	87	CO	0	0	0

CONTROL RICE 2016cr_05b	8031	87	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	87	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	87	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	97	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	97	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	97	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	97	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	101	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	101	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	101	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	562	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	562	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	562	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	562	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	1191	CO	3	2	1
CONTROL RICE 2016cr_05b	8031	1191	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	1191	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	1191	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	1260	CO	19	12	7
CONTROL RICE 2016cr_05b	8031	1260	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	1260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	1260	VOC	8	6	2
CONTROL RICE 2016cr_05b	8031	1318	CO	3	3	1
CONTROL RICE 2016cr_05b	8031	1318	PM10	1	1	0
CONTROL RICE 2016cr_05b	8031	1318	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	8031	1318	VOC	1	0	0
CONTROL RICE 2016cr_05b	8031	1423	CO	4	3	1
CONTROL RICE 2016cr_05b	8031	1423	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	1423	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	1423	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	1510	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	1510	NOX	1	1	1
CONTROL RICE 2016cr_05b	8031	1510	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	1769	VOC	5	4	1
CONTROL RICE 2016cr_05b	8031	1814	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	1814	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	1814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	1814	VOC	0	0	0
CONTROL RICE 2016cr_05b	8031	1888	CO	0	0	0
CONTROL RICE 2016cr_05b	8031	1888	PM10	0	0	0
CONTROL RICE 2016cr_05b	8031	1888	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8031	1888	VOC	0	0	0
CONTROL RICE 2016cr_05b	8033	13	CO	4	3	1
CONTROL RICE 2016cr_05b	8033	13	NOX	45	39	6
CONTROL RICE 2016cr_05b	8033	13	VOC	1	1	0
CONTROL RICE 2016cr_05b	8033	14	CO	16	13	3

CONTROL RICE 2016cr_05b	8033	14	NOX	30	26	4
CONTROL RICE 2016cr_05b	8033	14	VOC	3	2	1
CONTROL RICE 2016cr_05b	8033	17	CO	3	2	1
CONTROL RICE 2016cr_05b	8033	17	NOX	14	12	2
CONTROL RICE 2016cr_05b	8033	17	VOC	4	3	1
CONTROL RICE 2016cr_05b	8033	19	CO	100	80	20
CONTROL RICE 2016cr_05b	8033	19	NOX	41	36	5
CONTROL RICE 2016cr_05b	8033	19	VOC	41	31	10
CONTROL RICE 2016cr_05b	8033	20	CO	1	0	0
CONTROL RICE 2016cr_05b	8033	20	NOX	3	2	1
CONTROL RICE 2016cr_05b	8033	20	VOC	3	2	1
CONTROL RICE 2016cr_05b	8035	412	CO	1	1	0
CONTROL RICE 2016cr_05b	8035	412	PM10	0	0	0
CONTROL RICE 2016cr_05b	8035	412	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8035	412	VOC	0	0	0
CONTROL RICE 2016cr_05b	8035	430	CO	0	0	0
CONTROL RICE 2016cr_05b	8035	430	PM10	0	0	0
CONTROL RICE 2016cr_05b	8035	430	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8035	430	VOC	0	0	0
CONTROL RICE 2016cr_05b	8037	19	CO	2	1	0
CONTROL RICE 2016cr_05b	8037	19	PM10	1	0	0
CONTROL RICE 2016cr_05b	8037	19	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8037	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	8037	25	CO	0	0	0
CONTROL RICE 2016cr_05b	8037	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	8037	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8037	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	8037	29	CO	0	0	0
CONTROL RICE 2016cr_05b	8037	29	PM10	0	0	0
CONTROL RICE 2016cr_05b	8037	29	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8037	29	VOC	0	0	0
CONTROL RICE 2016cr_05b	8037	76	CO	0	0	0
CONTROL RICE 2016cr_05b	8037	76	PM10	0	0	0
CONTROL RICE 2016cr_05b	8037	76	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8037	76	VOC	0	0	0
CONTROL RICE 2016cr_05b	8039	10	CO	1	1	0
CONTROL RICE 2016cr_05b	8039	10	NOX	9	7	1
CONTROL RICE 2016cr_05b	8039	10	VOC	1	0	0
CONTROL RICE 2016cr_05b	8039	11	CO	1	1	0
CONTROL RICE 2016cr_05b	8039	11	NOX	9	7	1
CONTROL RICE 2016cr_05b	8039	11	VOC	1	0	0
CONTROL RICE 2016cr_05b	8039	26	CO	7	6	1
CONTROL RICE 2016cr_05b	8039	26	NOX	37	32	5
CONTROL RICE 2016cr_05b	8041	6	CO	0	0	0
CONTROL RICE 2016cr_05b	8041	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	6	VOC	0	0	0

CONTROL RICE 2016cr_05b	8041	7	CO	1	1	0
CONTROL RICE 2016cr_05b	8041	7	NOX	1	1	0
CONTROL RICE 2016cr_05b	8041	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	8041	14	CO	3	2	1
CONTROL RICE 2016cr_05b	8041	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	8041	16	CO	5	4	1
CONTROL RICE 2016cr_05b	8041	16	PM10	1	1	0
CONTROL RICE 2016cr_05b	8041	16	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	8041	16	VOC	4	2	1
CONTROL RICE 2016cr_05b	8041	55	CO	1	1	0
CONTROL RICE 2016cr_05b	8041	55	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	55	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	783	CO	2	2	0
CONTROL RICE 2016cr_05b	8041	783	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	783	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	783	VOC	0	0	0
CONTROL RICE 2016cr_05b	8041	831	CO	0	0	0
CONTROL RICE 2016cr_05b	8041	831	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	831	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	831	VOC	0	0	0
CONTROL RICE 2016cr_05b	8041	832	CO	82	65	16
CONTROL RICE 2016cr_05b	8041	832	NOX	50	44	6
CONTROL RICE 2016cr_05b	8041	832	VOC	1	1	0
CONTROL RICE 2016cr_05b	8041	856	CO	0	0	0
CONTROL RICE 2016cr_05b	8041	856	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	856	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	856	VOC	0	0	0
CONTROL RICE 2016cr_05b	8041	879	CO	3	2	1
CONTROL RICE 2016cr_05b	8041	879	PM10	0	0	0
CONTROL RICE 2016cr_05b	8041	879	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8041	879	VOC	0	0	0
CONTROL RICE 2016cr_05b	8043	50	CO	3	3	1
CONTROL RICE 2016cr_05b	8043	50	PM10	1	1	0
CONTROL RICE 2016cr_05b	8043	50	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	8043	50	VOC	1	1	0
CONTROL RICE 2016cr_05b	8043	88	CO	2	2	0
CONTROL RICE 2016cr_05b	8043	88	PM10	1	1	0
CONTROL RICE 2016cr_05b	8043	88	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	8043	88	VOC	3	2	1
CONTROL RICE 2016cr_05b	8045	78	CO	28	22	6
CONTROL RICE 2016cr_05b	8045	78	NOX	20	17	2
CONTROL RICE 2016cr_05b	8045	78	VOC	20	15	5
CONTROL RICE 2016cr_05b	8045	89	CO	2	2	0

CONTROL RICE 2016cr_05b	8045	89	NOX	6	6	1
CONTROL RICE 2016cr_05b	8045	89	VOC	1	1	0
CONTROL RICE 2016cr_05b	8045	93	CO	3	2	1
CONTROL RICE 2016cr_05b	8045	93	NOX	23	20	3
CONTROL RICE 2016cr_05b	8045	93	VOC	1	1	0
CONTROL RICE 2016cr_05b	8045	108	CO	29	23	6
CONTROL RICE 2016cr_05b	8045	108	NOX	53	46	7
CONTROL RICE 2016cr_05b	8045	108	VOC	6	4	1
CONTROL RICE 2016cr_05b	8045	109	CO	5	4	1
CONTROL RICE 2016cr_05b	8045	109	NOX	40	35	5
CONTROL RICE 2016cr_05b	8045	109	VOC	5	4	1
CONTROL RICE 2016cr_05b	8045	121	CO	167	134	33
CONTROL RICE 2016cr_05b	8045	121	NOX	111	97	14
CONTROL RICE 2016cr_05b	8045	121	VOC	1	1	0
CONTROL RICE 2016cr_05b	8045	122	CO	3	2	1
CONTROL RICE 2016cr_05b	8045	122	NOX	20	18	3
CONTROL RICE 2016cr_05b	8045	122	VOC	1	1	0
CONTROL RICE 2016cr_05b	8045	123	CO	1	1	0
CONTROL RICE 2016cr_05b	8045	123	NOX	8	7	1
CONTROL RICE 2016cr_05b	8045	123	VOC	0	0	0
CONTROL RICE 2016cr_05b	8045	181	CO	29	23	6
CONTROL RICE 2016cr_05b	8045	181	NOX	18	16	2
CONTROL RICE 2016cr_05b	8045	181	VOC	6	4	1
CONTROL RICE 2016cr_05b	8045	214	VOC	3	2	1
CONTROL RICE 2016cr_05b	8045	215	VOC	2	1	0
CONTROL RICE 2016cr_05b	8045	217	VOC	6	4	1
CONTROL RICE 2016cr_05b	8045	218	VOC	5	4	1
CONTROL RICE 2016cr_05b	8045	220	CO	7	5	1
CONTROL RICE 2016cr_05b	8045	220	NOX	4	4	1
CONTROL RICE 2016cr_05b	8045	220	VOC	4	3	1
CONTROL RICE 2016cr_05b	8045	226	CO	19	15	4
CONTROL RICE 2016cr_05b	8045	226	NOX	21	19	3
CONTROL RICE 2016cr_05b	8045	226	VOC	10	7	2
CONTROL RICE 2016cr_05b	8045	293	CO	8	6	2
CONTROL RICE 2016cr_05b	8045	293	NOX	2	2	0
CONTROL RICE 2016cr_05b	8045	293	VOC	0	0	0
CONTROL RICE 2016cr_05b	8045	295	CO	28	23	5
CONTROL RICE 2016cr_05b	8045	295	NOX	38	24	15
CONTROL RICE 2016cr_05b	8045	295	VOC	2	2	1
CONTROL RICE 2016cr_05b	8045	299	CO	4	3	1
CONTROL RICE 2016cr_05b	8045	299	NOX	10	8	1
CONTROL RICE 2016cr_05b	8045	299	VOC	2	2	1
CONTROL RICE 2016cr_05b	8045	339	CO	6	5	1
CONTROL RICE 2016cr_05b	8045	339	NOX	9	8	1
CONTROL RICE 2016cr_05b	8045	339	VOC	3	2	1
CONTROL RICE 2016cr_05b	8045	341	CO	23	19	4
CONTROL RICE 2016cr_05b	8045	341	NOX	23	14	9

CONTROL RICE 2016cr_05b	8045	341	VOC	0	0	0
CONTROL RICE 2016cr_05b	8045	359	CO	66	53	13
CONTROL RICE 2016cr_05b	8045	359	NOX	65	57	8
CONTROL RICE 2016cr_05b	8045	359	VOC	33	25	8
CONTROL RICE 2016cr_05b	8045	362	CO	11	7	4
CONTROL RICE 2016cr_05b	8045	362	VOC	2	2	1
CONTROL RICE 2016cr_05b	8045	516	CO	1	0	0
CONTROL RICE 2016cr_05b	8045	516	PM10	0	0	0
CONTROL RICE 2016cr_05b	8045	516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8045	516	VOC	0	0	0
CONTROL RICE 2016cr_05b	8049	24	CO	1	1	0
CONTROL RICE 2016cr_05b	8049	24	NOX	13	12	2
CONTROL RICE 2016cr_05b	8049	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	8055	3	CO	0	0	0
CONTROL RICE 2016cr_05b	8055	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	8055	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8055	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	8059	3	CO	13	10	3
CONTROL RICE 2016cr_05b	8059	3	PM10	4	4	1
CONTROL RICE 2016cr_05b	8059	3	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	8059	3	VOC	6	4	2
CONTROL RICE 2016cr_05b	8059	28	CO	0	0	0
CONTROL RICE 2016cr_05b	8059	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	8059	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8059	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	8059	459	CO	0	0	0
CONTROL RICE 2016cr_05b	8059	459	PM10	0	0	0
CONTROL RICE 2016cr_05b	8059	459	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8059	459	VOC	0	0	0
CONTROL RICE 2016cr_05b	8059	670	CO	0	0	0
CONTROL RICE 2016cr_05b	8059	670	NOX	2	2	0
CONTROL RICE 2016cr_05b	8059	670	VOC	0	0	0
CONTROL RICE 2016cr_05b	8059	702	CO	1	1	0
CONTROL RICE 2016cr_05b	8059	702	NOX	2	1	0
CONTROL RICE 2016cr_05b	8059	702	VOC	0	0	0
CONTROL RICE 2016cr_05b	8059	1194	CO	1	1	0
CONTROL RICE 2016cr_05b	8059	1194	NOX	2	1	0
CONTROL RICE 2016cr_05b	8059	1194	VOC	5	4	1
CONTROL RICE 2016cr_05b	8061	2	CO	1	1	0
CONTROL RICE 2016cr_05b	8061	2	NOX	12	10	1
CONTROL RICE 2016cr_05b	8061	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	8061	17	CO	3	2	0
CONTROL RICE 2016cr_05b	8061	17	NOX	3	3	0
CONTROL RICE 2016cr_05b	8061	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	8061	18	CO	0	0	0
CONTROL RICE 2016cr_05b	8061	18	NOX	2	2	0
CONTROL RICE 2016cr_05b	8061	18	VOC	0	0	0

CONTROL RICE 2016cr_05b	8061	19	CO	1	1	0
CONTROL RICE 2016cr_05b	8061	19	NOX	5	4	1
CONTROL RICE 2016cr_05b	8061	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	8061	20	CO	0	0	0
CONTROL RICE 2016cr_05b	8061	20	NOX	2	2	0
CONTROL RICE 2016cr_05b	8061	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	8061	28	CO	2	1	0
CONTROL RICE 2016cr_05b	8061	28	NOX	2	1	0
CONTROL RICE 2016cr_05b	8061	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	8063	17	CO	0	0	0
CONTROL RICE 2016cr_05b	8063	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	8063	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8063	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	42	CO	12	9	2
CONTROL RICE 2016cr_05b	8067	42	NOX	12	10	1
CONTROL RICE 2016cr_05b	8067	42	VOC	6	4	1
CONTROL RICE 2016cr_05b	8067	61	CO	67	54	13
CONTROL RICE 2016cr_05b	8067	61	NOX	488	427	61
CONTROL RICE 2016cr_05b	8067	61	VOC	10	8	2
CONTROL RICE 2016cr_05b	8067	62	CO	16	13	3
CONTROL RICE 2016cr_05b	8067	62	NOX	11	10	1
CONTROL RICE 2016cr_05b	8067	62	VOC	5	4	1
CONTROL RICE 2016cr_05b	8067	74	CO	46	29	17
CONTROL RICE 2016cr_05b	8067	74	VOC	11	8	3
CONTROL RICE 2016cr_05b	8067	82	CO	9	6	3
CONTROL RICE 2016cr_05b	8067	82	VOC	1	0	0
CONTROL RICE 2016cr_05b	8067	99	CO	29	23	6
CONTROL RICE 2016cr_05b	8067	99	NOX	21	18	3
CONTROL RICE 2016cr_05b	8067	99	VOC	4	3	1
CONTROL RICE 2016cr_05b	8067	103	CO	3	2	1
CONTROL RICE 2016cr_05b	8067	103	NOX	13	12	2
CONTROL RICE 2016cr_05b	8067	103	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	111	CO	1	1	0
CONTROL RICE 2016cr_05b	8067	111	NOX	2	2	0
CONTROL RICE 2016cr_05b	8067	111	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	124	CO	23	18	5
CONTROL RICE 2016cr_05b	8067	124	NOX	40	35	5
CONTROL RICE 2016cr_05b	8067	124	VOC	5	4	1
CONTROL RICE 2016cr_05b	8067	227	CO	17	13	3
CONTROL RICE 2016cr_05b	8067	227	NOX	3	2	1
CONTROL RICE 2016cr_05b	8067	227	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	228	CO	17	13	3
CONTROL RICE 2016cr_05b	8067	228	NOX	3	2	1
CONTROL RICE 2016cr_05b	8067	228	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	229	CO	17	13	3
CONTROL RICE 2016cr_05b	8067	229	NOX	3	2	0
CONTROL RICE 2016cr_05b	8067	229	VOC	0	0	0

CONTROL RICE 2016cr_05b	8067	238	CO	4	4	1
CONTROL RICE 2016cr_05b	8067	238	NOX	53	46	7
CONTROL RICE 2016cr_05b	8067	238	VOC	1	1	0
CONTROL RICE 2016cr_05b	8067	243	CO	3	3	1
CONTROL RICE 2016cr_05b	8067	243	NOX	25	22	3
CONTROL RICE 2016cr_05b	8067	243	VOC	1	1	0
CONTROL RICE 2016cr_05b	8067	246	CO	17	13	3
CONTROL RICE 2016cr_05b	8067	246	NOX	3	2	0
CONTROL RICE 2016cr_05b	8067	246	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	253	CO	9	8	2
CONTROL RICE 2016cr_05b	8067	253	NOX	16	14	2
CONTROL RICE 2016cr_05b	8067	253	VOC	3	2	1
CONTROL RICE 2016cr_05b	8067	282	CO	98	78	19
CONTROL RICE 2016cr_05b	8067	282	NOX	60	45	15
CONTROL RICE 2016cr_05b	8067	282	VOC	35	26	9
CONTROL RICE 2016cr_05b	8067	287	CO	81	65	16
CONTROL RICE 2016cr_05b	8067	287	NOX	50	44	6
CONTROL RICE 2016cr_05b	8067	287	VOC	28	22	7
CONTROL RICE 2016cr_05b	8067	311	CO	0	0	0
CONTROL RICE 2016cr_05b	8067	311	PM10	0	0	0
CONTROL RICE 2016cr_05b	8067	311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8067	311	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	313	CO	4	3	1
CONTROL RICE 2016cr_05b	8067	313	NOX	18	11	7
CONTROL RICE 2016cr_05b	8067	313	VOC	0	0	0
CONTROL RICE 2016cr_05b	8067	315	CO	1	1	0
CONTROL RICE 2016cr_05b	8067	315	NOX	10	8	1
CONTROL RICE 2016cr_05b	8067	315	VOC	1	1	0
CONTROL RICE 2016cr_05b	8067	317	CO	9	7	2
CONTROL RICE 2016cr_05b	8067	317	NOX	3	2	0
CONTROL RICE 2016cr_05b	8067	317	VOC	1	0	0
CONTROL RICE 2016cr_05b	8069	31	CO	20	16	4
CONTROL RICE 2016cr_05b	8069	31	NOX	70	62	9
CONTROL RICE 2016cr_05b	8069	31	VOC	2	2	0
CONTROL RICE 2016cr_05b	8069	44	CO	1	1	0
CONTROL RICE 2016cr_05b	8069	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	8069	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8069	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	8069	175	CO	0	0	0
CONTROL RICE 2016cr_05b	8069	175	NOX	2	2	0
CONTROL RICE 2016cr_05b	8069	175	VOC	0	0	0
CONTROL RICE 2016cr_05b	8069	176	CO	0	0	0
CONTROL RICE 2016cr_05b	8069	176	NOX	3	3	0
CONTROL RICE 2016cr_05b	8069	176	VOC	0	0	0
CONTROL RICE 2016cr_05b	8069	197	CO	6	5	1
CONTROL RICE 2016cr_05b	8069	197	NOX	7	6	1
CONTROL RICE 2016cr_05b	8069	331	CO	0	0	0

CONTROL RICE 2016cr_05b	8069	331	PM10	0	0	0
CONTROL RICE 2016cr_05b	8069	331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8069	331	VOC	0	0	0
CONTROL RICE 2016cr_05b	8069	390	CO	1	1	0
CONTROL RICE 2016cr_05b	8069	390	NOX	1	1	0
CONTROL RICE 2016cr_05b	8069	390	VOC	0	0	0
CONTROL RICE 2016cr_05b	8071	30	CO	64	51	13
CONTROL RICE 2016cr_05b	8071	30	NOX	89	78	11
CONTROL RICE 2016cr_05b	8071	30	VOC	18	14	4
CONTROL RICE 2016cr_05b	8071	32	CO	32	26	6
CONTROL RICE 2016cr_05b	8071	32	NOX	30	27	4
CONTROL RICE 2016cr_05b	8071	32	VOC	45	34	11
CONTROL RICE 2016cr_05b	8071	37	CO	71	57	14
CONTROL RICE 2016cr_05b	8071	37	NOX	43	37	5
CONTROL RICE 2016cr_05b	8071	37	VOC	8	6	2
CONTROL RICE 2016cr_05b	8071	73	CO	58	46	11
CONTROL RICE 2016cr_05b	8071	73	NOX	84	74	11
CONTROL RICE 2016cr_05b	8071	73	VOC	15	12	4
CONTROL RICE 2016cr_05b	8071	77	CO	62	49	13
CONTROL RICE 2016cr_05b	8071	77	NOX	81	71	10
CONTROL RICE 2016cr_05b	8071	77	VOC	17	13	4
CONTROL RICE 2016cr_05b	8071	78	CO	105	84	21
CONTROL RICE 2016cr_05b	8071	78	NOX	95	83	12
CONTROL RICE 2016cr_05b	8071	78	VOC	28	21	7
CONTROL RICE 2016cr_05b	8071	80	CO	62	49	12
CONTROL RICE 2016cr_05b	8071	80	NOX	32	26	5
CONTROL RICE 2016cr_05b	8071	80	VOC	19	14	5
CONTROL RICE 2016cr_05b	8071	81	CO	10	8	2
CONTROL RICE 2016cr_05b	8071	81	NOX	15	13	2
CONTROL RICE 2016cr_05b	8071	81	VOC	4	3	1
CONTROL RICE 2016cr_05b	8071	84	CO	10	8	2
CONTROL RICE 2016cr_05b	8071	84	NOX	10	9	1
CONTROL RICE 2016cr_05b	8071	84	VOC	2	2	1
CONTROL RICE 2016cr_05b	8071	90	CO	22	18	4
CONTROL RICE 2016cr_05b	8071	90	NOX	18	16	2
CONTROL RICE 2016cr_05b	8071	90	VOC	6	5	2
CONTROL RICE 2016cr_05b	8071	91	CO	59	47	12
CONTROL RICE 2016cr_05b	8071	91	NOX	78	69	10
CONTROL RICE 2016cr_05b	8071	91	VOC	28	22	7
CONTROL RICE 2016cr_05b	8071	92	CO	69	55	14
CONTROL RICE 2016cr_05b	8071	92	NOX	69	60	9
CONTROL RICE 2016cr_05b	8071	92	VOC	19	15	5
CONTROL RICE 2016cr_05b	8071	94	CO	32	25	6
CONTROL RICE 2016cr_05b	8071	94	NOX	45	39	6
CONTROL RICE 2016cr_05b	8071	94	VOC	9	7	2
CONTROL RICE 2016cr_05b	8071	95	CO	14	9	5
CONTROL RICE 2016cr_05b	8071	95	VOC	7	5	2

CONTROL RICE 2016cr_05b	8073	22	CO	3	3	1
CONTROL RICE 2016cr_05b	8073	22	NOX	4	3	0
CONTROL RICE 2016cr_05b	8073	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	8073	42	CO	7	6	1
CONTROL RICE 2016cr_05b	8073	42	NOX	8	7	1
CONTROL RICE 2016cr_05b	8073	42	VOC	0	0	0
CONTROL RICE 2016cr_05b	8073	44	CO	7	6	1
CONTROL RICE 2016cr_05b	8073	44	NOX	14	12	2
CONTROL RICE 2016cr_05b	8073	44	VOC	3	2	1
CONTROL RICE 2016cr_05b	8073	45	CO	0	0	0
CONTROL RICE 2016cr_05b	8073	45	PM10	0	0	0
CONTROL RICE 2016cr_05b	8073	45	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8073	45	VOC	0	0	0
CONTROL RICE 2016cr_05b	8075	77	CO	64	51	13
CONTROL RICE 2016cr_05b	8075	77	NOX	52	46	7
CONTROL RICE 2016cr_05b	8075	77	VOC	18	14	4
CONTROL RICE 2016cr_05b	8077	12	CO	0	0	0
CONTROL RICE 2016cr_05b	8077	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	8077	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8077	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	8077	110	CO	30	24	6
CONTROL RICE 2016cr_05b	8077	110	NOX	56	47	10
CONTROL RICE 2016cr_05b	8077	110	VOC	17	13	4
CONTROL RICE 2016cr_05b	8077	182	CO	2	1	0
CONTROL RICE 2016cr_05b	8077	182	NOX	11	10	1
CONTROL RICE 2016cr_05b	8077	182	VOC	0	0	0
CONTROL RICE 2016cr_05b	8077	232	CO	2	2	0
CONTROL RICE 2016cr_05b	8077	232	PM10	0	0	0
CONTROL RICE 2016cr_05b	8077	232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8077	232	VOC	1	0	0
CONTROL RICE 2016cr_05b	8077	250	CO	1	1	0
CONTROL RICE 2016cr_05b	8077	250	PM10	0	0	0
CONTROL RICE 2016cr_05b	8077	250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8077	250	VOC	0	0	0
CONTROL RICE 2016cr_05b	8077	263	CO	16	13	3
CONTROL RICE 2016cr_05b	8077	263	NOX	16	10	6
CONTROL RICE 2016cr_05b	8077	263	VOC	1	0	0
CONTROL RICE 2016cr_05b	8077	349	CO	1	1	0
CONTROL RICE 2016cr_05b	8077	349	NOX	6	4	2
CONTROL RICE 2016cr_05b	8077	349	VOC	0	0	0
CONTROL RICE 2016cr_05b	8077	371	CO	22	18	4
CONTROL RICE 2016cr_05b	8077	371	NOX	19	17	2
CONTROL RICE 2016cr_05b	8077	371	VOC	10	7	2
CONTROL RICE 2016cr_05b	8081	55	CO	2	2	0
CONTROL RICE 2016cr_05b	8081	55	NOX	24	21	3
CONTROL RICE 2016cr_05b	8081	55	VOC	1	1	0
CONTROL RICE 2016cr_05b	8081	75	CO	1	1	0

CONTROL RICE 2016cr_05b	8081	75	NOX	12	10	2
CONTROL RICE 2016cr_05b	8081	75	VOC	0	0	0
CONTROL RICE 2016cr_05b	8081	78	CO	1	1	0
CONTROL RICE 2016cr_05b	8081	78	NOX	6	6	1
CONTROL RICE 2016cr_05b	8081	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	8081	79	CO	2	2	0
CONTROL RICE 2016cr_05b	8081	79	NOX	17	15	2
CONTROL RICE 2016cr_05b	8081	79	VOC	1	1	0
CONTROL RICE 2016cr_05b	8081	85	CO	0	0	0
CONTROL RICE 2016cr_05b	8081	85	NOX	5	4	1
CONTROL RICE 2016cr_05b	8081	85	VOC	0	0	0
CONTROL RICE 2016cr_05b	8081	98	CO	2	2	0
CONTROL RICE 2016cr_05b	8081	98	NOX	39	34	5
CONTROL RICE 2016cr_05b	8081	98	VOC	2	1	0
CONTROL RICE 2016cr_05b	8081	100	CO	10	8	2
CONTROL RICE 2016cr_05b	8081	100	NOX	6	5	1
CONTROL RICE 2016cr_05b	8081	100	VOC	6	4	1
CONTROL RICE 2016cr_05b	8081	105	CO	1	1	0
CONTROL RICE 2016cr_05b	8081	105	NOX	11	9	1
CONTROL RICE 2016cr_05b	8081	105	VOC	1	1	0
CONTROL RICE 2016cr_05b	8081	125	CO	31	25	6
CONTROL RICE 2016cr_05b	8081	125	NOX	33	23	10
CONTROL RICE 2016cr_05b	8081	125	VOC	1	1	0
CONTROL RICE 2016cr_05b	8081	156	CO	1	1	0
CONTROL RICE 2016cr_05b	8081	156	NOX	7	4	3
CONTROL RICE 2016cr_05b	8081	156	VOC	0	0	0
CONTROL RICE 2016cr_05b	8081	157	CO	1	1	0
CONTROL RICE 2016cr_05b	8081	157	NOX	9	5	3
CONTROL RICE 2016cr_05b	8081	157	VOC	0	0	0
CONTROL RICE 2016cr_05b	8081	161	CO	13	10	2
CONTROL RICE 2016cr_05b	8081	161	NOX	16	14	2
CONTROL RICE 2016cr_05b	8081	161	VOC	3	2	1
CONTROL RICE 2016cr_05b	8081	169	CO	2	1	0
CONTROL RICE 2016cr_05b	8081	169	PM10	1	0	0
CONTROL RICE 2016cr_05b	8081	169	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	8081	169	VOC	1	0	0
CONTROL RICE 2016cr_05b	8083	15	CO	0	0	0
CONTROL RICE 2016cr_05b	8083	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	8083	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8083	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	8083	31	CO	1	1	0
CONTROL RICE 2016cr_05b	8083	31	NOX	14	12	2
CONTROL RICE 2016cr_05b	8083	31	VOC	1	1	0
CONTROL RICE 2016cr_05b	8083	44	CO	14	11	3
CONTROL RICE 2016cr_05b	8083	44	NOX	9	8	1
CONTROL RICE 2016cr_05b	8083	44	VOC	5	3	1
CONTROL RICE 2016cr_05b	8083	56	CO	16	12	3

CONTROL RICE 2016cr_05b	8083	56	NOX	22	20	3
CONTROL RICE 2016cr_05b	8083	56	VOC	0	0	0
CONTROL RICE 2016cr_05b	8083	58	CO	2	1	0
CONTROL RICE 2016cr_05b	8083	58	NOX	5	4	1
CONTROL RICE 2016cr_05b	8083	58	VOC	0	0	0
CONTROL RICE 2016cr_05b	8085	89	CO	1	1	0
CONTROL RICE 2016cr_05b	8085	89	PM10	0	0	0
CONTROL RICE 2016cr_05b	8085	89	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8085	89	VOC	1	0	0
CONTROL RICE 2016cr_05b	8085	94	CO	13	10	3
CONTROL RICE 2016cr_05b	8085	94	NOX	13	11	2
CONTROL RICE 2016cr_05b	8085	94	VOC	7	5	2
CONTROL RICE 2016cr_05b	8085	948	CO	9	6	4
CONTROL RICE 2016cr_05b	8085	948	VOC	0	0	0
CONTROL RICE 2016cr_05b	8087	3	CO	64	51	13
CONTROL RICE 2016cr_05b	8087	3	NOX	80	70	10
CONTROL RICE 2016cr_05b	8087	3	VOC	17	13	4
CONTROL RICE 2016cr_05b	8095	11	CO	0	0	0
CONTROL RICE 2016cr_05b	8095	11	NOX	1	1	0
CONTROL RICE 2016cr_05b	8095	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	8095	105	CO	2	2	0
CONTROL RICE 2016cr_05b	8095	105	PM10	0	0	0
CONTROL RICE 2016cr_05b	8095	105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8095	105	VOC	0	0	0
CONTROL RICE 2016cr_05b	8099	3	CO	344	276	68
CONTROL RICE 2016cr_05b	8099	3	NOX	436	382	55
CONTROL RICE 2016cr_05b	8099	3	VOC	17	13	4
CONTROL RICE 2016cr_05b	8099	59	CO	0	0	0
CONTROL RICE 2016cr_05b	8099	59	NOX	9	8	1
CONTROL RICE 2016cr_05b	8099	59	VOC	0	0	0
CONTROL RICE 2016cr_05b	8099	74	CO	9	7	2
CONTROL RICE 2016cr_05b	8099	74	NOX	11	10	1
CONTROL RICE 2016cr_05b	8099	74	VOC	1	0	0
CONTROL RICE 2016cr_05b	8099	92	CO	64	51	13
CONTROL RICE 2016cr_05b	8099	92	NOX	36	32	5
CONTROL RICE 2016cr_05b	8099	92	VOC	1	1	0
CONTROL RICE 2016cr_05b	8099	94	CO	1	0	0
CONTROL RICE 2016cr_05b	8099	94	VOC	0	0	0
CONTROL RICE 2016cr_05b	8101	4	CO	34	27	7
CONTROL RICE 2016cr_05b	8101	4	NOX	21	13	8
CONTROL RICE 2016cr_05b	8101	4	PM10	1	1	0
CONTROL RICE 2016cr_05b	8101	4	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	8101	4	VOC	4	2	1
CONTROL RICE 2016cr_05b	8101	17	CO	1	1	0
CONTROL RICE 2016cr_05b	8101	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	8101	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8101	17	VOC	0	0	0

CONTROL RICE 2016cr_05b	8103	4	CO	114	91	23
CONTROL RICE 2016cr_05b	8103	4	NOX	158	138	20
CONTROL RICE 2016cr_05b	8103	4	VOC	10	8	2
CONTROL RICE 2016cr_05b	8103	16	CO	89	72	18
CONTROL RICE 2016cr_05b	8103	16	NOX	74	60	13
CONTROL RICE 2016cr_05b	8103	16	VOC	42	32	11
CONTROL RICE 2016cr_05b	8103	21	CO	99	79	20
CONTROL RICE 2016cr_05b	8103	21	NOX	704	616	88
CONTROL RICE 2016cr_05b	8103	21	VOC	14	11	3
CONTROL RICE 2016cr_05b	8103	55	CO	55	44	11
CONTROL RICE 2016cr_05b	8103	55	NOX	24	21	3
CONTROL RICE 2016cr_05b	8103	55	VOC	22	17	5
CONTROL RICE 2016cr_05b	8103	65	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	65	NOX	5	4	1
CONTROL RICE 2016cr_05b	8103	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	67	CO	6	5	1
CONTROL RICE 2016cr_05b	8103	67	NOX	62	54	8
CONTROL RICE 2016cr_05b	8103	67	VOC	1	0	0
CONTROL RICE 2016cr_05b	8103	85	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	85	NOX	6	6	1
CONTROL RICE 2016cr_05b	8103	85	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	86	CO	18	15	4
CONTROL RICE 2016cr_05b	8103	86	NOX	27	23	3
CONTROL RICE 2016cr_05b	8103	86	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	118	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	118	NOX	13	12	2
CONTROL RICE 2016cr_05b	8103	118	PM10	0	0	0
CONTROL RICE 2016cr_05b	8103	118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8103	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	119	CO	3	3	1
CONTROL RICE 2016cr_05b	8103	119	NOX	10	6	4
CONTROL RICE 2016cr_05b	8103	122	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	122	NOX	5	4	1
CONTROL RICE 2016cr_05b	8103	122	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	123	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	123	NOX	8	7	1
CONTROL RICE 2016cr_05b	8103	123	VOC	1	0	0
CONTROL RICE 2016cr_05b	8103	124	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	124	NOX	7	6	1
CONTROL RICE 2016cr_05b	8103	124	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	125	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	125	NOX	7	6	1
CONTROL RICE 2016cr_05b	8103	125	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	132	CO	34	27	7
CONTROL RICE 2016cr_05b	8103	132	NOX	1	1	0
CONTROL RICE 2016cr_05b	8103	132	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	133	CO	34	27	7

CONTROL RICE 2016cr_05b	8103	133	NOX	1	1	0
CONTROL RICE 2016cr_05b	8103	133	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	136	CO	0	0	0
CONTROL RICE 2016cr_05b	8103	136	NOX	3	3	0
CONTROL RICE 2016cr_05b	8103	136	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	137	CO	0	0	0
CONTROL RICE 2016cr_05b	8103	137	NOX	3	3	0
CONTROL RICE 2016cr_05b	8103	137	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	138	CO	0	0	0
CONTROL RICE 2016cr_05b	8103	138	NOX	3	3	0
CONTROL RICE 2016cr_05b	8103	138	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	139	CO	0	0	0
CONTROL RICE 2016cr_05b	8103	139	NOX	3	3	0
CONTROL RICE 2016cr_05b	8103	139	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	140	CO	1	0	0
CONTROL RICE 2016cr_05b	8103	140	NOX	5	4	1
CONTROL RICE 2016cr_05b	8103	140	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	141	CO	1	0	0
CONTROL RICE 2016cr_05b	8103	141	NOX	5	4	1
CONTROL RICE 2016cr_05b	8103	141	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	142	CO	34	27	7
CONTROL RICE 2016cr_05b	8103	142	NOX	1	1	0
CONTROL RICE 2016cr_05b	8103	142	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	143	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	143	NOX	18	16	2
CONTROL RICE 2016cr_05b	8103	143	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	147	CO	3	2	1
CONTROL RICE 2016cr_05b	8103	147	NOX	8	7	1
CONTROL RICE 2016cr_05b	8103	147	VOC	7	6	2
CONTROL RICE 2016cr_05b	8103	148	CO	3	2	1
CONTROL RICE 2016cr_05b	8103	148	NOX	6	5	1
CONTROL RICE 2016cr_05b	8103	148	VOC	3	3	1
CONTROL RICE 2016cr_05b	8103	149	CO	3	2	1
CONTROL RICE 2016cr_05b	8103	149	NOX	4	4	1
CONTROL RICE 2016cr_05b	8103	149	VOC	2	2	1
CONTROL RICE 2016cr_05b	8103	150	CO	2	1	0
CONTROL RICE 2016cr_05b	8103	150	NOX	3	2	0
CONTROL RICE 2016cr_05b	8103	150	VOC	2	1	0
CONTROL RICE 2016cr_05b	8103	152	CO	8	6	2
CONTROL RICE 2016cr_05b	8103	152	NOX	8	7	1
CONTROL RICE 2016cr_05b	8103	152	VOC	2	2	0
CONTROL RICE 2016cr_05b	8103	154	CO	2	2	0
CONTROL RICE 2016cr_05b	8103	154	NOX	3	2	1
CONTROL RICE 2016cr_05b	8103	154	VOC	2	1	1
CONTROL RICE 2016cr_05b	8103	158	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	158	NOX	1	1	1
CONTROL RICE 2016cr_05b	8103	158	VOC	0	0	0

CONTROL RICE 2016cr_05b	8103	169	CO	1	1	0
CONTROL RICE 2016cr_05b	8103	169	NOX	19	12	7
CONTROL RICE 2016cr_05b	8103	169	VOC	0	0	0
CONTROL RICE 2016cr_05b	8103	172	CO	32	26	6
CONTROL RICE 2016cr_05b	8103	172	NOX	33	24	9
CONTROL RICE 2016cr_05b	8103	172	VOC	4	3	1
CONTROL RICE 2016cr_05b	8107	42	CO	0	0	0
CONTROL RICE 2016cr_05b	8107	42	NOX	4	3	0
CONTROL RICE 2016cr_05b	8107	42	VOC	2	1	0
CONTROL RICE 2016cr_05b	8107	76	CO	0	0	0
CONTROL RICE 2016cr_05b	8107	76	PM10	0	0	0
CONTROL RICE 2016cr_05b	8107	76	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8107	76	VOC	0	0	0
CONTROL RICE 2016cr_05b	8113	9	CO	0	0	0
CONTROL RICE 2016cr_05b	8113	9	NOX	0	0	0
CONTROL RICE 2016cr_05b	8113	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	8113	57	CO	10	8	2
CONTROL RICE 2016cr_05b	8113	57	NOX	0	0	0
CONTROL RICE 2016cr_05b	8113	57	VOC	0	0	0
CONTROL RICE 2016cr_05b	8121	7	CO	89	72	18
CONTROL RICE 2016cr_05b	8121	7	NOX	89	78	11
CONTROL RICE 2016cr_05b	8121	7	VOC	11	8	3
CONTROL RICE 2016cr_05b	8123	24	VOC	5	3	1
CONTROL RICE 2016cr_05b	8123	35	CO	86	69	16
CONTROL RICE 2016cr_05b	8123	35	NOX	86	53	33
CONTROL RICE 2016cr_05b	8123	35	VOC	22	15	6
CONTROL RICE 2016cr_05b	8123	51	CO	197	158	39
CONTROL RICE 2016cr_05b	8123	51	NOX	532	465	67
CONTROL RICE 2016cr_05b	8123	51	VOC	247	188	59
CONTROL RICE 2016cr_05b	8123	55	CO	2	2	0
CONTROL RICE 2016cr_05b	8123	55	NOX	60	52	7
CONTROL RICE 2016cr_05b	8123	55	VOC	2	1	0
CONTROL RICE 2016cr_05b	8123	60	CO	30	24	6
CONTROL RICE 2016cr_05b	8123	60	NOX	88	77	11
CONTROL RICE 2016cr_05b	8123	60	VOC	10	7	2
CONTROL RICE 2016cr_05b	8123	78	CO	20	16	4
CONTROL RICE 2016cr_05b	8123	78	NOX	186	163	23
CONTROL RICE 2016cr_05b	8123	78	VOC	10	8	2
CONTROL RICE 2016cr_05b	8123	93	CO	15	12	3
CONTROL RICE 2016cr_05b	8123	93	NOX	10	9	1
CONTROL RICE 2016cr_05b	8123	93	VOC	5	4	1
CONTROL RICE 2016cr_05b	8123	110	CO	10	8	2
CONTROL RICE 2016cr_05b	8123	110	NOX	10	6	4
CONTROL RICE 2016cr_05b	8123	110	VOC	2	1	1
CONTROL RICE 2016cr_05b	8123	127	CO	24	19	5
CONTROL RICE 2016cr_05b	8123	127	NOX	33	29	4
CONTROL RICE 2016cr_05b	8123	127	VOC	11	8	3

CONTROL RICE 2016cr_05b	8123	141	CO	108	87	22
CONTROL RICE 2016cr_05b	8123	141	NOX	51	45	6
CONTROL RICE 2016cr_05b	8123	141	VOC	35	27	8
CONTROL RICE 2016cr_05b	8123	151	CO	24	20	5
CONTROL RICE 2016cr_05b	8123	151	NOX	12	8	5
CONTROL RICE 2016cr_05b	8123	151	VOC	6	4	2
CONTROL RICE 2016cr_05b	8123	152	CO	13	11	3
CONTROL RICE 2016cr_05b	8123	152	NOX	13	8	5
CONTROL RICE 2016cr_05b	8123	152	VOC	4	3	1
CONTROL RICE 2016cr_05b	8123	192	CO	29	23	6
CONTROL RICE 2016cr_05b	8123	192	NOX	17	14	2
CONTROL RICE 2016cr_05b	8123	192	VOC	8	6	2
CONTROL RICE 2016cr_05b	8123	199	CO	1	1	0
CONTROL RICE 2016cr_05b	8123	199	NOX	22	20	3
CONTROL RICE 2016cr_05b	8123	199	VOC	1	1	0
CONTROL RICE 2016cr_05b	8123	201	CO	5	4	1
CONTROL RICE 2016cr_05b	8123	201	NOX	5	5	1
CONTROL RICE 2016cr_05b	8123	201	VOC	1	1	0
CONTROL RICE 2016cr_05b	8123	202	CO	56	45	11
CONTROL RICE 2016cr_05b	8123	202	NOX	56	49	7
CONTROL RICE 2016cr_05b	8123	202	VOC	7	5	2
CONTROL RICE 2016cr_05b	8123	259	CO	1	0	0
CONTROL RICE 2016cr_05b	8123	259	PM10	0	0	0
CONTROL RICE 2016cr_05b	8123	259	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8123	259	VOC	0	0	0
CONTROL RICE 2016cr_05b	8123	295	CO	1	1	0
CONTROL RICE 2016cr_05b	8123	295	NOX	9	7	1
CONTROL RICE 2016cr_05b	8123	295	VOC	1	0	0
CONTROL RICE 2016cr_05b	8123	298	CO	1	1	0
CONTROL RICE 2016cr_05b	8123	298	NOX	5	4	1
CONTROL RICE 2016cr_05b	8123	298	VOC	1	0	0
CONTROL RICE 2016cr_05b	8123	319	CO	77	62	15
CONTROL RICE 2016cr_05b	8123	319	NOX	98	86	12
CONTROL RICE 2016cr_05b	8123	319	VOC	37	28	9
CONTROL RICE 2016cr_05b	8123	402	CO	0	0	0
CONTROL RICE 2016cr_05b	8123	402	PM10	0	0	0
CONTROL RICE 2016cr_05b	8123	402	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	8123	423	CO	16	13	3
CONTROL RICE 2016cr_05b	8123	423	NOX	16	10	6
CONTROL RICE 2016cr_05b	8123	423	VOC	3	2	1
CONTROL RICE 2016cr_05b	8123	444	CO	37	29	7
CONTROL RICE 2016cr_05b	8123	444	NOX	21	19	3
CONTROL RICE 2016cr_05b	8123	444	VOC	18	14	4
CONTROL RICE 2016cr_05b	8123	471	CO	32	25	6
CONTROL RICE 2016cr_05b	8123	471	NOX	9	8	1
CONTROL RICE 2016cr_05b	8123	471	VOC	7	5	2
CONTROL RICE 2016cr_05b	8123	473	CO	60	48	12

CONTROL RICE 2016cr_05b	8123	473	NOX	70	61	9
CONTROL RICE 2016cr_05b	8123	473	VOC	10	8	2
CONTROL RICE 2016cr_05b	8123	512	CO	31	25	6
CONTROL RICE 2016cr_05b	8123	512	NOX	8	7	1
CONTROL RICE 2016cr_05b	8123	512	VOC	2	1	0
CONTROL RICE 2016cr_05b	8123	523	CO	64	51	13
CONTROL RICE 2016cr_05b	8123	523	NOX	64	56	8
CONTROL RICE 2016cr_05b	8123	523	VOC	18	14	4
CONTROL RICE 2016cr_05b	8123	535	CO	44	36	8
CONTROL RICE 2016cr_05b	8123	535	NOX	44	27	17
CONTROL RICE 2016cr_05b	8123	535	VOC	8	6	2
CONTROL RICE 2016cr_05b	8123	586	CO	54	43	11
CONTROL RICE 2016cr_05b	8123	586	NOX	75	66	9
CONTROL RICE 2016cr_05b	8123	586	VOC	27	20	6
CONTROL RICE 2016cr_05b	8125	22	CO	1	1	0
CONTROL RICE 2016cr_05b	8125	22	NOX	6	6	1
CONTROL RICE 2016cr_05b	8125	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	8125	45	CO	6	5	1
CONTROL RICE 2016cr_05b	8125	45	NOX	15	13	2
CONTROL RICE 2016cr_05b	8125	45	VOC	6	5	2
CONTROL RICE 2016cr_05b	8125	48	CO	8	6	2
CONTROL RICE 2016cr_05b	8125	48	NOX	11	10	1
CONTROL RICE 2016cr_05b	8125	48	VOC	1	0	0
CONTROL RICE 2016cr_05b	8125	54	CO	13	10	2
CONTROL RICE 2016cr_05b	8125	54	NOX	16	14	2
CONTROL RICE 2016cr_05b	8125	54	VOC	2	2	0
CONTROL RICE 2016cr_05b	8125	56	CO	9	7	2
CONTROL RICE 2016cr_05b	8125	56	NOX	14	12	2
CONTROL RICE 2016cr_05b	8125	56	VOC	7	5	2
CONTROL RICE 2016cr_05b	9001	388	CO	4	3	1
CONTROL RICE 2016cr_05b	9001	388	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	388	VOC	2	1	1
CONTROL RICE 2016cr_05b	9001	2193	CO	30	24	6
CONTROL RICE 2016cr_05b	9001	2193	NOX	1	0	0
CONTROL RICE 2016cr_05b	9001	2193	VOC	1	1	0
CONTROL RICE 2016cr_05b	9001	2408	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	2408	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	2408	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	2408	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	2540	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	2540	NOX	0	0	0
CONTROL RICE 2016cr_05b	9001	2540	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	4203	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	4203	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	4203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	4203	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	4608	CO	3	2	1

CONTROL RICE 2016cr_05b	9001	4608	PM10	1	1	0
CONTROL RICE 2016cr_05b	9001	4608	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	9001	4608	VOC	1	1	0
CONTROL RICE 2016cr_05b	9001	5327	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	5327	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	5327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	5327	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	5994	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	5994	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	5994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	5994	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	6009	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	6009	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	6009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	6009	VOC	0	0	0
CONTROL RICE 2016cr_05b	9001	8455	CO	0	0	0
CONTROL RICE 2016cr_05b	9001	8455	PM10	0	0	0
CONTROL RICE 2016cr_05b	9001	8455	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9001	8455	VOC	0	0	0
CONTROL RICE 2016cr_05b	9003	1333	CO	3	2	1
CONTROL RICE 2016cr_05b	9003	1333	PM10	1	1	0
CONTROL RICE 2016cr_05b	9003	1333	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	9003	1333	VOC	1	1	0
CONTROL RICE 2016cr_05b	9003	2064	CO	0	0	0
CONTROL RICE 2016cr_05b	9003	2064	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	2064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	2064	VOC	0	0	0
CONTROL RICE 2016cr_05b	9003	3405	CO	2	2	0
CONTROL RICE 2016cr_05b	9003	3405	NOX	0	0	0
CONTROL RICE 2016cr_05b	9003	3405	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	3405	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	3405	VOC	1	0	0
CONTROL RICE 2016cr_05b	9003	3671	CO	0	0	0
CONTROL RICE 2016cr_05b	9003	3671	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	3671	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	3671	VOC	0	0	0
CONTROL RICE 2016cr_05b	9003	3678	CO	0	0	0
CONTROL RICE 2016cr_05b	9003	3678	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	3678	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	3678	VOC	0	0	0
CONTROL RICE 2016cr_05b	9003	3694	CO	0	0	0
CONTROL RICE 2016cr_05b	9003	3694	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	3694	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	3694	VOC	0	0	0
CONTROL RICE 2016cr_05b	9003	3695	CO	45	36	9
CONTROL RICE 2016cr_05b	9003	3695	NOX	11	9	1
CONTROL RICE 2016cr_05b	9003	3695	VOC	1	1	0

CONTROL RICE 2016cr_05b	9003	6715	CO	0	0	0
CONTROL RICE 2016cr_05b	9003	6715	NOX	0	0	0
CONTROL RICE 2016cr_05b	9003	8609	CO	4	3	1
CONTROL RICE 2016cr_05b	9003	8609	NOX	1	1	0
CONTROL RICE 2016cr_05b	9003	8609	PM10	0	0	0
CONTROL RICE 2016cr_05b	9003	8609	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9003	8609	VOC	1	1	0
CONTROL RICE 2016cr_05b	9005	606	CO	0	0	0
CONTROL RICE 2016cr_05b	9005	606	PM10	0	0	0
CONTROL RICE 2016cr_05b	9005	606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9005	606	VOC	0	0	0
CONTROL RICE 2016cr_05b	9007	105	CO	24	19	5
CONTROL RICE 2016cr_05b	9007	105	NOX	173	151	22
CONTROL RICE 2016cr_05b	9007	105	VOC	20	15	5
CONTROL RICE 2016cr_05b	9007	866	CO	0	0	0
CONTROL RICE 2016cr_05b	9007	866	PM10	0	0	0
CONTROL RICE 2016cr_05b	9007	866	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9007	866	VOC	0	0	0
CONTROL RICE 2016cr_05b	9007	1516	CO	0	0	0
CONTROL RICE 2016cr_05b	9007	1516	PM10	0	0	0
CONTROL RICE 2016cr_05b	9007	1516	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9007	1516	VOC	0	0	0
CONTROL RICE 2016cr_05b	9009	1920	CO	0	0	0
CONTROL RICE 2016cr_05b	9009	1920	PM10	0	0	0
CONTROL RICE 2016cr_05b	9009	1920	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9009	1920	VOC	0	0	0
CONTROL RICE 2016cr_05b	9009	2235	CO	0	0	0
CONTROL RICE 2016cr_05b	9009	2235	PM10	0	0	0
CONTROL RICE 2016cr_05b	9009	2235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9009	2235	VOC	0	0	0
CONTROL RICE 2016cr_05b	9009	3349	CO	0	0	0
CONTROL RICE 2016cr_05b	9009	3349	PM10	0	0	0
CONTROL RICE 2016cr_05b	9009	3349	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9009	3349	VOC	0	0	0
CONTROL RICE 2016cr_05b	9009	3811	CO	0	0	0
CONTROL RICE 2016cr_05b	9009	3811	PM10	0	0	0
CONTROL RICE 2016cr_05b	9009	3811	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9009	3811	VOC	0	0	0
CONTROL RICE 2016cr_05b	9011	605	CO	0	0	0
CONTROL RICE 2016cr_05b	9011	605	NOX	0	0	0
CONTROL RICE 2016cr_05b	9011	605	PM10	0	0	0
CONTROL RICE 2016cr_05b	9011	605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9011	605	VOC	0	0	0
CONTROL RICE 2016cr_05b	9011	628	CO	1	1	0
CONTROL RICE 2016cr_05b	9011	628	NOX	0	0	0
CONTROL RICE 2016cr_05b	9011	628	PM10	0	0	0
CONTROL RICE 2016cr_05b	9011	628	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	9011	628	VOC	0	0	0
CONTROL RICE 2016cr_05b	9011	635	CO	0	0	0
CONTROL RICE 2016cr_05b	9011	635	NOX	0	0	0
CONTROL RICE 2016cr_05b	9011	635	PM10	0	0	0
CONTROL RICE 2016cr_05b	9011	635	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9011	635	VOC	0	0	0
CONTROL RICE 2016cr_05b	9011	1504	CO	0	0	0
CONTROL RICE 2016cr_05b	9011	1504	PM10	0	0	0
CONTROL RICE 2016cr_05b	9011	1504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9011	1504	VOC	0	0	0
CONTROL RICE 2016cr_05b	9011	3803	CO	0	0	0
CONTROL RICE 2016cr_05b	9011	3803	NOX	0	0	0
CONTROL RICE 2016cr_05b	9011	3803	PM10	0	0	0
CONTROL RICE 2016cr_05b	9011	3803	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9011	3803	VOC	0	0	0
CONTROL RICE 2016cr_05b	9013	615	CO	1	0	0
CONTROL RICE 2016cr_05b	9013	615	NOX	0	0	0
CONTROL RICE 2016cr_05b	9013	615	PM10	0	0	0
CONTROL RICE 2016cr_05b	9013	615	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9013	615	VOC	0	0	0
CONTROL RICE 2016cr_05b	9013	1205	CO	0	0	0
CONTROL RICE 2016cr_05b	9013	1205	PM10	0	0	0
CONTROL RICE 2016cr_05b	9013	1205	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9013	1205	VOC	0	0	0
CONTROL RICE 2016cr_05b	9015	665	CO	0	0	0
CONTROL RICE 2016cr_05b	9015	665	PM10	0	0	0
CONTROL RICE 2016cr_05b	9015	665	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9015	665	VOC	0	0	0
CONTROL RICE 2016cr_05b	9015	2305	CO	0	0	0
CONTROL RICE 2016cr_05b	9015	2305	PM10	0	0	0
CONTROL RICE 2016cr_05b	9015	2305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	9015	2305	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100001	CO	1	1	0
CONTROL RICE 2016cr_05b	10001	1000100001	PM10	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100001	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100006	CO	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100006	PM10	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100006	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100016	CO	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100016	PM10	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100016	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100026	CO	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100026	PM10	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100026	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	10001	1000100026	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100153	CO	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100153	NOX	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100153	VOC	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100162	CO	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100162	PM10	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100162	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10001	1000100162	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300011	CO	3	2	1
CONTROL RICE 2016cr_05b	10003	1000300011	PM10	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300011	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300011	VOC	1	0	0
CONTROL RICE 2016cr_05b	10003	1000300017	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300017	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300017	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300024	CO	1	0	0
CONTROL RICE 2016cr_05b	10003	1000300024	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300024	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300033	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300033	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300033	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300048	CO	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300048	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300048	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300048	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300068	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300068	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300068	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300069	CO	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300069	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300069	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300077	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300077	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300077	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300080	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300080	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300080	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300090	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300090	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300090	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	10003	1000300090	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300106	CO	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300106	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300106	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300126	CO	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300126	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300126	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300128	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300128	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300131	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300131	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300131	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300279	CO	2	1	0
CONTROL RICE 2016cr_05b	10003	1000300279	PM10	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300279	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	10003	1000300279	VOC	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300463	CO	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300463	PM10	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300463	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10003	1000300463	VOC	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500002	CO	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500002	PM10	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500002	VOC	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500013	VOC	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500036	CO	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500036	PM10	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500036	VOC	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500071	CO	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500071	PM10	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	10005	1000500071	VOC	0	0	0
CONTROL RICE 2016cr_05b	12001	7774808	CO	0	0	0
CONTROL RICE 2016cr_05b	12001	7774808	PM10	0	0	0
CONTROL RICE 2016cr_05b	12001	7774808	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12001	7774808	VOC	0	0	0
CONTROL RICE 2016cr_05b	12001	7775271	CO	1	1	0
CONTROL RICE 2016cr_05b	12001	7775271	PM10	0	0	0
CONTROL RICE 2016cr_05b	12001	7775271	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12001	7775271	VOC	1	0	0
CONTROL RICE 2016cr_05b	12005	50071	NOX	17	10	6
CONTROL RICE 2016cr_05b	12005	50071	VOC	1	1	0

CONTROL RICE 2016cr_05b	12005	7770062	CO	0	0	0
CONTROL RICE 2016cr_05b	12005	7770062	PM10	0	0	0
CONTROL RICE 2016cr_05b	12005	7770062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12005	7770062	VOC	0	0	0
CONTROL RICE 2016cr_05b	12007	70012	CO	51	32	19
CONTROL RICE 2016cr_05b	12007	70012	VOC	19	13	5
CONTROL RICE 2016cr_05b	12007	7770037	CO	0	0	0
CONTROL RICE 2016cr_05b	12007	7770037	PM10	0	0	0
CONTROL RICE 2016cr_05b	12007	7770037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12007	7770037	VOC	0	0	0
CONTROL RICE 2016cr_05b	12009	90005	CO	13	11	3
CONTROL RICE 2016cr_05b	12009	90005	NOX	2	1	1
CONTROL RICE 2016cr_05b	12009	90005	PM10	4	3	1
CONTROL RICE 2016cr_05b	12009	90005	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	12009	90005	VOC	5	3	2
CONTROL RICE 2016cr_05b	12009	90051	CO	72	58	14
CONTROL RICE 2016cr_05b	12009	90051	NOX	2	1	1
CONTROL RICE 2016cr_05b	12009	90051	VOC	4	2	1
CONTROL RICE 2016cr_05b	12009	90177	CO	8	6	2
CONTROL RICE 2016cr_05b	12009	90177	PM10	0	0	0
CONTROL RICE 2016cr_05b	12009	90177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12009	90177	VOC	1	0	0
CONTROL RICE 2016cr_05b	12011	110069	CO	2	2	0
CONTROL RICE 2016cr_05b	12011	110069	PM10	1	1	0
CONTROL RICE 2016cr_05b	12011	110069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12011	110069	VOC	1	0	0
CONTROL RICE 2016cr_05b	12011	110351	CO	5	4	1
CONTROL RICE 2016cr_05b	12011	112410	CO	12	9	2
CONTROL RICE 2016cr_05b	12011	112410	PM10	2	2	0
CONTROL RICE 2016cr_05b	12011	112410	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	12011	112410	VOC	1	1	0
CONTROL RICE 2016cr_05b	12015	150036	CO	0	0	0
CONTROL RICE 2016cr_05b	12015	150036	PM10	0	0	0
CONTROL RICE 2016cr_05b	12015	150036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12015	150036	VOC	0	0	0
CONTROL RICE 2016cr_05b	12019	190032	CO	0	0	0
CONTROL RICE 2016cr_05b	12019	190032	PM10	0	0	0
CONTROL RICE 2016cr_05b	12019	190032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12019	190032	VOC	3	2	1
CONTROL RICE 2016cr_05b	12021	210031	CO	45	36	9
CONTROL RICE 2016cr_05b	12021	210031	NOX	33	29	4
CONTROL RICE 2016cr_05b	12021	210031	VOC	1	1	0
CONTROL RICE 2016cr_05b	12031	310010	CO	1	1	0
CONTROL RICE 2016cr_05b	12031	310010	NOX	11	10	1
CONTROL RICE 2016cr_05b	12031	310010	VOC	6	4	1
CONTROL RICE 2016cr_05b	12031	310166	CO	0	0	0
CONTROL RICE 2016cr_05b	12031	310166	NOX	0	0	0

CONTROL RICE 2016cr_05b	12031	310166	VOC	0	0	0
CONTROL RICE 2016cr_05b	12031	310213	CO	0	0	0
CONTROL RICE 2016cr_05b	12031	310213	PM10	0	0	0
CONTROL RICE 2016cr_05b	12031	310213	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12031	7775041	CO	0	0	0
CONTROL RICE 2016cr_05b	12031	7775041	PM10	0	0	0
CONTROL RICE 2016cr_05b	12031	7775041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12031	7775041	VOC	0	0	0
CONTROL RICE 2016cr_05b	12033	330082	CO	0	0	0
CONTROL RICE 2016cr_05b	12033	330082	PM10	0	0	0
CONTROL RICE 2016cr_05b	12033	330082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12033	330082	VOC	0	0	0
CONTROL RICE 2016cr_05b	12033	330114	CO	1	1	0
CONTROL RICE 2016cr_05b	12033	330114	NOX	0	0	0
CONTROL RICE 2016cr_05b	12033	330114	VOC	0	0	0
CONTROL RICE 2016cr_05b	12039	390029	CO	48	30	18
CONTROL RICE 2016cr_05b	12039	390029	VOC	16	11	5
CONTROL RICE 2016cr_05b	12053	530017	CO	2	2	0
CONTROL RICE 2016cr_05b	12053	530017	PM10	1	1	0
CONTROL RICE 2016cr_05b	12053	530017	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12053	530017	VOC	1	1	0
CONTROL RICE 2016cr_05b	12053	530044	CO	1	1	0
CONTROL RICE 2016cr_05b	12053	530044	PM10	0	0	0
CONTROL RICE 2016cr_05b	12053	530044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12053	530044	VOC	0	0	0
CONTROL RICE 2016cr_05b	12055	550012	CO	0	0	0
CONTROL RICE 2016cr_05b	12055	550012	PM10	0	0	0
CONTROL RICE 2016cr_05b	12055	550012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12055	550012	VOC	0	0	0
CONTROL RICE 2016cr_05b	12057	570021	CO	5	4	1
CONTROL RICE 2016cr_05b	12057	570021	PM10	2	1	0
CONTROL RICE 2016cr_05b	12057	570021	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	12057	570021	VOC	2	1	1
CONTROL RICE 2016cr_05b	12057	570089	CO	7	5	1
CONTROL RICE 2016cr_05b	12057	570089	NOX	1	1	0
CONTROL RICE 2016cr_05b	12057	570089	VOC	0	0	0
CONTROL RICE 2016cr_05b	12057	570223	CO	0	0	0
CONTROL RICE 2016cr_05b	12057	570223	PM10	0	0	0
CONTROL RICE 2016cr_05b	12057	570223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12057	570223	VOC	0	0	0
CONTROL RICE 2016cr_05b	12057	570286	CO	4	4	1
CONTROL RICE 2016cr_05b	12057	570286	PM10	1	1	0
CONTROL RICE 2016cr_05b	12057	570286	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12057	570286	VOC	2	1	1
CONTROL RICE 2016cr_05b	12057	570324	CO	11	9	2
CONTROL RICE 2016cr_05b	12057	570324	NOX	0	0	0
CONTROL RICE 2016cr_05b	12057	570324	PM10	0	0	0

CONTROL RICE 2016cr_05b	12057	570324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12057	570324	VOC	1	1	0
CONTROL RICE 2016cr_05b	12057	570373	CO	5	4	1
CONTROL RICE 2016cr_05b	12057	570373	NOX	4	4	1
CONTROL RICE 2016cr_05b	12057	570373	PM10	0	0	0
CONTROL RICE 2016cr_05b	12057	570373	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12057	570373	VOC	1	1	0
CONTROL RICE 2016cr_05b	12057	570442	CO	5	4	1
CONTROL RICE 2016cr_05b	12057	570442	PM10	2	2	0
CONTROL RICE 2016cr_05b	12057	570442	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	12057	570442	VOC	2	1	1
CONTROL RICE 2016cr_05b	12057	570854	CO	1	1	0
CONTROL RICE 2016cr_05b	12057	570854	PM10	0	0	0
CONTROL RICE 2016cr_05b	12057	570854	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12057	570854	VOC	0	0	0
CONTROL RICE 2016cr_05b	12057	571290	CO	6	5	1
CONTROL RICE 2016cr_05b	12057	571290	PM10	2	2	0
CONTROL RICE 2016cr_05b	12057	571290	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	12057	571290	VOC	2	1	1
CONTROL RICE 2016cr_05b	12061	610021	CO	0	0	0
CONTROL RICE 2016cr_05b	12061	610021	PM10	0	0	0
CONTROL RICE 2016cr_05b	12061	610021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12061	610021	VOC	0	0	0
CONTROL RICE 2016cr_05b	12063	630038	CO	0	0	0
CONTROL RICE 2016cr_05b	12063	630038	PM10	0	0	0
CONTROL RICE 2016cr_05b	12063	630038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12063	630038	VOC	0	0	0
CONTROL RICE 2016cr_05b	12081	810007	CO	0	0	0
CONTROL RICE 2016cr_05b	12081	810007	PM10	0	0	0
CONTROL RICE 2016cr_05b	12081	810007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12081	810007	VOC	0	0	0
CONTROL RICE 2016cr_05b	12081	810030	CO	0	0	0
CONTROL RICE 2016cr_05b	12081	810030	NOX	0	0	0
CONTROL RICE 2016cr_05b	12081	810030	VOC	0	0	0
CONTROL RICE 2016cr_05b	12081	810031	VOC	0	0	0
CONTROL RICE 2016cr_05b	12081	7775055	CO	0	0	0
CONTROL RICE 2016cr_05b	12081	7775055	PM10	0	0	0
CONTROL RICE 2016cr_05b	12081	7775055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12081	7775055	VOC	0	0	0
CONTROL RICE 2016cr_05b	12083	830070	CO	87	54	33
CONTROL RICE 2016cr_05b	12083	830070	VOC	34	25	10
CONTROL RICE 2016cr_05b	12085	850108	CO	0	0	0
CONTROL RICE 2016cr_05b	12085	850108	VOC	0	0	0
CONTROL RICE 2016cr_05b	12086	250232	CO	3	2	1
CONTROL RICE 2016cr_05b	12086	250232	NOX	1	1	0
CONTROL RICE 2016cr_05b	12086	250232	PM10	1	1	0
CONTROL RICE 2016cr_05b	12086	250232	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	12086	250232	VOC	0	0	0
CONTROL RICE 2016cr_05b	12086	250314	CO	0	0	0
CONTROL RICE 2016cr_05b	12086	250314	NOX	0	0	0
CONTROL RICE 2016cr_05b	12086	250314	PM10	0	0	0
CONTROL RICE 2016cr_05b	12086	250314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12086	250314	VOC	0	0	0
CONTROL RICE 2016cr_05b	12086	250393	CO	0	0	0
CONTROL RICE 2016cr_05b	12086	250393	PM10	0	0	0
CONTROL RICE 2016cr_05b	12086	250393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12086	250393	VOC	0	0	0
CONTROL RICE 2016cr_05b	12086	7770250	CO	10	8	2
CONTROL RICE 2016cr_05b	12086	7770250	PM10	3	3	1
CONTROL RICE 2016cr_05b	12086	7770250	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	12086	7770250	VOC	4	2	1
CONTROL RICE 2016cr_05b	12086	7775202	CO	1	1	0
CONTROL RICE 2016cr_05b	12086	7775202	PM10	0	0	0
CONTROL RICE 2016cr_05b	12086	7775202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12086	7775202	VOC	1	0	0
CONTROL RICE 2016cr_05b	12087	870003	CO	6	5	1
CONTROL RICE 2016cr_05b	12087	870003	PM10	1	1	0
CONTROL RICE 2016cr_05b	12087	870003	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12087	870003	VOC	1	0	0
CONTROL RICE 2016cr_05b	12087	870044	VOC	0	0	0
CONTROL RICE 2016cr_05b	12091	910031	CO	44	35	9
CONTROL RICE 2016cr_05b	12091	910031	NOX	1	0	0
CONTROL RICE 2016cr_05b	12091	910031	PM10	3	3	1
CONTROL RICE 2016cr_05b	12091	910031	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	12091	910031	VOC	5	3	2
CONTROL RICE 2016cr_05b	12091	910064	VOC	0	0	0
CONTROL RICE 2016cr_05b	12093	7770073	CO	0	0	0
CONTROL RICE 2016cr_05b	12093	7770073	PM10	0	0	0
CONTROL RICE 2016cr_05b	12093	7770073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12093	7770073	VOC	0	0	0
CONTROL RICE 2016cr_05b	12095	950063	CO	1	1	0
CONTROL RICE 2016cr_05b	12095	950063	PM10	0	0	0
CONTROL RICE 2016cr_05b	12095	950063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12095	950063	VOC	0	0	0
CONTROL RICE 2016cr_05b	12095	950095	CO	1	1	0
CONTROL RICE 2016cr_05b	12095	950095	PM10	0	0	0
CONTROL RICE 2016cr_05b	12095	950095	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12095	950095	VOC	0	0	0
CONTROL RICE 2016cr_05b	12095	950111	CO	0	0	0
CONTROL RICE 2016cr_05b	12095	950111	PM10	0	0	0
CONTROL RICE 2016cr_05b	12095	950111	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12095	950111	VOC	0	0	0
CONTROL RICE 2016cr_05b	12095	950190	CO	24	15	9
CONTROL RICE 2016cr_05b	12095	950190	VOC	9	6	3

CONTROL RICE 2016cr_05b	12095	951273	CO	0	0	0
CONTROL RICE 2016cr_05b	12095	951273	PM10	0	0	0
CONTROL RICE 2016cr_05b	12095	951273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12095	951273	VOC	0	0	0
CONTROL RICE 2016cr_05b	12097	970068	CO	0	0	0
CONTROL RICE 2016cr_05b	12097	970068	PM10	0	0	0
CONTROL RICE 2016cr_05b	12097	970068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12097	970068	VOC	0	0	0
CONTROL RICE 2016cr_05b	12097	970077	CO	0	0	0
CONTROL RICE 2016cr_05b	12097	970077	VOC	0	0	0
CONTROL RICE 2016cr_05b	12099	990021	CO	3	2	1
CONTROL RICE 2016cr_05b	12099	990021	PM10	0	0	0
CONTROL RICE 2016cr_05b	12099	990021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12099	990021	VOC	0	0	0
CONTROL RICE 2016cr_05b	12099	990304	CO	0	0	0
CONTROL RICE 2016cr_05b	12099	990304	PM10	0	0	0
CONTROL RICE 2016cr_05b	12099	990304	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12099	990304	VOC	0	0	0
CONTROL RICE 2016cr_05b	12099	990349	CO	12	10	3
CONTROL RICE 2016cr_05b	12099	990349	PM10	1	1	0
CONTROL RICE 2016cr_05b	12099	990349	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12099	990349	VOC	1	1	0
CONTROL RICE 2016cr_05b	12099	990350	CO	10	8	2
CONTROL RICE 2016cr_05b	12099	990350	PM10	1	1	0
CONTROL RICE 2016cr_05b	12099	990350	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12099	990350	VOC	1	1	0
CONTROL RICE 2016cr_05b	12099	990549	CO	4	3	1
CONTROL RICE 2016cr_05b	12099	990549	PM10	0	0	0
CONTROL RICE 2016cr_05b	12099	990549	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12099	990549	VOC	0	0	0
CONTROL RICE 2016cr_05b	12099	990614	CO	11	8	2
CONTROL RICE 2016cr_05b	12099	990614	PM10	1	1	0
CONTROL RICE 2016cr_05b	12099	990614	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12099	990614	VOC	1	1	0
CONTROL RICE 2016cr_05b	12099	990615	CO	20	16	4
CONTROL RICE 2016cr_05b	12099	990615	PM10	3	2	0
CONTROL RICE 2016cr_05b	12099	990615	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	12099	990615	VOC	2	1	1
CONTROL RICE 2016cr_05b	12099	990620	CO	1	1	0
CONTROL RICE 2016cr_05b	12099	990620	PM10	0	0	0
CONTROL RICE 2016cr_05b	12099	990620	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12099	990620	VOC	0	0	0
CONTROL RICE 2016cr_05b	12099	990621	CO	1	1	0
CONTROL RICE 2016cr_05b	12099	990621	PM10	0	0	0
CONTROL RICE 2016cr_05b	12099	990621	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12099	990621	VOC	0	0	0
CONTROL RICE 2016cr_05b	12101	1010041	CO	0	0	0

CONTROL RICE 2016cr_05b	12101	1010041	PM10	0	0	0
CONTROL RICE 2016cr_05b	12101	1010041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12101	1010041	VOC	0	0	0
CONTROL RICE 2016cr_05b	12101	1010378	CO	1	1	0
CONTROL RICE 2016cr_05b	12101	1010378	PM10	0	0	0
CONTROL RICE 2016cr_05b	12101	1010378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12101	1010378	VOC	1	0	0
CONTROL RICE 2016cr_05b	12103	1030004	CO	0	0	0
CONTROL RICE 2016cr_05b	12103	1030004	PM10	0	0	0
CONTROL RICE 2016cr_05b	12103	1030004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12103	1030004	VOC	0	0	0
CONTROL RICE 2016cr_05b	12103	1030061	CO	2	2	0
CONTROL RICE 2016cr_05b	12103	1030061	PM10	1	1	0
CONTROL RICE 2016cr_05b	12103	1030061	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	12103	1030061	VOC	1	0	0
CONTROL RICE 2016cr_05b	12103	1030091	CO	3	2	1
CONTROL RICE 2016cr_05b	12103	1030091	NOX	1	1	0
CONTROL RICE 2016cr_05b	12103	1030091	VOC	0	0	0
CONTROL RICE 2016cr_05b	12103	1030234	CO	1	1	0
CONTROL RICE 2016cr_05b	12103	1030234	PM10	0	0	0
CONTROL RICE 2016cr_05b	12103	1030234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12103	1030234	VOC	0	0	0
CONTROL RICE 2016cr_05b	12105	1050002	CO	0	0	0
CONTROL RICE 2016cr_05b	12105	1050002	PM10	0	0	0
CONTROL RICE 2016cr_05b	12105	1050002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12105	1050002	VOC	0	0	0
CONTROL RICE 2016cr_05b	12105	1050023	CO	0	0	0
CONTROL RICE 2016cr_05b	12105	1050023	PM10	0	0	0
CONTROL RICE 2016cr_05b	12105	1050023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12105	1050023	VOC	0	0	0
CONTROL RICE 2016cr_05b	12105	1050082	CO	0	0	0
CONTROL RICE 2016cr_05b	12105	1050082	PM10	0	0	0
CONTROL RICE 2016cr_05b	12105	1050082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12105	1050082	VOC	0	0	0
CONTROL RICE 2016cr_05b	12105	1050215	CO	8	6	2
CONTROL RICE 2016cr_05b	12105	1050215	PM10	3	2	0
CONTROL RICE 2016cr_05b	12105	1050215	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	12105	1050215	VOC	3	2	1
CONTROL RICE 2016cr_05b	12105	1050298	CO	4	3	1
CONTROL RICE 2016cr_05b	12105	1050298	NOX	0	0	0
CONTROL RICE 2016cr_05b	12105	1050298	PM10	0	0	0
CONTROL RICE 2016cr_05b	12105	1050298	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12105	1050298	VOC	1	0	0
CONTROL RICE 2016cr_05b	12109	7775056	CO	0	0	0
CONTROL RICE 2016cr_05b	12109	7775056	PM10	0	0	0
CONTROL RICE 2016cr_05b	12109	7775056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12109	7775056	VOC	0	0	0

CONTROL RICE 2016cr_05b	12113	1130005	CO	143	114	28
CONTROL RICE 2016cr_05b	12113	1130005	NOX	627	548	79
CONTROL RICE 2016cr_05b	12113	1130005	VOC	22	17	5
CONTROL RICE 2016cr_05b	12113	1130037	CO	40	25	15
CONTROL RICE 2016cr_05b	12113	1130037	VOC	10	7	3
CONTROL RICE 2016cr_05b	12117	1170019	CO	0	0	0
CONTROL RICE 2016cr_05b	12117	1170019	PM10	0	0	0
CONTROL RICE 2016cr_05b	12117	1170019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12117	1170019	VOC	0	0	0
CONTROL RICE 2016cr_05b	12117	1170362	CO	0	0	0
CONTROL RICE 2016cr_05b	12117	1170362	PM10	0	0	0
CONTROL RICE 2016cr_05b	12117	1170362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12117	1170362	VOC	0	0	0
CONTROL RICE 2016cr_05b	12119	7775176	CO	0	0	0
CONTROL RICE 2016cr_05b	12119	7775176	PM10	0	0	0
CONTROL RICE 2016cr_05b	12119	7775176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12119	7775176	VOC	0	0	0
CONTROL RICE 2016cr_05b	12123	1230034	CO	40	25	15
CONTROL RICE 2016cr_05b	12123	1230034	VOC	15	11	4
CONTROL RICE 2016cr_05b	12131	7775118	CO	0	0	0
CONTROL RICE 2016cr_05b	12131	7775118	PM10	0	0	0
CONTROL RICE 2016cr_05b	12131	7775118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	12131	7775118	VOC	0	0	0
CONTROL RICE 2016cr_05b	12133	1330005	CO	58	36	22
CONTROL RICE 2016cr_05b	12133	1330005	VOC	22	16	6
CONTROL RICE 2016cr_05b	13045	4500008	CO	0	0	0
CONTROL RICE 2016cr_05b	13045	4500008	NOX	4	3	1
CONTROL RICE 2016cr_05b	13045	4500008	VOC	0	0	0
CONTROL RICE 2016cr_05b	13051	5100012	CO	31	27	3
CONTROL RICE 2016cr_05b	13051	5100012	NOX	36	34	3
CONTROL RICE 2016cr_05b	13051	5100012	VOC	2	2	0
CONTROL RICE 2016cr_05b	13057	5700036	CO	46	37	9
CONTROL RICE 2016cr_05b	13057	5700036	NOX	7	4	3
CONTROL RICE 2016cr_05b	13057	5700036	VOC	11	8	3
CONTROL RICE 2016cr_05b	13063	6300059	CO	0	0	0
CONTROL RICE 2016cr_05b	13063	6300059	VOC	0	0	0
CONTROL RICE 2016cr_05b	13063	6300105	CO	0	0	0
CONTROL RICE 2016cr_05b	13063	6300105	NOX	0	0	0
CONTROL RICE 2016cr_05b	13063	6300105	VOC	0	0	0
CONTROL RICE 2016cr_05b	13067	6700027	CO	0	0	0
CONTROL RICE 2016cr_05b	13067	6700027	NOX	0	0	0
CONTROL RICE 2016cr_05b	13067	6700027	PM10	0	0	0
CONTROL RICE 2016cr_05b	13067	6700027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	13067	6700027	VOC	0	0	0
CONTROL RICE 2016cr_05b	13103	10300012	CO	0	0	0
CONTROL RICE 2016cr_05b	13103	10300012	PM10	0	0	0
CONTROL RICE 2016cr_05b	13103	10300012	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	13103	10300012	VOC	0	0	0
CONTROL RICE 2016cr_05b	13121	12100129	CO	26	23	3
CONTROL RICE 2016cr_05b	13121	12100129	NOX	30	27	2
CONTROL RICE 2016cr_05b	13121	12100129	VOC	2	2	0
CONTROL RICE 2016cr_05b	13121	12100268	CO	0	0	0
CONTROL RICE 2016cr_05b	13121	12100268	PM10	0	0	0
CONTROL RICE 2016cr_05b	13121	12100268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	13121	12100268	VOC	0	0	0
CONTROL RICE 2016cr_05b	13121	12100807	CO	2	1	0
CONTROL RICE 2016cr_05b	13121	12100807	VOC	0	0	0
CONTROL RICE 2016cr_05b	13135	13500185	CO	57	46	11
CONTROL RICE 2016cr_05b	13135	13500185	NOX	31	27	4
CONTROL RICE 2016cr_05b	13151	15100025	CO	17	14	3
CONTROL RICE 2016cr_05b	13151	15100025	NOX	29	18	11
CONTROL RICE 2016cr_05b	13151	15100025	VOC	0	0	0
CONTROL RICE 2016cr_05b	13163	16300016	CO	0	0	0
CONTROL RICE 2016cr_05b	13163	16300016	PM10	0	0	0
CONTROL RICE 2016cr_05b	13163	16300016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	13163	16300016	VOC	0	0	0
CONTROL RICE 2016cr_05b	13169	16900010	CO	120	97	23
CONTROL RICE 2016cr_05b	13169	16900010	NOX	83	52	32
CONTROL RICE 2016cr_05b	13169	16900010	VOC	1	1	0
CONTROL RICE 2016cr_05b	13179	17900018	CO	1	1	0
CONTROL RICE 2016cr_05b	13179	17900018	PM10	0	0	0
CONTROL RICE 2016cr_05b	13179	17900018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	13179	17900018	VOC	0	0	0
CONTROL RICE 2016cr_05b	13195	19500015	CO	15	12	3
CONTROL RICE 2016cr_05b	13195	19500015	NOX	9	5	3
CONTROL RICE 2016cr_05b	13195	19500015	VOC	0	0	0
CONTROL RICE 2016cr_05b	13217	21700024	CO	0	0	0
CONTROL RICE 2016cr_05b	13217	21700024	PM10	0	0	0
CONTROL RICE 2016cr_05b	13217	21700024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	13217	21700024	VOC	0	0	0
CONTROL RICE 2016cr_05b	13261	26100005	CO	0	0	0
CONTROL RICE 2016cr_05b	13261	26100005	PM10	0	0	0
CONTROL RICE 2016cr_05b	13261	26100005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	15001	13	CO	11	9	2
CONTROL RICE 2016cr_05b	15001	13	PM10	1	1	0
CONTROL RICE 2016cr_05b	15001	13	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	15001	13	VOC	1	1	0
CONTROL RICE 2016cr_05b	15001	14	CO	8	6	2
CONTROL RICE 2016cr_05b	15001	14	PM10	1	0	0
CONTROL RICE 2016cr_05b	15001	14	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	15001	14	VOC	1	1	0
CONTROL RICE 2016cr_05b	15001	21	CO	0	0	0
CONTROL RICE 2016cr_05b	15001	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	15001	21	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	15001	21	VOC	0	0	0
CONTROL RICE 2016cr_05b	15001	22	CO	0	0	0
CONTROL RICE 2016cr_05b	15001	22	PM10	0	0	0
CONTROL RICE 2016cr_05b	15001	22	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	15001	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	15001	519	CO	24	19	5
CONTROL RICE 2016cr_05b	15001	519	PM10	2	1	0
CONTROL RICE 2016cr_05b	15001	519	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	15001	519	VOC	2	1	1
CONTROL RICE 2016cr_05b	15003	15	CO	20	16	4
CONTROL RICE 2016cr_05b	15003	15	PM10	7	6	1
CONTROL RICE 2016cr_05b	15003	15	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	15003	15	VOC	7	5	3
CONTROL RICE 2016cr_05b	15007	12	CO	319	254	65
CONTROL RICE 2016cr_05b	15007	12	PM10	65	55	10
CONTROL RICE 2016cr_05b	15007	12	PM2_5	63	54	10
CONTROL RICE 2016cr_05b	15007	12	VOC	58	37	21
CONTROL RICE 2016cr_05b	15009	10	CO	1	1	0
CONTROL RICE 2016cr_05b	15009	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	15009	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	15009	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	15009	15	CO	74	59	15
CONTROL RICE 2016cr_05b	15009	15	PM10	23	20	4
CONTROL RICE 2016cr_05b	15009	15	PM2_5	23	20	3
CONTROL RICE 2016cr_05b	15009	15	VOC	8	5	3
CONTROL RICE 2016cr_05b	15009	35	CO	57	46	12
CONTROL RICE 2016cr_05b	15009	35	PM10	14	12	2
CONTROL RICE 2016cr_05b	15009	35	PM2_5	13	11	2
CONTROL RICE 2016cr_05b	15009	35	VOC	5	3	2
CONTROL RICE 2016cr_05b	15009	500	CO	845	673	172
CONTROL RICE 2016cr_05b	15009	500	PM10	132	112	20
CONTROL RICE 2016cr_05b	15009	500	PM2_5	123	105	19
CONTROL RICE 2016cr_05b	15009	500	VOC	148	94	54
CONTROL RICE 2016cr_05b	16007	700004	CO	9	7	2
CONTROL RICE 2016cr_05b	16007	700004	NOX	13	11	2
CONTROL RICE 2016cr_05b	16007	700004	VOC	0	0	0
CONTROL RICE 2016cr_05b	16007	700008	CO	202	162	40
CONTROL RICE 2016cr_05b	16007	700008	NOX	1387	1213	174
CONTROL RICE 2016cr_05b	16007	700008	VOC	43	32	10
CONTROL RICE 2016cr_05b	16023	02300001CPP	CO	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001CPP	PM10	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001CPP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001CPP	VOC	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001PBF	CO	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001PBF	PM10	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001PBF	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	16023	02300001PBF	VOC	0	0	0

CONTROL	RICE	2016cr_05b	16023	02300001RWMC	CO	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001RWMC	PM10	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001RWMC	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001RWMC	VOC	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001TAN	CO	1	1	0
CONTROL	RICE	2016cr_05b	16023	02300001TAN	PM10	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001TAN	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001TAN	VOC	0	0	0
CONTROL	RICE	2016cr_05b	16023	02300001TRA	CO	19	15	4
CONTROL	RICE	2016cr_05b	16023	02300001TRA	PM10	2	2	0
CONTROL	RICE	2016cr_05b	16023	02300001TRA	PM2_5	1	1	0
CONTROL	RICE	2016cr_05b	16023	02300001TRA	VOC	2	1	1
CONTROL	RICE	2016cr_05b	16031	3100027	CO	0	0	0
CONTROL	RICE	2016cr_05b	16031	3100027	NOX	1	1	0
CONTROL	RICE	2016cr_05b	16031	3100027	VOC	0	0	0
CONTROL	RICE	2016cr_05b	16039	3900022	CO	44	35	9
CONTROL	RICE	2016cr_05b	16039	3900022	NOX	314	275	39
CONTROL	RICE	2016cr_05b	16039	3900022	VOC	10	8	2
CONTROL	RICE	2016cr_05b	16055	5500018	CO	0	0	0
CONTROL	RICE	2016cr_05b	16055	5500018	PM10	0	0	0
CONTROL	RICE	2016cr_05b	16055	5500018	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	16055	5500018	VOC	0	0	0
CONTROL	RICE	2016cr_05b	16057	5700025	CO	0	0	0
CONTROL	RICE	2016cr_05b	16057	5700025	PM10	0	0	0
CONTROL	RICE	2016cr_05b	16057	5700025	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	16077	7700006	CO	0	0	0
CONTROL	RICE	2016cr_05b	16077	7700006	PM10	0	0	0
CONTROL	RICE	2016cr_05b	16077	7700006	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	16077	7700006	VOC	0	0	0
CONTROL	RICE	2016cr_05b	17015	015035AAA	VOC	0	0	0
CONTROL	RICE	2016cr_05b	17019	019813AAA	CO	33	27	7
CONTROL	RICE	2016cr_05b	17019	019813AAA	NOX	230	201	29
CONTROL	RICE	2016cr_05b	17019	019813AAA	VOC	12	9	3
CONTROL	RICE	2016cr_05b	17023	023405AAB	CO	1	1	0
CONTROL	RICE	2016cr_05b	17023	023405AAB	PM10	0	0	0
CONTROL	RICE	2016cr_05b	17023	023405AAB	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	17023	023405AAB	VOC	0	0	0
CONTROL	RICE	2016cr_05b	17027	027025AAB	CO	4	3	1
CONTROL	RICE	2016cr_05b	17027	027025AAB	PM10	0	0	0
CONTROL	RICE	2016cr_05b	17027	027025AAB	PM2_5	0	0	0
CONTROL	RICE	2016cr_05b	17027	027025AAB	VOC	0	0	0
CONTROL	RICE	2016cr_05b	17027	027025AAF	CO	0	0	0
CONTROL	RICE	2016cr_05b	17027	027807AAC	CO	292	234	58
CONTROL	RICE	2016cr_05b	17027	027807AAC	NOX	1148	1004	144
CONTROL	RICE	2016cr_05b	17027	027807AAC	VOC	55	42	13
CONTROL	RICE	2016cr_05b	17031	031009AEE	CO	5	4	1
CONTROL	RICE	2016cr_05b	17031	031009AEE	NOX	6	5	1

CONTROL RICE 2016cr_05b	17031	031009AEE	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031015ACL	CO	77	62	15
CONTROL RICE 2016cr_05b	17031	031015ACL	NOX	72	63	9
CONTROL RICE 2016cr_05b	17031	031015ACL	VOC	1	1	0
CONTROL RICE 2016cr_05b	17031	031033AAK	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031033AAK	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031051AFP	NOX	0	0	0
CONTROL RICE 2016cr_05b	17031	031063AGD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031063AIJ	CO	22	18	4
CONTROL RICE 2016cr_05b	17031	031063AIJ	NOX	9	8	1
CONTROL RICE 2016cr_05b	17031	031063AIJ	VOC	5	4	1
CONTROL RICE 2016cr_05b	17031	031081AEV	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031081AEV	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031081AEV	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031081AEV	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031084AAC	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031084AAC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031084AAC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031084AAC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031096AIJ	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031096AIJ	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031096AIJ	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031096AIJ	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031102ACD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031102ACD	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031102ACD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031117AAF	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031117AAF	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031117AAF	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031159ABQ	CO	11	9	2
CONTROL RICE 2016cr_05b	17031	031159ABQ	NOX	4	3	0
CONTROL RICE 2016cr_05b	17031	031174AAA	CO	17	13	3
CONTROL RICE 2016cr_05b	17031	031174AAA	PM10	3	2	0
CONTROL RICE 2016cr_05b	17031	031174AAA	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	17031	031174AAA	VOC	4	3	2
CONTROL RICE 2016cr_05b	17031	031174ACC	CO	48	39	10
CONTROL RICE 2016cr_05b	17031	031174ACC	NOX	25	22	3
CONTROL RICE 2016cr_05b	17031	031186ABK	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031186ABK	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031186ABK	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031186ABK	VOC	1	1	0
CONTROL RICE 2016cr_05b	17031	031186AFW	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031186AFW	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031186AFW	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031186AFW	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031186AGH	CO	11	9	2
CONTROL RICE 2016cr_05b	17031	031186AGH	NOX	78	68	10

CONTROL RICE 2016cr_05b	17031	031186AGH	VOC	3	2	1
CONTROL RICE 2016cr_05b	17031	031207ADU	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031207ADU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031207ADU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031207ADU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031219AAI	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031219AAI	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031219AAI	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031219AAI	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031225AGL	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031225AGL	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031225AGL	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031225AGL	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031246AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031246AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031246AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031246AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031258ABP	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031258ABP	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031258ABP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031258ABP	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031282ABX	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031282ABX	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031282ABX	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031282ABX	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031288AAK	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031288AAK	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031288AAK	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031288AAK	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031288ABA	CO	29	24	6
CONTROL RICE 2016cr_05b	17031	031288ABA	NOX	1	0	0
CONTROL RICE 2016cr_05b	17031	031288ABA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031288ABA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031288ABA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031312AAL	CO	1	0	0
CONTROL RICE 2016cr_05b	17031	031312AAL	NOX	2	1	0
CONTROL RICE 2016cr_05b	17031	031312AAL	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031403AAH	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031403AAH	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031403AAH	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031403AAH	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031440AMV	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031440AMV	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031440AMV	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031440AMV	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031449AAF	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031449AAF	PM10	0	0	0

CONTROL RICE 2016cr_05b	17031	031449AAF	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031449AAF	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AAR	CO	1	0	0
CONTROL RICE 2016cr_05b	17031	031600AAR	NOX	4	4	1
CONTROL RICE 2016cr_05b	17031	031600AHI	CO	11	9	2
CONTROL RICE 2016cr_05b	17031	031600AHI	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AHI	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AHI	VOC	1	1	1
CONTROL RICE 2016cr_05b	17031	031600ATR	CO	8	7	2
CONTROL RICE 2016cr_05b	17031	031600ATR	NOX	87	76	11
CONTROL RICE 2016cr_05b	17031	031600ATR	VOC	26	20	6
CONTROL RICE 2016cr_05b	17031	031600AWX	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AWX	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AWX	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600AWX	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600BAT	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600BUM	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CDC	CO	9	7	2
CONTROL RICE 2016cr_05b	17031	031600CDC	NOX	10	9	1
CONTROL RICE 2016cr_05b	17031	031600CDC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CDC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CDC	VOC	3	2	1
CONTROL RICE 2016cr_05b	17031	031600CEV	PM10	1	0	0
CONTROL RICE 2016cr_05b	17031	031600CEV	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	17031	031600CFH	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031600CFH	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CFH	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CFH	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CNT	NOX	0	0	0
CONTROL RICE 2016cr_05b	17031	031600COL	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600COL	NOX	0	0	0
CONTROL RICE 2016cr_05b	17031	031600COL	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600COL	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600COL	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600CPX	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031600CPX	NOX	1	1	0
CONTROL RICE 2016cr_05b	17031	031600CPX	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600DAU	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600DAU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600DAU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600DAU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600EDD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600EDD	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600EDD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600EPM	CO	3	3	1
CONTROL RICE 2016cr_05b	17031	031600EPM	NOX	2	2	0
CONTROL RICE 2016cr_05b	17031	031600FAL	CO	1	1	0

CONTROL RICE 2016cr_05b	17031	031600FAL	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FAL	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FAL	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FCP	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FCP	NOX	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FMX	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FMX	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FMX	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FMX	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FQP	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FQP	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FQP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FQP	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FVD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FVD	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FVD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600FVD	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GDM	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GDM	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GDM	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GDM	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GFB	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GFB	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GFB	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GFB	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHE	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHU	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHW	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHW	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHW	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GHW	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GIC	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GIC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GIC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GIC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GJB	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GJB	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GJB	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GJB	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GKD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GLC	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GLC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GLC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GLC	VOC	0	0	0

CONTROL RICE 2016cr_05b	17031	031600GLD	CO	13	10	3
CONTROL RICE 2016cr_05b	17031	031600GLD	NOX	6	5	1
CONTROL RICE 2016cr_05b	17031	031600GLD	VOC	2	1	0
CONTROL RICE 2016cr_05b	17031	031600GMC	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031600GMC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GMC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GMC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GNI	CO	1	0	0
CONTROL RICE 2016cr_05b	17031	031600GNI	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GNI	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GNI	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GOC	CO	2	1	0
CONTROL RICE 2016cr_05b	17031	031600GOC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GOC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GOC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GOJ	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GOJ	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQK	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQK	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQK	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQK	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQU	CO	4	3	1
CONTROL RICE 2016cr_05b	17031	031600GQU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031600GQU	VOC	1	0	0
CONTROL RICE 2016cr_05b	17031	031801AAE	CO	1	1	0
CONTROL RICE 2016cr_05b	17031	031801AAE	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031801AAE	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17031	031801AAE	VOC	0	0	0
CONTROL RICE 2016cr_05b	17031	031804ABD	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031817AAL	CO	0	0	0
CONTROL RICE 2016cr_05b	17031	031817AAL	PM10	0	0	0
CONTROL RICE 2016cr_05b	17031	031817AAL	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17033	033808AAB	CO	14	12	3
CONTROL RICE 2016cr_05b	17039	039015AAL	CO	3	2	1
CONTROL RICE 2016cr_05b	17039	039015AAL	NOX	8	7	1
CONTROL RICE 2016cr_05b	17039	039015AAL	VOC	1	0	0
CONTROL RICE 2016cr_05b	17041	041801AAB	CO	4	3	1
CONTROL RICE 2016cr_05b	17041	041801AAB	NOX	31	27	4
CONTROL RICE 2016cr_05b	17041	041801AAB	VOC	1	1	0
CONTROL RICE 2016cr_05b	17041	041804AAC	CO	362	225	137
CONTROL RICE 2016cr_05b	17041	041804AAC	VOC	124	89	36
CONTROL RICE 2016cr_05b	17041	041808AAF	CO	71	57	14
CONTROL RICE 2016cr_05b	17041	041808AAF	NOX	655	573	82
CONTROL RICE 2016cr_05b	17041	041808AAF	VOC	15	11	4
CONTROL RICE 2016cr_05b	17043	043015AAB	CO	3	2	1
CONTROL RICE 2016cr_05b	17043	043015AAB	PM10	1	1	0

CONTROL RICE 2016cr_05b	17043	043015AAB	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17043	043015AAB	VOC	1	1	0
CONTROL RICE 2016cr_05b	17043	043030AEU	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043030AEU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043030AEU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043030AEU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043055AAX	CO	30	24	6
CONTROL RICE 2016cr_05b	17043	043055AAX	NOX	2	1	1
CONTROL RICE 2016cr_05b	17043	043055AAX	PM10	1	1	0
CONTROL RICE 2016cr_05b	17043	043055AAX	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17043	043055AAX	VOC	3	2	1
CONTROL RICE 2016cr_05b	17043	043055AAZ	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043055AAZ	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043055AAZ	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043055AAZ	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACM	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACM	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACM	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACM	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACR	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACR	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACR	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043060ACR	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043065ADG	CO	21	17	4
CONTROL RICE 2016cr_05b	17043	043065ADG	NOX	67	59	8
CONTROL RICE 2016cr_05b	17043	043065ADG	VOC	2	1	0
CONTROL RICE 2016cr_05b	17043	043090AAF	CO	2	1	0
CONTROL RICE 2016cr_05b	17043	043090AAF	NOX	1	1	0
CONTROL RICE 2016cr_05b	17043	043090AAF	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043090ADP	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043090ADP	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043090ADP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043090ADP	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043095AAV	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043095AAV	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043095AAV	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043095AAV	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043115AAA	CO	1	1	0
CONTROL RICE 2016cr_05b	17043	043115AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043115AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043440AHM	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043440AHM	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043440AHM	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043440AHM	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043452AAQ	CO	16	13	3
CONTROL RICE 2016cr_05b	17043	043452AAQ	NOX	22	19	3
CONTROL RICE 2016cr_05b	17043	043452AAQ	VOC	6	4	1

CONTROL RICE 2016cr_05b	17043	043452AAX	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043452AAX	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043452AAX	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043452AAX	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043470AAC	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043470AAC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043470AAC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043470AAC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043802AAA	CO	1	1	0
CONTROL RICE 2016cr_05b	17043	043802AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043802AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043802AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17043	043807AAI	CO	0	0	0
CONTROL RICE 2016cr_05b	17043	043807AAI	PM10	0	0	0
CONTROL RICE 2016cr_05b	17043	043807AAI	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17043	043807AAI	VOC	0	0	0
CONTROL RICE 2016cr_05b	17051	051808AAB	CO	30	24	6
CONTROL RICE 2016cr_05b	17051	051808AAB	NOX	153	134	19
CONTROL RICE 2016cr_05b	17051	051808AAB	VOC	15	12	4
CONTROL RICE 2016cr_05b	17063	063060ACP	CO	72	58	14
CONTROL RICE 2016cr_05b	17063	063060ACP	NOX	77	68	10
CONTROL RICE 2016cr_05b	17063	063800AAM	CO	0	0	0
CONTROL RICE 2016cr_05b	17073	073050AAA	CO	2	1	0
CONTROL RICE 2016cr_05b	17073	073050AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17073	073050AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17073	073050AAA	VOC	1	1	0
CONTROL RICE 2016cr_05b	17073	073815AAC	CO	337	270	67
CONTROL RICE 2016cr_05b	17073	073815AAC	NOX	1025	863	162
CONTROL RICE 2016cr_05b	17073	073815AAC	VOC	64	48	16
CONTROL RICE 2016cr_05b	17073	073816AAA	CO	374	299	74
CONTROL RICE 2016cr_05b	17073	073816AAA	NOX	1923	1682	241
CONTROL RICE 2016cr_05b	17073	073816AAA	VOC	72	55	17
CONTROL RICE 2016cr_05b	17085	085809AAA	CO	258	207	51
CONTROL RICE 2016cr_05b	17085	085809AAA	NOX	1187	1038	149
CONTROL RICE 2016cr_05b	17085	085809AAA	VOC	384	292	92
CONTROL RICE 2016cr_05b	17087	087856AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17087	087856AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17087	087856AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17087	087856AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17089	089035ACA	CO	0	0	0
CONTROL RICE 2016cr_05b	17089	089035ACA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17089	089035ACA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17089	089035ACA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17089	089080AAC	CO	48	39	10
CONTROL RICE 2016cr_05b	17089	089080AAC	NOX	22	19	3
CONTROL RICE 2016cr_05b	17089	089407AAD	CO	0	0	0
CONTROL RICE 2016cr_05b	17089	089407AAD	PM10	0	0	0

CONTROL RICE 2016cr_05b	17089	089407AAD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17089	089407AAD	VOC	0	0	0
CONTROL RICE 2016cr_05b	17089	089438AAE	CO	36	29	7
CONTROL RICE 2016cr_05b	17089	089438AAE	NOX	44	38	5
CONTROL RICE 2016cr_05b	17089	089438AAE	VOC	4	3	1
CONTROL RICE 2016cr_05b	17089	089438AGU	CO	0	0	0
CONTROL RICE 2016cr_05b	17089	089438AGU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17089	089438AGU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17089	089438AGU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17089	089800AAT	CO	0	0	0
CONTROL RICE 2016cr_05b	17089	089800AAT	NOX	0	0	0
CONTROL RICE 2016cr_05b	17089	089800AAT	VOC	0	0	0
CONTROL RICE 2016cr_05b	17089	089807AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17089	089807AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17089	089807AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17089	089807AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17091	091055ADD	CO	27	22	5
CONTROL RICE 2016cr_05b	17091	091055ADD	NOX	7	6	1
CONTROL RICE 2016cr_05b	17091	091809AAF	CO	50	40	10
CONTROL RICE 2016cr_05b	17091	091809AAF	NOX	63	55	8
CONTROL RICE 2016cr_05b	17091	091811AAB	CO	332	266	66
CONTROL RICE 2016cr_05b	17091	091811AAB	NOX	2092	1830	262
CONTROL RICE 2016cr_05b	17091	091811AAB	VOC	36	28	9
CONTROL RICE 2016cr_05b	17093	093015AAE	CO	2	2	0
CONTROL RICE 2016cr_05b	17093	093015AAE	NOX	2	2	0
CONTROL RICE 2016cr_05b	17093	093020ABD	CO	1	1	0
CONTROL RICE 2016cr_05b	17093	093020ABD	PM10	0	0	0
CONTROL RICE 2016cr_05b	17093	093020ABD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17093	093020ABD	VOC	0	0	0
CONTROL RICE 2016cr_05b	17093	093802AAF	CO	145	116	29
CONTROL RICE 2016cr_05b	17093	093802AAF	NOX	1162	1016	146
CONTROL RICE 2016cr_05b	17093	093802AAF	VOC	71	54	17
CONTROL RICE 2016cr_05b	17093	093804AAF	CO	26	21	5
CONTROL RICE 2016cr_05b	17093	093804AAF	NOX	39	34	5
CONTROL RICE 2016cr_05b	17093	093804AAF	VOC	1	1	0
CONTROL RICE 2016cr_05b	17093	093807AAB	CO	2	2	0
CONTROL RICE 2016cr_05b	17093	093807AAB	PM10	0	0	0
CONTROL RICE 2016cr_05b	17093	093807AAB	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17093	093807AAB	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097050AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097050AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097050AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097050AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097050ABT	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097050ABT	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097050ABT	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097050ABT	VOC	0	0	0

CONTROL RICE 2016cr_05b	17097	097075ABA	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097075ABA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097075ABA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097075ABA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097080AAC	CO	15	12	3
CONTROL RICE 2016cr_05b	17097	097080AAC	NOX	9	8	1
CONTROL RICE 2016cr_05b	17097	097080AAC	VOC	5	4	1
CONTROL RICE 2016cr_05b	17097	097090ABN	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097090ABN	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097090ACO	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097090ACO	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097090ACO	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097090ACO	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097125ABP	CO	1	1	0
CONTROL RICE 2016cr_05b	17097	097125ABP	NOX	4	3	0
CONTROL RICE 2016cr_05b	17097	097125ABU	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097125ABU	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097125ABU	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097125ABU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097190ADC	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097190ADC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097190ADC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097190ADC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097408ABC	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097408ABC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097408ABC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097408ABC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097807AAE	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097809AAD	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097809AAD	NOX	1	0	0
CONTROL RICE 2016cr_05b	17097	097809AAD	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097809AAD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097809AAD	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097811AAC	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097811AAC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17097	097811AAC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17097	097811AAC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097813AAC	CO	0	0	0
CONTROL RICE 2016cr_05b	17097	097813AAC	NOX	0	0	0
CONTROL RICE 2016cr_05b	17097	097813AAC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17097	097813AAG	NOX	0	0	0
CONTROL RICE 2016cr_05b	17099	099085AAH	CO	2	2	0
CONTROL RICE 2016cr_05b	17099	099085AAH	PM10	0	0	0
CONTROL RICE 2016cr_05b	17099	099085AAH	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17099	099085AAH	VOC	0	0	0
CONTROL RICE 2016cr_05b	17099	099817AAG	CO	2	2	0
CONTROL RICE 2016cr_05b	17099	099817AAG	PM10	1	1	0

CONTROL RICE 2016cr_05b	17099	099817AAG	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17099	099817AAG	VOC	1	1	0
CONTROL RICE 2016cr_05b	17099	099832AAF	CO	22	17	4
CONTROL RICE 2016cr_05b	17099	099832AAF	NOX	23	20	3
CONTROL RICE 2016cr_05b	17099	099832AAF	VOC	3	2	1
CONTROL RICE 2016cr_05b	17101	101015AAT	CO	2	2	0
CONTROL RICE 2016cr_05b	17101	101015AAT	VOC	0	0	0
CONTROL RICE 2016cr_05b	17105	105818AAA	CO	1	1	0
CONTROL RICE 2016cr_05b	17105	105818AAA	NOX	6	6	1
CONTROL RICE 2016cr_05b	17105	105818AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17105	105822AAD	CO	87	70	17
CONTROL RICE 2016cr_05b	17105	105822AAD	NOX	264	231	33
CONTROL RICE 2016cr_05b	17105	105822AAD	VOC	19	14	4
CONTROL RICE 2016cr_05b	17109	109015AAH	CO	0	0	0
CONTROL RICE 2016cr_05b	17109	109015AAH	PM10	0	0	0
CONTROL RICE 2016cr_05b	17109	109015AAH	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17109	109015AAH	VOC	0	0	0
CONTROL RICE 2016cr_05b	17111	111065AAU	CO	1	1	0
CONTROL RICE 2016cr_05b	17111	111065AAU	NOX	0	0	0
CONTROL RICE 2016cr_05b	17111	111065AAU	VOC	0	0	0
CONTROL RICE 2016cr_05b	17111	111816AAA	CO	31	25	6
CONTROL RICE 2016cr_05b	17111	111816AAA	NOX	162	142	20
CONTROL RICE 2016cr_05b	17111	111816AAA	VOC	14	10	3
CONTROL RICE 2016cr_05b	17113	113020AEP	CO	2	2	0
CONTROL RICE 2016cr_05b	17113	113020AEP	PM10	0	0	0
CONTROL RICE 2016cr_05b	17113	113020AEP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17113	113020AEP	VOC	0	0	0
CONTROL RICE 2016cr_05b	17113	113090ABK	CO	0	0	0
CONTROL RICE 2016cr_05b	17113	113090ABK	PM10	0	0	0
CONTROL RICE 2016cr_05b	17113	113090ABK	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17113	113090ABK	VOC	0	0	0
CONTROL RICE 2016cr_05b	17113	113816AAA	CO	12	10	2
CONTROL RICE 2016cr_05b	17113	113816AAA	NOX	39	34	5
CONTROL RICE 2016cr_05b	17113	113816AAA	VOC	5	4	1
CONTROL RICE 2016cr_05b	17113	113817AAA	CO	37	30	7
CONTROL RICE 2016cr_05b	17113	113817AAA	NOX	296	259	37
CONTROL RICE 2016cr_05b	17113	113817AAA	VOC	4	3	1
CONTROL RICE 2016cr_05b	17113	113821AAA	CO	1	1	0
CONTROL RICE 2016cr_05b	17113	113821AAA	NOX	18	16	2
CONTROL RICE 2016cr_05b	17113	113821AAA	VOC	1	0	0
CONTROL RICE 2016cr_05b	17113	113822AAC	CO	0	0	0
CONTROL RICE 2016cr_05b	17113	113822AAC	PM10	0	0	0
CONTROL RICE 2016cr_05b	17113	113822AAC	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17113	113822AAC	VOC	0	0	0
CONTROL RICE 2016cr_05b	17115	115808AAF	CO	22	17	4
CONTROL RICE 2016cr_05b	17115	115808AAF	NOX	13	11	2
CONTROL RICE 2016cr_05b	17115	115808AAF	VOC	0	0	0

CONTROL RICE 2016cr_05b	17115	115810AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17115	115810AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17115	115810AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17115	115810AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17119	119010ADU	CO	0	0	0
CONTROL RICE 2016cr_05b	17127	127855AAB	CO	136	109	27
CONTROL RICE 2016cr_05b	17127	127855AAB	NOX	1290	1129	162
CONTROL RICE 2016cr_05b	17127	127855AAB	VOC	82	62	20
CONTROL RICE 2016cr_05b	17137	137020AAM	CO	0	0	0
CONTROL RICE 2016cr_05b	17137	137867AAA	CO	131	105	26
CONTROL RICE 2016cr_05b	17137	137867AAA	NOX	488	427	61
CONTROL RICE 2016cr_05b	17137	137867AAA	VOC	6	4	1
CONTROL RICE 2016cr_05b	17141	141050AAV	CO	1	1	0
CONTROL RICE 2016cr_05b	17141	141050AAV	NOX	3	3	0
CONTROL RICE 2016cr_05b	17141	141050AAV	VOC	0	0	0
CONTROL RICE 2016cr_05b	17143	143020ABD	CO	1	1	0
CONTROL RICE 2016cr_05b	17143	143020ABD	VOC	0	0	0
CONTROL RICE 2016cr_05b	17143	143065API	CO	1	1	0
CONTROL RICE 2016cr_05b	17143	143065API	PM10	0	0	0
CONTROL RICE 2016cr_05b	17143	143065API	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17143	143065API	VOC	0	0	0
CONTROL RICE 2016cr_05b	17143	143065APZ	CO	0	0	0
CONTROL RICE 2016cr_05b	17143	143804AAJ	CO	0	0	0
CONTROL RICE 2016cr_05b	17143	143804AAJ	PM10	0	0	0
CONTROL RICE 2016cr_05b	17143	143804AAJ	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17143	143804AAJ	VOC	0	0	0
CONTROL RICE 2016cr_05b	17143	143810AAB	CO	57	45	12
CONTROL RICE 2016cr_05b	17143	143810AAB	PM10	7	6	1
CONTROL RICE 2016cr_05b	17143	143810AAB	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	17143	143810AAB	VOC	6	4	2
CONTROL RICE 2016cr_05b	17143	143810AAD	CO	78	62	16
CONTROL RICE 2016cr_05b	17143	143810AAD	PM10	8	7	1
CONTROL RICE 2016cr_05b	17143	143810AAD	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17143	143810AAD	VOC	10	7	4
CONTROL RICE 2016cr_05b	17143	143812AAJ	CO	4	3	1
CONTROL RICE 2016cr_05b	17143	143812AAJ	PM10	1	1	0
CONTROL RICE 2016cr_05b	17143	143812AAJ	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17143	143812AAJ	VOC	2	1	1
CONTROL RICE 2016cr_05b	17143	143816AAE	CO	36	29	7
CONTROL RICE 2016cr_05b	17143	143816AAE	NOX	27	24	3
CONTROL RICE 2016cr_05b	17145	145015AAW	CO	2	1	0
CONTROL RICE 2016cr_05b	17145	145015AAW	PM10	0	0	0
CONTROL RICE 2016cr_05b	17145	145015AAW	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17145	145015AAW	VOC	0	0	0
CONTROL RICE 2016cr_05b	17147	147802AAB	CO	201	161	40
CONTROL RICE 2016cr_05b	17147	147802AAB	NOX	2471	2161	310
CONTROL RICE 2016cr_05b	17147	147802AAB	VOC	45	35	11

CONTROL RICE 2016cr_05b	17149	149819AAB	CO	0	0	0
CONTROL RICE 2016cr_05b	17149	149819AAB	PM10	0	0	0
CONTROL RICE 2016cr_05b	17149	149819AAB	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17149	149819AAB	VOC	0	0	0
CONTROL RICE 2016cr_05b	17149	149820AAB	CO	71	57	14
CONTROL RICE 2016cr_05b	17149	149820AAB	NOX	707	618	89
CONTROL RICE 2016cr_05b	17149	149820AAB	VOC	24	18	6
CONTROL RICE 2016cr_05b	17155	155801AAJ	CO	2	1	0
CONTROL RICE 2016cr_05b	17155	155801AAJ	PM10	1	1	0
CONTROL RICE 2016cr_05b	17155	155801AAJ	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17155	155801AAJ	VOC	1	0	0
CONTROL RICE 2016cr_05b	17161	161814AAB	CO	25	20	5
CONTROL RICE 2016cr_05b	17161	161814AAB	NOX	8	7	1
CONTROL RICE 2016cr_05b	17163	163050AAD	CO	49	39	10
CONTROL RICE 2016cr_05b	17163	163050AAD	NOX	60	52	7
CONTROL RICE 2016cr_05b	17163	163075AAL	CO	1	0	0
CONTROL RICE 2016cr_05b	17163	163075AAL	PM10	0	0	0
CONTROL RICE 2016cr_05b	17163	163075AAL	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17163	163075AAL	VOC	0	0	0
CONTROL RICE 2016cr_05b	17163	163100AAM	CO	10	8	2
CONTROL RICE 2016cr_05b	17163	163100AAM	PM10	0	0	0
CONTROL RICE 2016cr_05b	17163	163100AAM	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17163	163100AAM	VOC	1	1	0
CONTROL RICE 2016cr_05b	17167	167120ACK	CO	6	4	1
CONTROL RICE 2016cr_05b	17167	167120ACK	NOX	12	11	2
CONTROL RICE 2016cr_05b	17167	167120ACK	VOC	2	1	0
CONTROL RICE 2016cr_05b	17167	167120AKY	PM10	1	1	0
CONTROL RICE 2016cr_05b	17167	167120AKY	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17167	167801AAA	CO	336	233	103
CONTROL RICE 2016cr_05b	17167	167801AAA	NOX	1129	988	141
CONTROL RICE 2016cr_05b	17167	167801AAA	VOC	90	66	23
CONTROL RICE 2016cr_05b	17179	179020AAB	CO	4	3	1
CONTROL RICE 2016cr_05b	17179	179020AAB	PM10	1	1	0
CONTROL RICE 2016cr_05b	17179	179020AAB	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	17179	179020AAB	VOC	1	1	1
CONTROL RICE 2016cr_05b	17179	179050ABP	CO	0	0	0
CONTROL RICE 2016cr_05b	17179	179050ABP	PM10	0	0	0
CONTROL RICE 2016cr_05b	17179	179050ABP	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17179	179050ABP	VOC	0	0	0
CONTROL RICE 2016cr_05b	17179	179805AAI	CO	0	0	0
CONTROL RICE 2016cr_05b	17179	179805AAI	PM10	0	0	0
CONTROL RICE 2016cr_05b	17179	179805AAI	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17179	179805AAI	VOC	0	0	0
CONTROL RICE 2016cr_05b	17179	179806AAB	CO	67	54	13
CONTROL RICE 2016cr_05b	17179	179806AAB	NOX	76	67	10
CONTROL RICE 2016cr_05b	17183	183020AIF	CO	0	0	0
CONTROL RICE 2016cr_05b	17183	183020AIF	PM10	0	0	0

CONTROL RICE 2016cr_05b	17183	183020AIF	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17183	183020AIF	VOC	0	0	0
CONTROL RICE 2016cr_05b	17183	183804AAA	CO	0	0	0
CONTROL RICE 2016cr_05b	17183	183804AAA	NOX	0	0	0
CONTROL RICE 2016cr_05b	17183	183804AAA	PM10	0	0	0
CONTROL RICE 2016cr_05b	17183	183804AAA	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17183	183804AAA	VOC	0	0	0
CONTROL RICE 2016cr_05b	17183	183814AAC	CO	44	35	9
CONTROL RICE 2016cr_05b	17183	183814AAC	NOX	186	163	23
CONTROL RICE 2016cr_05b	17183	183814AAC	VOC	5	4	1
CONTROL RICE 2016cr_05b	17191	191803AAA	CO	19	12	7
CONTROL RICE 2016cr_05b	17191	191803AAA	VOC	2	2	1
CONTROL RICE 2016cr_05b	17191	191819AAA	CO	28	22	5
CONTROL RICE 2016cr_05b	17191	191819AAA	NOX	38	34	5
CONTROL RICE 2016cr_05b	17191	191819AAA	VOC	4	3	1
CONTROL RICE 2016cr_05b	17193	193801AAF	CO	0	0	0
CONTROL RICE 2016cr_05b	17193	193801AAF	NOX	0	0	0
CONTROL RICE 2016cr_05b	17193	193807AAE	CO	657	531	126
CONTROL RICE 2016cr_05b	17193	193807AAE	NOX	939	583	356
CONTROL RICE 2016cr_05b	17193	193807AAE	VOC	9	6	3
CONTROL RICE 2016cr_05b	17197	197415AAF	CO	0	0	0
CONTROL RICE 2016cr_05b	17197	197415AAF	PM10	0	0	0
CONTROL RICE 2016cr_05b	17197	197415AAF	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17197	197415AAF	VOC	0	0	0
CONTROL RICE 2016cr_05b	17197	197800AAQ	CO	0	0	0
CONTROL RICE 2016cr_05b	17197	197800AAQ	NOX	0	0	0
CONTROL RICE 2016cr_05b	17197	197800AAQ	VOC	0	0	0
CONTROL RICE 2016cr_05b	17197	197800ABU	CO	10	8	2
CONTROL RICE 2016cr_05b	17197	197800ABU	NOX	27	23	3
CONTROL RICE 2016cr_05b	17197	197800ABU	VOC	4	3	1
CONTROL RICE 2016cr_05b	17197	197800ABV	CO	0	0	0
CONTROL RICE 2016cr_05b	17197	197800ABV	NOX	0	0	0
CONTROL RICE 2016cr_05b	17197	197800ABV	VOC	0	0	0
CONTROL RICE 2016cr_05b	17197	197808AAG	CO	0	0	0
CONTROL RICE 2016cr_05b	17197	197808AAG	VOC	0	0	0
CONTROL RICE 2016cr_05b	17197	197809AAO	CO	0	0	0
CONTROL RICE 2016cr_05b	17197	197809AAO	PM10	0	0	0
CONTROL RICE 2016cr_05b	17197	197809AAO	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17197	197809AAO	VOC	0	0	0
CONTROL RICE 2016cr_05b	17197	197809ACP	CO	17	13	3
CONTROL RICE 2016cr_05b	17197	197809ACP	NOX	9	8	1
CONTROL RICE 2016cr_05b	17199	199853AAB	CO	40	32	8
CONTROL RICE 2016cr_05b	17199	199853AAB	NOX	15	13	2
CONTROL RICE 2016cr_05b	17199	199853AAB	VOC	0	0	0
CONTROL RICE 2016cr_05b	17201	201030AEU	CO	0	0	0
CONTROL RICE 2016cr_05b	17201	201030AEV	CO	4	3	1
CONTROL RICE 2016cr_05b	17201	201030AEV	NOX	4	3	0

CONTROL RICE 2016cr_05b	17201	201030AEV		VOC	0	0	0
CONTROL RICE 2016cr_05b	17201	201030API		CO	0	0	0
CONTROL RICE 2016cr_05b	17201	201030API		PM10	0	0	0
CONTROL RICE 2016cr_05b	17201	201030API		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17201	201030API		VOC	0	0	0
CONTROL RICE 2016cr_05b	17201	201030BDD		CO	4	3	1
CONTROL RICE 2016cr_05b	17201	201030BDD		NOX	4	4	1
CONTROL RICE 2016cr_05b	17201	201030BDD		VOC	1	0	0
CONTROL RICE 2016cr_05b	17201	201030BDG		CO	0	0	0
CONTROL RICE 2016cr_05b	17201	201030BDG		PM10	0	0	0
CONTROL RICE 2016cr_05b	17201	201030BDG		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	17201	201030BDG		VOC	0	0	0
CONTROL RICE 2016cr_05b	18003		64	CO	3	2	1
CONTROL RICE 2016cr_05b	18003		64	NOX	0	0	0
CONTROL RICE 2016cr_05b	18003		64	PM10	1	0	0
CONTROL RICE 2016cr_05b	18003		64	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	18003		64	VOC	1	0	0
CONTROL RICE 2016cr_05b	18003		272	CO	1	0	0
CONTROL RICE 2016cr_05b	18003		272	NOX	4	4	1
CONTROL RICE 2016cr_05b	18003		272	VOC	0	0	0
CONTROL RICE 2016cr_05b	18005		2	CO	11	9	2
CONTROL RICE 2016cr_05b	18005		2	PM10	3	3	0
CONTROL RICE 2016cr_05b	18005		2	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	18005		2	VOC	4	3	2
CONTROL RICE 2016cr_05b	18005		47	CO	6	5	1
CONTROL RICE 2016cr_05b	18005		47	PM10	2	2	0
CONTROL RICE 2016cr_05b	18005		47	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	18005		47	VOC	2	1	1
CONTROL RICE 2016cr_05b	18005		80	CO	27	22	5
CONTROL RICE 2016cr_05b	18005		80	NOX	7	4	3
CONTROL RICE 2016cr_05b	18005		80	PM10	0	0	0
CONTROL RICE 2016cr_05b	18005		80	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18005		80	VOC	10	7	3
CONTROL RICE 2016cr_05b	18007		14	CO	30	19	11
CONTROL RICE 2016cr_05b	18007		14	VOC	11	8	3
CONTROL RICE 2016cr_05b	18019		94	CO	0	0	0
CONTROL RICE 2016cr_05b	18019		94	PM10	0	0	0
CONTROL RICE 2016cr_05b	18019		94	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18019		94	VOC	0	0	0
CONTROL RICE 2016cr_05b	18019		95	CO	0	0	0
CONTROL RICE 2016cr_05b	18019		95	PM10	0	0	0
CONTROL RICE 2016cr_05b	18019		95	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18019		95	VOC	0	0	0
CONTROL RICE 2016cr_05b	18019		1332	CO	1	1	0
CONTROL RICE 2016cr_05b	18019		1332	PM10	0	0	0
CONTROL RICE 2016cr_05b	18019		1332	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18019		1332	VOC	0	0	0

CONTROL RICE 2016cr_05b	18027	46	CO	0	0	0
CONTROL RICE 2016cr_05b	18027	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	18027	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18027	46	VOC	0	0	0
CONTROL RICE 2016cr_05b	18029	8	CO	422	341	81
CONTROL RICE 2016cr_05b	18029	8	NOX	196	121	74
CONTROL RICE 2016cr_05b	18029	8	VOC	12	8	4
CONTROL RICE 2016cr_05b	18029	33	CO	0	0	0
CONTROL RICE 2016cr_05b	18029	33	PM10	0	0	0
CONTROL RICE 2016cr_05b	18029	33	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18029	33	VOC	0	0	0
CONTROL RICE 2016cr_05b	18035	20	CO	57	46	11
CONTROL RICE 2016cr_05b	18035	20	NOX	1	1	1
CONTROL RICE 2016cr_05b	18035	20	VOC	1	1	0
CONTROL RICE 2016cr_05b	18037	31	CO	0	0	0
CONTROL RICE 2016cr_05b	18037	31	NOX	0	0	0
CONTROL RICE 2016cr_05b	18037	31	VOC	0	0	0
CONTROL RICE 2016cr_05b	18037	89	CO	7	6	1
CONTROL RICE 2016cr_05b	18037	89	NOX	41	36	5
CONTROL RICE 2016cr_05b	18037	89	PM10	0	0	0
CONTROL RICE 2016cr_05b	18037	89	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18037	89	VOC	2	1	1
CONTROL RICE 2016cr_05b	18039	96	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	96	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	96	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	170	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	170	PM10	0	0	0
CONTROL RICE 2016cr_05b	18039	170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18039	170	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	206	CO	1	1	0
CONTROL RICE 2016cr_05b	18039	206	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	206	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	215	CO	1	0	0
CONTROL RICE 2016cr_05b	18039	215	NOX	1	0	0
CONTROL RICE 2016cr_05b	18039	215	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	230	CO	1	1	0
CONTROL RICE 2016cr_05b	18039	230	NOX	1	1	0
CONTROL RICE 2016cr_05b	18039	230	VOC	1	0	0
CONTROL RICE 2016cr_05b	18039	248	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	248	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	248	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	255	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	255	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	255	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	258	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	258	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	258	VOC	0	0	0

CONTROL RICE 2016cr_05b	18039	276	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	276	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	276	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	444	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	444	PM10	0	0	0
CONTROL RICE 2016cr_05b	18039	444	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18039	444	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	455	CO	2	1	0
CONTROL RICE 2016cr_05b	18039	455	NOX	2	2	0
CONTROL RICE 2016cr_05b	18039	455	VOC	1	1	0
CONTROL RICE 2016cr_05b	18039	504	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	504	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	504	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	532	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	532	NOX	0	0	0
CONTROL RICE 2016cr_05b	18039	532	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	538	CO	1	0	0
CONTROL RICE 2016cr_05b	18039	538	PM10	0	0	0
CONTROL RICE 2016cr_05b	18039	538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18039	538	VOC	0	0	0
CONTROL RICE 2016cr_05b	18039	548	CO	0	0	0
CONTROL RICE 2016cr_05b	18039	548	PM10	0	0	0
CONTROL RICE 2016cr_05b	18039	548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18039	548	VOC	0	0	0
CONTROL RICE 2016cr_05b	18047	5211	CO	0	0	0
CONTROL RICE 2016cr_05b	18047	5211	PM10	0	0	0
CONTROL RICE 2016cr_05b	18047	5211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18047	5211	VOC	0	0	0
CONTROL RICE 2016cr_05b	18053	40	CO	13	11	3
CONTROL RICE 2016cr_05b	18053	40	NOX	17	15	2
CONTROL RICE 2016cr_05b	18053	40	VOC	5	4	1
CONTROL RICE 2016cr_05b	18055	34	CO	0	0	0
CONTROL RICE 2016cr_05b	18055	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	18055	34	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18055	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	18055	5166	CO	1	1	0
CONTROL RICE 2016cr_05b	18055	5166	PM10	0	0	0
CONTROL RICE 2016cr_05b	18055	5166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18055	5166	VOC	0	0	0
CONTROL RICE 2016cr_05b	18065	19	CO	29	18	11
CONTROL RICE 2016cr_05b	18065	19	VOC	10	7	3
CONTROL RICE 2016cr_05b	18067	58	CO	5	4	1
CONTROL RICE 2016cr_05b	18067	58	NOX	1	1	0
CONTROL RICE 2016cr_05b	18067	58	VOC	1	1	0
CONTROL RICE 2016cr_05b	18067	61	CO	0	0	0
CONTROL RICE 2016cr_05b	18067	61	NOX	0	0	0
CONTROL RICE 2016cr_05b	18067	61	VOC	0	0	0

CONTROL RICE 2016cr_05b	18071	15	CO	35	28	7
CONTROL RICE 2016cr_05b	18071	15	PM10	11	10	2
CONTROL RICE 2016cr_05b	18071	15	PM2_5	11	9	2
CONTROL RICE 2016cr_05b	18071	15	VOC	10	6	4
CONTROL RICE 2016cr_05b	18075	12	CO	0	0	0
CONTROL RICE 2016cr_05b	18075	12	NOX	0	0	0
CONTROL RICE 2016cr_05b	18075	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	18085	3	CO	14	11	3
CONTROL RICE 2016cr_05b	18085	3	NOX	0	0	0
CONTROL RICE 2016cr_05b	18085	3	PM10	1	1	0
CONTROL RICE 2016cr_05b	18085	3	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	18085	3	VOC	2	1	1
CONTROL RICE 2016cr_05b	18087	4	CO	0	0	0
CONTROL RICE 2016cr_05b	18087	4	NOX	0	0	0
CONTROL RICE 2016cr_05b	18087	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	18087	7	CO	11	9	2
CONTROL RICE 2016cr_05b	18087	7	NOX	2	1	0
CONTROL RICE 2016cr_05b	18087	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	18087	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18087	7	VOC	1	1	0
CONTROL RICE 2016cr_05b	18087	19	CO	1	0	0
CONTROL RICE 2016cr_05b	18087	19	NOX	1	1	0
CONTROL RICE 2016cr_05b	18087	19	PM10	0	0	0
CONTROL RICE 2016cr_05b	18087	19	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18087	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	18087	36	CO	13	10	3
CONTROL RICE 2016cr_05b	18087	36	PM10	5	4	1
CONTROL RICE 2016cr_05b	18087	36	PM2_5	5	4	1
CONTROL RICE 2016cr_05b	18087	36	VOC	5	3	2
CONTROL RICE 2016cr_05b	18089	69	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	69	NOX	0	0	0
CONTROL RICE 2016cr_05b	18089	69	VOC	0	0	0
CONTROL RICE 2016cr_05b	18089	172	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	172	PM10	0	0	0
CONTROL RICE 2016cr_05b	18089	172	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18089	172	VOC	0	0	0
CONTROL RICE 2016cr_05b	18089	177	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	177	PM10	0	0	0
CONTROL RICE 2016cr_05b	18089	177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18089	177	VOC	0	0	0
CONTROL RICE 2016cr_05b	18089	310	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	310	NOX	0	0	0
CONTROL RICE 2016cr_05b	18089	310	VOC	0	0	0
CONTROL RICE 2016cr_05b	18089	330	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	330	PM10	0	0	0
CONTROL RICE 2016cr_05b	18089	330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18089	330	VOC	0	0	0

CONTROL RICE 2016cr_05b	18089	356	CO	5	4	1
CONTROL RICE 2016cr_05b	18089	356	PM10	2	1	0
CONTROL RICE 2016cr_05b	18089	356	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	18089	356	VOC	1	1	0
CONTROL RICE 2016cr_05b	18089	381	CO	1	1	0
CONTROL RICE 2016cr_05b	18089	381	NOX	1	1	0
CONTROL RICE 2016cr_05b	18089	381	VOC	1	1	0
CONTROL RICE 2016cr_05b	18089	426	CO	0	0	0
CONTROL RICE 2016cr_05b	18089	426	PM10	0	0	0
CONTROL RICE 2016cr_05b	18089	426	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18089	426	VOC	0	0	0
CONTROL RICE 2016cr_05b	18089	465	CO	1	1	0
CONTROL RICE 2016cr_05b	18089	465	PM10	0	0	0
CONTROL RICE 2016cr_05b	18089	465	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18089	465	VOC	0	0	0
CONTROL RICE 2016cr_05b	18091	20	CO	1	1	0
CONTROL RICE 2016cr_05b	18091	20	NOX	0	0	0
CONTROL RICE 2016cr_05b	18091	20	PM10	0	0	0
CONTROL RICE 2016cr_05b	18091	20	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18091	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	18091	69	CO	0	0	0
CONTROL RICE 2016cr_05b	18091	69	NOX	1	0	0
CONTROL RICE 2016cr_05b	18091	69	VOC	0	0	0
CONTROL RICE 2016cr_05b	18091	74	CO	1	0	0
CONTROL RICE 2016cr_05b	18091	74	NOX	1	1	0
CONTROL RICE 2016cr_05b	18091	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	18091	119	CO	0	0	0
CONTROL RICE 2016cr_05b	18091	119	NOX	0	0	0
CONTROL RICE 2016cr_05b	18091	119	VOC	0	0	0
CONTROL RICE 2016cr_05b	18093	13	CO	1	1	0
CONTROL RICE 2016cr_05b	18093	13	NOX	30	19	11
CONTROL RICE 2016cr_05b	18093	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	14	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	39	CO	2	1	0
CONTROL RICE 2016cr_05b	18097	39	PM10	1	1	0
CONTROL RICE 2016cr_05b	18097	39	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	18097	39	VOC	1	0	0
CONTROL RICE 2016cr_05b	18097	163	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	163	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	163	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	283	CO	1	1	0
CONTROL RICE 2016cr_05b	18097	283	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	283	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	287	CO	6	5	1

CONTROL RICE 2016cr_05b	18097	287	NOX	45	39	6
CONTROL RICE 2016cr_05b	18097	287	VOC	2	1	0
CONTROL RICE 2016cr_05b	18097	296	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	296	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	296	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	304	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	304	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	304	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	304	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	310	CO	73	58	14
CONTROL RICE 2016cr_05b	18097	310	NOX	1	1	0
CONTROL RICE 2016cr_05b	18097	310	PM10	13	11	2
CONTROL RICE 2016cr_05b	18097	310	PM2_5	13	11	2
CONTROL RICE 2016cr_05b	18097	310	VOC	10	6	4
CONTROL RICE 2016cr_05b	18097	342	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	342	NOX	0	0	0
CONTROL RICE 2016cr_05b	18097	342	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	342	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	366	CO	4	3	1
CONTROL RICE 2016cr_05b	18097	366	NOX	2	2	0
CONTROL RICE 2016cr_05b	18097	366	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	366	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	366	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	374	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	374	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	374	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	421	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	421	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	421	VOC	0	0	0
CONTROL RICE 2016cr_05b	18097	422	CO	0	0	0
CONTROL RICE 2016cr_05b	18097	422	PM10	0	0	0
CONTROL RICE 2016cr_05b	18097	422	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18097	422	VOC	0	0	0
CONTROL RICE 2016cr_05b	18099	36	CO	0	0	0
CONTROL RICE 2016cr_05b	18099	36	NOX	0	0	0
CONTROL RICE 2016cr_05b	18099	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	18099	79	CO	0	0	0
CONTROL RICE 2016cr_05b	18099	79	NOX	0	0	0
CONTROL RICE 2016cr_05b	18099	79	VOC	0	0	0
CONTROL RICE 2016cr_05b	18103	8	CO	1	1	0
CONTROL RICE 2016cr_05b	18103	8	NOX	0	0	0
CONTROL RICE 2016cr_05b	18103	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	18105	1331	CO	0	0	0

CONTROL RICE 2016cr_05b	18105	1331	PM10	0	0	0
CONTROL RICE 2016cr_05b	18105	1331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18105	1331	VOC	0	0	0
CONTROL RICE 2016cr_05b	18107	38	CO	0	0	0
CONTROL RICE 2016cr_05b	18107	38	PM10	0	0	0
CONTROL RICE 2016cr_05b	18107	38	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18107	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	18113	4	CO	9	8	2
CONTROL RICE 2016cr_05b	18113	4	NOX	0	0	0
CONTROL RICE 2016cr_05b	18113	4	PM10	1	1	0
CONTROL RICE 2016cr_05b	18113	4	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	18113	4	VOC	1	1	0
CONTROL RICE 2016cr_05b	18113	36	CO	0	0	0
CONTROL RICE 2016cr_05b	18113	36	NOX	0	0	0
CONTROL RICE 2016cr_05b	18113	36	PM10	0	0	0
CONTROL RICE 2016cr_05b	18113	36	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18113	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	18113	74	CO	0	0	0
CONTROL RICE 2016cr_05b	18113	74	NOX	0	0	0
CONTROL RICE 2016cr_05b	18113	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	18117	10	CO	47	38	9
CONTROL RICE 2016cr_05b	18117	10	NOX	626	547	78
CONTROL RICE 2016cr_05b	18117	10	VOC	11	9	3
CONTROL RICE 2016cr_05b	18121	8	CO	94	58	36
CONTROL RICE 2016cr_05b	18121	8	VOC	48	35	14
CONTROL RICE 2016cr_05b	18125	4	CO	2	2	0
CONTROL RICE 2016cr_05b	18125	4	NOX	15	13	2
CONTROL RICE 2016cr_05b	18125	4	VOC	1	0	0
CONTROL RICE 2016cr_05b	18125	5	CO	3	2	1
CONTROL RICE 2016cr_05b	18125	5	NOX	31	19	12
CONTROL RICE 2016cr_05b	18125	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	18127	69	CO	0	0	0
CONTROL RICE 2016cr_05b	18127	69	PM10	0	0	0
CONTROL RICE 2016cr_05b	18127	69	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18127	69	VOC	0	0	0
CONTROL RICE 2016cr_05b	18129	2	CO	0	0	0
CONTROL RICE 2016cr_05b	18129	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	18129	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18129	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	18129	21	CO	0	0	0
CONTROL RICE 2016cr_05b	18129	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	18129	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18129	21	VOC	0	0	0
CONTROL RICE 2016cr_05b	18129	28	CO	6	4	1
CONTROL RICE 2016cr_05b	18129	28	NOX	39	34	5
CONTROL RICE 2016cr_05b	18129	28	VOC	2	1	0
CONTROL RICE 2016cr_05b	18141	7	CO	1	1	0

CONTROL RICE 2016cr_05b	18141	7	NOX	1	1	0
CONTROL RICE 2016cr_05b	18141	7	VOC	1	1	0
CONTROL RICE 2016cr_05b	18141	129	CO	0	0	0
CONTROL RICE 2016cr_05b	18141	129	NOX	0	0	0
CONTROL RICE 2016cr_05b	18141	129	VOC	0	0	0
CONTROL RICE 2016cr_05b	18141	160	CO	57	44	13
CONTROL RICE 2016cr_05b	18141	160	NOX	66	41	25
CONTROL RICE 2016cr_05b	18141	160	PM10	1	1	0
CONTROL RICE 2016cr_05b	18141	160	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	18141	160	VOC	1	1	0
CONTROL RICE 2016cr_05b	18141	177	CO	7	5	2
CONTROL RICE 2016cr_05b	18141	177	NOX	37	32	5
CONTROL RICE 2016cr_05b	18141	177	VOC	1	1	0
CONTROL RICE 2016cr_05b	18141	196	CO	0	0	0
CONTROL RICE 2016cr_05b	18141	196	NOX	0	0	0
CONTROL RICE 2016cr_05b	18141	196	VOC	0	0	0
CONTROL RICE 2016cr_05b	18145	11	CO	19	12	7
CONTROL RICE 2016cr_05b	18145	11	VOC	13	10	4
CONTROL RICE 2016cr_05b	18157	6	CO	0	0	0
CONTROL RICE 2016cr_05b	18157	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	18157	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18157	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	18157	12	CO	0	0	0
CONTROL RICE 2016cr_05b	18157	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	18157	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18157	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	18157	44	CO	60	48	12
CONTROL RICE 2016cr_05b	18157	44	NOX	9	8	1
CONTROL RICE 2016cr_05b	18157	44	PM10	16	14	2
CONTROL RICE 2016cr_05b	18157	44	PM2_5	15	13	2
CONTROL RICE 2016cr_05b	18157	44	VOC	28	18	10
CONTROL RICE 2016cr_05b	18163	15	CO	0	0	0
CONTROL RICE 2016cr_05b	18163	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	18163	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18163	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	18163	29	CO	0	0	0
CONTROL RICE 2016cr_05b	18163	29	PM10	0	0	0
CONTROL RICE 2016cr_05b	18163	29	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18163	29	VOC	0	0	0
CONTROL RICE 2016cr_05b	18163	64	CO	0	0	0
CONTROL RICE 2016cr_05b	18163	64	NOX	0	0	0
CONTROL RICE 2016cr_05b	18163	64	PM10	0	0	0
CONTROL RICE 2016cr_05b	18163	64	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18163	64	VOC	0	0	0
CONTROL RICE 2016cr_05b	18163	114	CO	4	3	1
CONTROL RICE 2016cr_05b	18163	114	NOX	1	1	0
CONTROL RICE 2016cr_05b	18165	9	CO	0	0	0

CONTROL RICE 2016cr_05b	18165		9	NOX	0	0	0
CONTROL RICE 2016cr_05b	18165		9	PM10	0	0	0
CONTROL RICE 2016cr_05b	18165		9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18165		9	VOC	0	0	0
CONTROL RICE 2016cr_05b	18167		10	CO	0	0	0
CONTROL RICE 2016cr_05b	18167		10	PM10	0	0	0
CONTROL RICE 2016cr_05b	18167		10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	18167		10	VOC	0	0	0
CONTROL RICE 2016cr_05b	19007	04-01-003		CO	0	0	0
CONTROL RICE 2016cr_05b	19007	04-01-003		PM10	0	0	0
CONTROL RICE 2016cr_05b	19007	04-01-003		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19007	04-01-003		VOC	0	0	0
CONTROL RICE 2016cr_05b	19013	07-01-057		CO	0	0	0
CONTROL RICE 2016cr_05b	19013	07-01-057		NOX	0	0	0
CONTROL RICE 2016cr_05b	19013	07-01-071		CO	0	0	0
CONTROL RICE 2016cr_05b	19013	07-01-091		CO	14	11	3
CONTROL RICE 2016cr_05b	19013	07-01-091		PM10	1	1	0
CONTROL RICE 2016cr_05b	19013	07-01-091		PM2_5	1	1	0
CONTROL RICE 2016cr_05b	19013	07-01-091		VOC	1	1	0
CONTROL RICE 2016cr_05b	19013	07-02-006-5628		CO	0	0	0
CONTROL RICE 2016cr_05b	19013	07-02-006-5628		NOX	0	0	0
CONTROL RICE 2016cr_05b	19013	07-02-006-5628		PM10	0	0	0
CONTROL RICE 2016cr_05b	19013	07-02-006-5628		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19013	07-02-006-5628		VOC	0	0	0
CONTROL RICE 2016cr_05b	19015	08-03-004		CO	17	11	7
CONTROL RICE 2016cr_05b	19015	08-03-004		PM10	0	0	0
CONTROL RICE 2016cr_05b	19015	08-03-004		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19015	08-03-004		VOC	6	5	2
CONTROL RICE 2016cr_05b	19033	17-01-009		CO	1	1	0
CONTROL RICE 2016cr_05b	19033	17-01-009		PM10	0	0	0
CONTROL RICE 2016cr_05b	19033	17-01-009		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19033	17-01-009		VOC	0	0	0
CONTROL RICE 2016cr_05b	19033	17-02-016		CO	0	0	0
CONTROL RICE 2016cr_05b	19033	17-02-016		PM10	0	0	0
CONTROL RICE 2016cr_05b	19033	17-02-016		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19033	17-02-016		VOC	0	0	0
CONTROL RICE 2016cr_05b	19035	18-01-002		CO	9	8	2
CONTROL RICE 2016cr_05b	19035	18-01-002		NOX	6	3	2
CONTROL RICE 2016cr_05b	19035	18-01-002		VOC	0	0	0
CONTROL RICE 2016cr_05b	19035	18-06-002		CO	19	16	4
CONTROL RICE 2016cr_05b	19035	18-06-002		NOX	11	7	4
CONTROL RICE 2016cr_05b	19035	18-06-002		VOC	0	0	0
CONTROL RICE 2016cr_05b	19045	23-01-004		CO	0	0	0
CONTROL RICE 2016cr_05b	19045	23-01-004		PM10	0	0	0
CONTROL RICE 2016cr_05b	19045	23-01-004		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19045	23-01-004		VOC	0	0	0
CONTROL RICE 2016cr_05b	19045	23-02-013		CO	0	0	0

CONTROL RICE 2016cr_05b	19045	23-02-013	PM10	0	0	0
CONTROL RICE 2016cr_05b	19045	23-02-013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19045	23-02-013	VOC	0	0	0
CONTROL RICE 2016cr_05b	19049	25-05-002	CO	7	6	1
CONTROL RICE 2016cr_05b	19049	25-05-002	NOX	4	3	2
CONTROL RICE 2016cr_05b	19049	25-05-002	VOC	0	0	0
CONTROL RICE 2016cr_05b	19055	28-01-026	CO	0	0	0
CONTROL RICE 2016cr_05b	19055	28-01-026	NOX	0	0	0
CONTROL RICE 2016cr_05b	19055	28-01-026	VOC	0	0	0
CONTROL RICE 2016cr_05b	19057	29-01-004	CO	0	0	0
CONTROL RICE 2016cr_05b	19057	29-01-006	CO	0	0	0
CONTROL RICE 2016cr_05b	19057	29-01-006	PM10	0	0	0
CONTROL RICE 2016cr_05b	19057	29-01-006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19057	29-01-006	VOC	0	0	0
CONTROL RICE 2016cr_05b	19059	30-01-012	CO	68	55	13
CONTROL RICE 2016cr_05b	19059	30-01-012	NOX	2	1	1
CONTROL RICE 2016cr_05b	19059	30-01-012	VOC	3	2	1
CONTROL RICE 2016cr_05b	19061	31-01-009	CO	6	5	1
CONTROL RICE 2016cr_05b	19061	31-01-009	PM10	2	2	0
CONTROL RICE 2016cr_05b	19061	31-01-009	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	19061	31-01-009	VOC	2	1	1
CONTROL RICE 2016cr_05b	19067	34-01-027	CO	20	16	4
CONTROL RICE 2016cr_05b	19067	34-01-027	PM10	0	0	0
CONTROL RICE 2016cr_05b	19067	34-01-027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19067	34-01-027	VOC	1	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005	CO	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005	NOX	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005	PM10	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005	VOC	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3873	CO	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3873	PM10	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3873	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3873	VOC	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3878	CO	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3878	NOX	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3878	PM10	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3878	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-005-3878	VOC	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-011	CO	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-011	PM10	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19081	41-02-011	VOC	0	0	0
CONTROL RICE 2016cr_05b	19083	42-01-018	CO	0	0	0
CONTROL RICE 2016cr_05b	19083	42-01-018	PM10	0	0	0
CONTROL RICE 2016cr_05b	19083	42-01-018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19083	42-01-018	VOC	0	0	0

CONTROL RICE 2016cr_05b	19089	45-01-003	CO	0	0	0
CONTROL RICE 2016cr_05b	19089	45-01-003	PM10	0	0	0
CONTROL RICE 2016cr_05b	19089	45-01-003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19089	45-01-003	VOC	0	0	0
CONTROL RICE 2016cr_05b	19093	47-01-011	CO	0	0	0
CONTROL RICE 2016cr_05b	19093	47-01-011	PM10	0	0	0
CONTROL RICE 2016cr_05b	19093	47-01-011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19095	48-05-001	CO	0	0	0
CONTROL RICE 2016cr_05b	19095	48-05-001	PM10	0	0	0
CONTROL RICE 2016cr_05b	19095	48-05-001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19095	48-05-001	VOC	0	0	0
CONTROL RICE 2016cr_05b	19097	49-01-024	CO	1	1	0
CONTROL RICE 2016cr_05b	19097	49-01-024	PM10	0	0	0
CONTROL RICE 2016cr_05b	19097	49-01-024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19097	49-01-024	VOC	0	0	0
CONTROL RICE 2016cr_05b	19101	51-03-001	CO	226	181	45
CONTROL RICE 2016cr_05b	19101	51-03-001	NOX	1022	894	128
CONTROL RICE 2016cr_05b	19101	51-03-001	VOC	62	47	15
CONTROL RICE 2016cr_05b	19103	52-01-003	CO	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-003	PM10	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-003	VOC	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-005-6571	CO	1	1	0
CONTROL RICE 2016cr_05b	19103	52-01-005-6571	NOX	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-005-6571	PM10	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-005-6571	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-005-6571	VOC	0	0	0
CONTROL RICE 2016cr_05b	19103	52-01-053	CO	0	0	0
CONTROL RICE 2016cr_05b	19105	53-01-002	CO	1	1	0
CONTROL RICE 2016cr_05b	19105	53-01-002	PM10	0	0	0
CONTROL RICE 2016cr_05b	19105	53-01-002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19105	53-01-002	VOC	0	0	0
CONTROL RICE 2016cr_05b	19107	54-10-001	CO	360	289	71
CONTROL RICE 2016cr_05b	19107	54-10-001	NOX	1504	1315	188
CONTROL RICE 2016cr_05b	19107	54-10-001	VOC	69	53	17
CONTROL RICE 2016cr_05b	19111	56-01-009	CO	0	0	0
CONTROL RICE 2016cr_05b	19111	56-01-009	PM10	0	0	0
CONTROL RICE 2016cr_05b	19111	56-01-009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19111	56-01-009	VOC	0	0	0
CONTROL RICE 2016cr_05b	19111	56-02-021	CO	0	0	0
CONTROL RICE 2016cr_05b	19111	56-02-021	PM10	0	0	0
CONTROL RICE 2016cr_05b	19111	56-02-021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19111	56-02-021	VOC	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-025	CO	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-025	PM10	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-025	VOC	0	0	0

CONTROL RICE 2016cr_05b	19113	57-01-080	CO	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-080	PM10	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-080	VOC	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-097	CO	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-097	PM10	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19113	57-01-097	VOC	2	1	1
CONTROL RICE 2016cr_05b	19113	57-01-130	CO	8	7	2
CONTROL RICE 2016cr_05b	19113	57-01-130	PM10	3	2	0
CONTROL RICE 2016cr_05b	19113	57-01-130	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	19113	57-01-130	VOC	3	2	1
CONTROL RICE 2016cr_05b	19115	58-02-007	CO	100	80	20
CONTROL RICE 2016cr_05b	19115	58-02-007	NOX	1174	1027	147
CONTROL RICE 2016cr_05b	19115	58-02-007	VOC	33	25	8
CONTROL RICE 2016cr_05b	19125	63-01-001	CO	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-001	PM10	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-001	VOC	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-013	CO	1	0	0
CONTROL RICE 2016cr_05b	19125	63-01-013	NOX	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-017	CO	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-017	PM10	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19125	63-01-017	VOC	0	0	0
CONTROL RICE 2016cr_05b	19125	63-02-004	CO	4	3	1
CONTROL RICE 2016cr_05b	19125	63-02-004	PM10	1	1	0
CONTROL RICE 2016cr_05b	19125	63-02-004	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	19125	63-02-004	VOC	1	1	0
CONTROL RICE 2016cr_05b	19129	65-04-001	CO	383	306	77
CONTROL RICE 2016cr_05b	19129	65-04-001	NOX	2140	1872	268
CONTROL RICE 2016cr_05b	19129	65-04-001	VOC	48	36	12
CONTROL RICE 2016cr_05b	19135	68-09-001	PM10	0	0	0
CONTROL RICE 2016cr_05b	19135	68-09-001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19135	68-09-001	VOC	0	0	0
CONTROL RICE 2016cr_05b	19139	58-04-002	CO	0	0	0
CONTROL RICE 2016cr_05b	19139	58-04-002	NOX	0	0	0
CONTROL RICE 2016cr_05b	19139	70-01-005	NOX	0	0	0
CONTROL RICE 2016cr_05b	19139	70-01-050	CO	0	0	0
CONTROL RICE 2016cr_05b	19139	70-01-050	NOX	1	0	0
CONTROL RICE 2016cr_05b	19139	70-01-050	VOC	0	0	0
CONTROL RICE 2016cr_05b	19139	70-08-002	CO	1	1	0
CONTROL RICE 2016cr_05b	19139	70-08-002	PM10	0	0	0
CONTROL RICE 2016cr_05b	19139	70-08-002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19139	70-08-002	VOC	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-045	CO	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-045	PM10	0	0	0

CONTROL RICE 2016cr_05b	19153	77-01-045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-045	VOC	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-142	CO	1	1	0
CONTROL RICE 2016cr_05b	19153	77-01-142	PM10	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-142	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19153	77-01-142	VOC	0	0	0
CONTROL RICE 2016cr_05b	19153	77-13-002	CO	0	0	0
CONTROL RICE 2016cr_05b	19153	77-14-002	CO	149	120	30
CONTROL RICE 2016cr_05b	19153	77-14-002	NOX	135	118	17
CONTROL RICE 2016cr_05b	19153	77-14-003	CO	0	0	0
CONTROL RICE 2016cr_05b	19153	77-14-003	PM10	0	0	0
CONTROL RICE 2016cr_05b	19153	77-14-003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19153	77-14-003	VOC	0	0	0
CONTROL RICE 2016cr_05b	19155	78-04-006	CO	44	31	13
CONTROL RICE 2016cr_05b	19155	78-04-006	NOX	12	8	5
CONTROL RICE 2016cr_05b	19155	78-04-006	VOC	9	6	2
CONTROL RICE 2016cr_05b	19157	79-01-022	CO	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-002	CO	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-002	NOX	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-002	PM10	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-002	VOC	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-015	CO	33	27	6
CONTROL RICE 2016cr_05b	19163	82-01-015	NOX	1	0	0
CONTROL RICE 2016cr_05b	19163	82-01-015	PM10	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-015	VOC	1	1	0
CONTROL RICE 2016cr_05b	19163	82-01-043	CO	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-043	VOC	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-121	CO	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-121	NOX	0	0	0
CONTROL RICE 2016cr_05b	19163	82-01-121	VOC	0	0	0
CONTROL RICE 2016cr_05b	19163	82-04-005	CO	0	0	0
CONTROL RICE 2016cr_05b	19163	82-04-005	PM10	0	0	0
CONTROL RICE 2016cr_05b	19163	82-04-005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19163	82-04-005	VOC	0	0	0
CONTROL RICE 2016cr_05b	19167	84-03-018	CO	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-2776	CO	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-2776	PM10	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-2776	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-6867	CO	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-6867	NOX	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-6867	PM10	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-6867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-007-6867	VOC	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-017	CO	3	3	1
CONTROL RICE 2016cr_05b	19169	85-01-017	NOX	0	0	0

CONTROL RICE 2016cr_05b	19169	85-01-017	PM10	1	1	0
CONTROL RICE 2016cr_05b	19169	85-01-017	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	19169	85-01-017	VOC	1	1	0
CONTROL RICE 2016cr_05b	19169	85-01-056	CO	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-056	PM10	0	0	0
CONTROL RICE 2016cr_05b	19169	85-01-056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19175	88-01-017	CO	0	0	0
CONTROL RICE 2016cr_05b	19175	88-01-017	VOC	0	0	0
CONTROL RICE 2016cr_05b	19181	91-06-001	CO	0	0	0
CONTROL RICE 2016cr_05b	19181	91-06-001	NOX	0	0	0
CONTROL RICE 2016cr_05b	19183	92-10-001	CO	9	7	2
CONTROL RICE 2016cr_05b	19183	92-10-001	NOX	122	76	46
CONTROL RICE 2016cr_05b	19183	92-10-001	VOC	1	0	0
CONTROL RICE 2016cr_05b	19185	93-05-001	CO	80	64	16
CONTROL RICE 2016cr_05b	19185	93-05-001	NOX	813	711	102
CONTROL RICE 2016cr_05b	19185	93-05-001	VOC	60	46	14
CONTROL RICE 2016cr_05b	19187	94-01-005	CO	0	0	0
CONTROL RICE 2016cr_05b	19187	94-01-005	PM10	0	0	0
CONTROL RICE 2016cr_05b	19187	94-01-005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	19187	94-01-005	VOC	0	0	0
CONTROL RICE 2016cr_05b	19187	94-01-017	CO	0	0	0
CONTROL RICE 2016cr_05b	19187	94-01-017	NOX	0	0	0
CONTROL RICE 2016cr_05b	20001	4	CO	0	0	0
CONTROL RICE 2016cr_05b	20001	4	NOX	0	0	0
CONTROL RICE 2016cr_05b	20001	25	CO	0	0	0
CONTROL RICE 2016cr_05b	20001	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	20001	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20001	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	20003	9	CO	0	0	0
CONTROL RICE 2016cr_05b	20003	9	NOX	0	0	0
CONTROL RICE 2016cr_05b	20005	22	CO	1	0	0
CONTROL RICE 2016cr_05b	20005	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	20007	16	VOC	3	2	1
CONTROL RICE 2016cr_05b	20007	31	CO	89	56	34
CONTROL RICE 2016cr_05b	20007	31	VOC	10	7	3
CONTROL RICE 2016cr_05b	20007	48	CO	48	30	18
CONTROL RICE 2016cr_05b	20007	48	VOC	35	25	10
CONTROL RICE 2016cr_05b	20007	52	CO	1	1	1
CONTROL RICE 2016cr_05b	20007	52	NOX	0	0	0
CONTROL RICE 2016cr_05b	20007	52	VOC	0	0	0
CONTROL RICE 2016cr_05b	20007	65	CO	71	58	14
CONTROL RICE 2016cr_05b	20007	65	NOX	42	26	16
CONTROL RICE 2016cr_05b	20007	65	VOC	1	0	0
CONTROL RICE 2016cr_05b	20009	31	CO	0	0	0
CONTROL RICE 2016cr_05b	20009	31	NOX	0	0	0
CONTROL RICE 2016cr_05b	20015	4	VOC	4	3	1
CONTROL RICE 2016cr_05b	20021	23	CO	0	0	0

CONTROL RICE 2016cr_05b	20021	23	PM10	0	0	0
CONTROL RICE 2016cr_05b	20021	23	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20021	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	20023	13	CO	0	0	0
CONTROL RICE 2016cr_05b	20023	13	NOX	0	0	0
CONTROL RICE 2016cr_05b	20023	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	20025	15	CO	67	54	13
CONTROL RICE 2016cr_05b	20025	15	NOX	40	25	15
CONTROL RICE 2016cr_05b	20025	15	VOC	1	0	0
CONTROL RICE 2016cr_05b	20025	16	CO	78	63	15
CONTROL RICE 2016cr_05b	20025	16	NOX	46	29	18
CONTROL RICE 2016cr_05b	20025	16	VOC	1	0	0
CONTROL RICE 2016cr_05b	20027	1	CO	6	5	1
CONTROL RICE 2016cr_05b	20027	1	NOX	3	2	1
CONTROL RICE 2016cr_05b	20027	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	20029	10	CO	0	0	0
CONTROL RICE 2016cr_05b	20029	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	20029	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20033	1	CO	3	2	1
CONTROL RICE 2016cr_05b	20033	1	NOX	18	16	2
CONTROL RICE 2016cr_05b	20033	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	20033	12	CO	17	14	3
CONTROL RICE 2016cr_05b	20033	12	NOX	10	6	4
CONTROL RICE 2016cr_05b	20033	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	20041	8	CO	73	54	20
CONTROL RICE 2016cr_05b	20041	8	NOX	736	457	279
CONTROL RICE 2016cr_05b	20041	8	VOC	56	39	16
CONTROL RICE 2016cr_05b	20045	2	CO	0	0	0
CONTROL RICE 2016cr_05b	20045	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	20045	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20045	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	20047	12	CO	0	0	0
CONTROL RICE 2016cr_05b	20047	12	NOX	0	0	0
CONTROL RICE 2016cr_05b	20047	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	20053	1	CO	0	0	0
CONTROL RICE 2016cr_05b	20053	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	20053	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	20053	2	CO	1	0	0
CONTROL RICE 2016cr_05b	20053	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	20053	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	20055	9	CO	70	57	13
CONTROL RICE 2016cr_05b	20055	9	NOX	70	43	27
CONTROL RICE 2016cr_05b	20055	9	VOC	3	2	1
CONTROL RICE 2016cr_05b	20055	24	CO	132	90	42
CONTROL RICE 2016cr_05b	20055	24	NOX	27	17	10
CONTROL RICE 2016cr_05b	20055	24	VOC	25	18	7
CONTROL RICE 2016cr_05b	20055	34	CO	53	38	15

CONTROL RICE 2016cr_05b	20055	34	NOX	16	10	6
CONTROL RICE 2016cr_05b	20055	34	VOC	10	7	3
CONTROL RICE 2016cr_05b	20055	40	CO	55	34	21
CONTROL RICE 2016cr_05b	20055	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	20055	41	CO	176	142	34
CONTROL RICE 2016cr_05b	20055	41	NOX	104	65	40
CONTROL RICE 2016cr_05b	20055	41	VOC	1	1	0
CONTROL RICE 2016cr_05b	20055	43	CO	9	7	2
CONTROL RICE 2016cr_05b	20055	43	NOX	65	40	25
CONTROL RICE 2016cr_05b	20055	43	VOC	4	3	1
CONTROL RICE 2016cr_05b	20055	85	CO	0	0	0
CONTROL RICE 2016cr_05b	20055	85	NOX	1	1	0
CONTROL RICE 2016cr_05b	20055	85	VOC	0	0	0
CONTROL RICE 2016cr_05b	20057	3	CO	20	16	4
CONTROL RICE 2016cr_05b	20057	3	NOX	1	0	0
CONTROL RICE 2016cr_05b	20057	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	20057	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20057	3	VOC	1	1	0
CONTROL RICE 2016cr_05b	20057	12	CO	72	58	14
CONTROL RICE 2016cr_05b	20057	12	NOX	507	315	193
CONTROL RICE 2016cr_05b	20057	12	VOC	128	90	38
CONTROL RICE 2016cr_05b	20057	13	CO	0	0	0
CONTROL RICE 2016cr_05b	20057	13	NOX	1	1	0
CONTROL RICE 2016cr_05b	20057	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	20057	26	CO	0	0	0
CONTROL RICE 2016cr_05b	20057	26	NOX	0	0	0
CONTROL RICE 2016cr_05b	20057	30	CO	0	0	0
CONTROL RICE 2016cr_05b	20057	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	20057	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20059	18	CO	0	0	0
CONTROL RICE 2016cr_05b	20059	18	NOX	0	0	0
CONTROL RICE 2016cr_05b	20059	18	VOC	0	0	0
CONTROL RICE 2016cr_05b	20059	22	CO	2	2	0
CONTROL RICE 2016cr_05b	20059	22	NOX	1	1	1
CONTROL RICE 2016cr_05b	20059	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	20059	35	CO	0	0	0
CONTROL RICE 2016cr_05b	20059	35	PM10	0	0	0
CONTROL RICE 2016cr_05b	20059	35	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20059	35	VOC	0	0	0
CONTROL RICE 2016cr_05b	20067	8	CO	28	23	5
CONTROL RICE 2016cr_05b	20067	8	NOX	18	11	7
CONTROL RICE 2016cr_05b	20067	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	20067	10	CO	52	32	19
CONTROL RICE 2016cr_05b	20067	10	NOX	1	1	0
CONTROL RICE 2016cr_05b	20067	10	VOC	15	11	4
CONTROL RICE 2016cr_05b	20067	17	CO	79	57	22
CONTROL RICE 2016cr_05b	20067	17	NOX	27	17	10

CONTROL RICE 2016cr_05b	20067	17	VOC	6	4	2
CONTROL RICE 2016cr_05b	20067	23	CO	63	39	24
CONTROL RICE 2016cr_05b	20067	23	VOC	22	16	6
CONTROL RICE 2016cr_05b	20067	24	CO	65	41	25
CONTROL RICE 2016cr_05b	20067	24	VOC	16	12	5
CONTROL RICE 2016cr_05b	20067	26	CO	139	113	27
CONTROL RICE 2016cr_05b	20067	26	NOX	160	99	61
CONTROL RICE 2016cr_05b	20067	26	VOC	35	24	10
CONTROL RICE 2016cr_05b	20067	30	CO	23	14	9
CONTROL RICE 2016cr_05b	20067	30	NOX	0	0	0
CONTROL RICE 2016cr_05b	20067	30	VOC	6	4	2
CONTROL RICE 2016cr_05b	20067	32	CO	89	56	34
CONTROL RICE 2016cr_05b	20067	32	VOC	21	15	6
CONTROL RICE 2016cr_05b	20067	48	CO	74	46	28
CONTROL RICE 2016cr_05b	20067	48	NOX	0	0	0
CONTROL RICE 2016cr_05b	20067	48	VOC	25	18	7
CONTROL RICE 2016cr_05b	20067	49	CO	609	404	205
CONTROL RICE 2016cr_05b	20067	49	NOX	87	54	33
CONTROL RICE 2016cr_05b	20067	49	VOC	141	101	40
CONTROL RICE 2016cr_05b	20067	74	CO	65	53	13
CONTROL RICE 2016cr_05b	20067	74	NOX	39	24	15
CONTROL RICE 2016cr_05b	20067	74	VOC	1	0	0
CONTROL RICE 2016cr_05b	20069	11	CO	0	0	0
CONTROL RICE 2016cr_05b	20069	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	20071	14	CO	130	105	25
CONTROL RICE 2016cr_05b	20071	14	NOX	135	84	51
CONTROL RICE 2016cr_05b	20071	14	VOC	11	8	3
CONTROL RICE 2016cr_05b	20073	14	CO	29	23	6
CONTROL RICE 2016cr_05b	20073	14	NOX	19	12	7
CONTROL RICE 2016cr_05b	20073	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	20075	6	CO	0	0	0
CONTROL RICE 2016cr_05b	20075	6	NOX	0	0	0
CONTROL RICE 2016cr_05b	20075	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	20075	9	CO	17	13	3
CONTROL RICE 2016cr_05b	20075	9	NOX	122	75	46
CONTROL RICE 2016cr_05b	20075	9	VOC	7	5	2
CONTROL RICE 2016cr_05b	20075	12	CO	19	12	7
CONTROL RICE 2016cr_05b	20075	12	VOC	6	4	2
CONTROL RICE 2016cr_05b	20077	1	CO	0	0	0
CONTROL RICE 2016cr_05b	20077	1	NOX	1	1	0
CONTROL RICE 2016cr_05b	20077	32	CO	0	0	0
CONTROL RICE 2016cr_05b	20077	32	NOX	0	0	0
CONTROL RICE 2016cr_05b	20079	1	CO	0	0	0
CONTROL RICE 2016cr_05b	20079	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	20079	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	20081	4	CO	100	80	19
CONTROL RICE 2016cr_05b	20081	4	NOX	733	455	278

CONTROL RICE 2016cr_05b	20081	4	VOC	45	32	13
CONTROL RICE 2016cr_05b	20081	7	VOC	33	23	10
CONTROL RICE 2016cr_05b	20081	12	CO	66	41	25
CONTROL RICE 2016cr_05b	20081	12	VOC	14	10	4
CONTROL RICE 2016cr_05b	20081	15	CO	214	173	41
CONTROL RICE 2016cr_05b	20081	15	NOX	308	191	117
CONTROL RICE 2016cr_05b	20081	15	VOC	4	3	1
CONTROL RICE 2016cr_05b	20081	28	CO	27	22	5
CONTROL RICE 2016cr_05b	20081	28	NOX	16	10	6
CONTROL RICE 2016cr_05b	20081	28	VOC	2	1	0
CONTROL RICE 2016cr_05b	20081	42	CO	9	7	2
CONTROL RICE 2016cr_05b	20081	42	NOX	5	3	2
CONTROL RICE 2016cr_05b	20083	6	CO	0	0	0
CONTROL RICE 2016cr_05b	20083	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	20083	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20083	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	20091	129	CO	1	1	0
CONTROL RICE 2016cr_05b	20091	129	NOX	0	0	0
CONTROL RICE 2016cr_05b	20091	129	PM10	0	0	0
CONTROL RICE 2016cr_05b	20091	129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20091	129	VOC	0	0	0
CONTROL RICE 2016cr_05b	20093	5	CO	66	54	13
CONTROL RICE 2016cr_05b	20093	5	NOX	488	303	185
CONTROL RICE 2016cr_05b	20093	5	VOC	30	21	9
CONTROL RICE 2016cr_05b	20093	8	CO	337	269	69
CONTROL RICE 2016cr_05b	20093	8	NOX	169	105	64
CONTROL RICE 2016cr_05b	20093	8	VOC	42	29	12
CONTROL RICE 2016cr_05b	20093	10	CO	94	59	36
CONTROL RICE 2016cr_05b	20093	10	VOC	23	17	7
CONTROL RICE 2016cr_05b	20093	12	CO	0	0	0
CONTROL RICE 2016cr_05b	20093	12	NOX	1	0	0
CONTROL RICE 2016cr_05b	20093	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	20093	13	CO	18	14	3
CONTROL RICE 2016cr_05b	20093	13	NOX	11	7	4
CONTROL RICE 2016cr_05b	20093	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	20093	17	CO	82	66	16
CONTROL RICE 2016cr_05b	20093	17	NOX	602	373	228
CONTROL RICE 2016cr_05b	20093	17	VOC	37	26	11
CONTROL RICE 2016cr_05b	20093	21	CO	36	24	12
CONTROL RICE 2016cr_05b	20093	21	NOX	128	80	49
CONTROL RICE 2016cr_05b	20093	21	VOC	10	7	3
CONTROL RICE 2016cr_05b	20093	22	CO	32	26	6
CONTROL RICE 2016cr_05b	20093	22	NOX	217	190	27
CONTROL RICE 2016cr_05b	20093	22	VOC	13	10	3
CONTROL RICE 2016cr_05b	20093	33	CO	28	23	5
CONTROL RICE 2016cr_05b	20093	33	NOX	17	10	6
CONTROL RICE 2016cr_05b	20093	33	VOC	0	0	0

CONTROL RICE 2016cr_05b	20093	7003	CO	71	57	14
CONTROL RICE 2016cr_05b	20093	7003	NOX	524	325	199
CONTROL RICE 2016cr_05b	20093	7003	VOC	32	23	10
CONTROL RICE 2016cr_05b	20093	7055	CO	189	153	36
CONTROL RICE 2016cr_05b	20093	7055	NOX	209	130	79
CONTROL RICE 2016cr_05b	20093	7055	VOC	2	1	0
CONTROL RICE 2016cr_05b	20095	2	CO	101	63	38
CONTROL RICE 2016cr_05b	20095	2	NOX	90	56	34
CONTROL RICE 2016cr_05b	20095	2	VOC	50	36	14
CONTROL RICE 2016cr_05b	20095	23	CO	0	0	0
CONTROL RICE 2016cr_05b	20095	23	NOX	0	0	0
CONTROL RICE 2016cr_05b	20095	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	20095	24	CO	122	99	23
CONTROL RICE 2016cr_05b	20095	24	NOX	75	46	28
CONTROL RICE 2016cr_05b	20095	24	VOC	1	1	0
CONTROL RICE 2016cr_05b	20095	32	CO	0	0	0
CONTROL RICE 2016cr_05b	20095	32	NOX	0	0	0
CONTROL RICE 2016cr_05b	20095	32	VOC	0	0	0
CONTROL RICE 2016cr_05b	20095	43	CO	71	57	14
CONTROL RICE 2016cr_05b	20095	43	NOX	42	26	16
CONTROL RICE 2016cr_05b	20095	43	VOC	1	0	0
CONTROL RICE 2016cr_05b	20095	48	CO	0	0	0
CONTROL RICE 2016cr_05b	20097	9	CO	47	38	9
CONTROL RICE 2016cr_05b	20097	9	NOX	563	349	214
CONTROL RICE 2016cr_05b	20097	9	VOC	40	28	12
CONTROL RICE 2016cr_05b	20097	10	CO	65	44	21
CONTROL RICE 2016cr_05b	20097	10	NOX	29	18	11
CONTROL RICE 2016cr_05b	20097	10	VOC	25	18	7
CONTROL RICE 2016cr_05b	20097	11	CO	116	73	43
CONTROL RICE 2016cr_05b	20097	11	NOX	2	1	1
CONTROL RICE 2016cr_05b	20097	11	VOC	42	30	12
CONTROL RICE 2016cr_05b	20097	19	CO	61	50	12
CONTROL RICE 2016cr_05b	20097	19	NOX	36	23	14
CONTROL RICE 2016cr_05b	20097	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	20097	24	CO	44	35	8
CONTROL RICE 2016cr_05b	20097	24	NOX	26	16	10
CONTROL RICE 2016cr_05b	20097	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	20097	25	CO	0	0	0
CONTROL RICE 2016cr_05b	20097	25	NOX	0	0	0
CONTROL RICE 2016cr_05b	20097	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	20103	11	CO	0	0	0
CONTROL RICE 2016cr_05b	20103	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	20103	12	CO	2	1	0
CONTROL RICE 2016cr_05b	20103	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	20103	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20103	19	CO	54	43	10
CONTROL RICE 2016cr_05b	20103	19	NOX	1	1	0

CONTROL RICE 2016cr_05b	20103	19	PM10	3	2	0
CONTROL RICE 2016cr_05b	20103	19	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	20103	19	VOC	2	1	1
CONTROL RICE 2016cr_05b	20111	7	CO	55	35	21
CONTROL RICE 2016cr_05b	20111	7	NOX	1	0	0
CONTROL RICE 2016cr_05b	20111	7	VOC	20	14	6
CONTROL RICE 2016cr_05b	20111	28	CO	4	3	1
CONTROL RICE 2016cr_05b	20111	28	PM10	1	1	0
CONTROL RICE 2016cr_05b	20111	28	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	20111	28	VOC	1	1	0
CONTROL RICE 2016cr_05b	20113	3	CO	390	315	75
CONTROL RICE 2016cr_05b	20113	3	NOX	250	155	95
CONTROL RICE 2016cr_05b	20113	3	VOC	3	2	1
CONTROL RICE 2016cr_05b	20113	50	CO	46	37	9
CONTROL RICE 2016cr_05b	20113	50	NOX	1	1	0
CONTROL RICE 2016cr_05b	20115	10	CO	0	0	0
CONTROL RICE 2016cr_05b	20115	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	20119	9	CO	176	142	34
CONTROL RICE 2016cr_05b	20119	9	NOX	207	128	78
CONTROL RICE 2016cr_05b	20119	9	VOC	41	29	12
CONTROL RICE 2016cr_05b	20119	14	CO	41	31	10
CONTROL RICE 2016cr_05b	20119	14	NOX	318	197	121
CONTROL RICE 2016cr_05b	20119	14	VOC	42	30	12
CONTROL RICE 2016cr_05b	20119	16	CO	128	104	25
CONTROL RICE 2016cr_05b	20119	16	NOX	151	94	57
CONTROL RICE 2016cr_05b	20119	16	VOC	30	21	9
CONTROL RICE 2016cr_05b	20119	19	CO	0	0	0
CONTROL RICE 2016cr_05b	20119	19	NOX	0	0	0
CONTROL RICE 2016cr_05b	20121	3	CO	63	51	12
CONTROL RICE 2016cr_05b	20121	3	NOX	44	27	17
CONTROL RICE 2016cr_05b	20121	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	20121	15	CO	0	0	0
CONTROL RICE 2016cr_05b	20121	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	20121	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	20125	3	CO	32	25	6
CONTROL RICE 2016cr_05b	20125	3	NOX	18	16	2
CONTROL RICE 2016cr_05b	20125	3	VOC	12	9	3
CONTROL RICE 2016cr_05b	20125	5	CO	6	4	2
CONTROL RICE 2016cr_05b	20125	5	VOC	1	1	0
CONTROL RICE 2016cr_05b	20125	64	CO	12	10	2
CONTROL RICE 2016cr_05b	20125	64	PM10	4	3	1
CONTROL RICE 2016cr_05b	20125	64	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	20125	79	CO	0	0	0
CONTROL RICE 2016cr_05b	20125	79	PM10	0	0	0
CONTROL RICE 2016cr_05b	20125	79	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20125	79	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	5	CO	33	27	6

CONTROL RICE 2016cr_05b	20129	5	NOX	245	152	93
CONTROL RICE 2016cr_05b	20129	5	VOC	15	11	4
CONTROL RICE 2016cr_05b	20129	6	CO	10	8	2
CONTROL RICE 2016cr_05b	20129	6	NOX	75	46	28
CONTROL RICE 2016cr_05b	20129	6	VOC	5	3	1
CONTROL RICE 2016cr_05b	20129	8	CO	182	147	35
CONTROL RICE 2016cr_05b	20129	8	NOX	108	67	41
CONTROL RICE 2016cr_05b	20129	8	VOC	1	1	0
CONTROL RICE 2016cr_05b	20129	12	CO	144	117	28
CONTROL RICE 2016cr_05b	20129	12	NOX	152	94	58
CONTROL RICE 2016cr_05b	20129	12	VOC	3	2	1
CONTROL RICE 2016cr_05b	20129	37	CO	17	14	3
CONTROL RICE 2016cr_05b	20129	37	NOX	10	6	4
CONTROL RICE 2016cr_05b	20129	37	VOC	1	1	0
CONTROL RICE 2016cr_05b	20129	39	CO	20	16	4
CONTROL RICE 2016cr_05b	20129	39	NOX	12	7	4
CONTROL RICE 2016cr_05b	20129	39	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	40	CO	15	12	3
CONTROL RICE 2016cr_05b	20129	40	NOX	9	6	3
CONTROL RICE 2016cr_05b	20129	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	83	CO	65	52	12
CONTROL RICE 2016cr_05b	20129	83	NOX	98	61	37
CONTROL RICE 2016cr_05b	20129	83	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	84	CO	16	13	3
CONTROL RICE 2016cr_05b	20129	84	NOX	10	6	4
CONTROL RICE 2016cr_05b	20129	84	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	94	CO	5	4	1
CONTROL RICE 2016cr_05b	20129	94	NOX	3	2	1
CONTROL RICE 2016cr_05b	20129	94	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	97	CO	50	40	10
CONTROL RICE 2016cr_05b	20129	97	NOX	30	18	11
CONTROL RICE 2016cr_05b	20129	97	VOC	0	0	0
CONTROL RICE 2016cr_05b	20129	7127	CO	54	34	21
CONTROL RICE 2016cr_05b	20129	7127	VOC	19	14	6
CONTROL RICE 2016cr_05b	20141	20	CO	69	43	26
CONTROL RICE 2016cr_05b	20141	20	VOC	33	24	9
CONTROL RICE 2016cr_05b	20143	1	CO	0	0	0
CONTROL RICE 2016cr_05b	20143	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	20143	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20145	16	CO	0	0	0
CONTROL RICE 2016cr_05b	20145	24	CO	0	0	0
CONTROL RICE 2016cr_05b	20145	24	PM10	0	0	0
CONTROL RICE 2016cr_05b	20145	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20149	16	CO	3	2	0
CONTROL RICE 2016cr_05b	20149	16	NOX	2	1	1
CONTROL RICE 2016cr_05b	20149	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	20151	25	CO	27	22	5

CONTROL RICE 2016cr_05b	20151	25	NOX	16	10	6
CONTROL RICE 2016cr_05b	20151	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	20151	156	CO	19	15	4
CONTROL RICE 2016cr_05b	20151	156	NOX	11	7	4
CONTROL RICE 2016cr_05b	20151	156	VOC	0	0	0
CONTROL RICE 2016cr_05b	20153	14	CO	0	0	0
CONTROL RICE 2016cr_05b	20153	14	NOX	0	0	0
CONTROL RICE 2016cr_05b	20153	19	CO	42	26	16
CONTROL RICE 2016cr_05b	20153	19	VOC	20	15	6
CONTROL RICE 2016cr_05b	20155	8	CO	108	68	40
CONTROL RICE 2016cr_05b	20155	8	NOX	2	1	1
CONTROL RICE 2016cr_05b	20155	8	VOC	39	28	11
CONTROL RICE 2016cr_05b	20155	68	CO	1	1	0
CONTROL RICE 2016cr_05b	20155	68	NOX	1	0	0
CONTROL RICE 2016cr_05b	20155	68	VOC	0	0	0
CONTROL RICE 2016cr_05b	20155	110	CO	1	1	0
CONTROL RICE 2016cr_05b	20155	110	VOC	0	0	0
CONTROL RICE 2016cr_05b	20159	7	CO	105	71	34
CONTROL RICE 2016cr_05b	20159	7	NOX	22	13	8
CONTROL RICE 2016cr_05b	20159	7	VOC	28	20	8
CONTROL RICE 2016cr_05b	20159	8	CO	82	60	22
CONTROL RICE 2016cr_05b	20159	8	NOX	591	366	224
CONTROL RICE 2016cr_05b	20159	8	VOC	56	40	17
CONTROL RICE 2016cr_05b	20159	15	CO	0	0	0
CONTROL RICE 2016cr_05b	20159	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	20159	37	CO	2	1	0
CONTROL RICE 2016cr_05b	20159	37	NOX	1	1	0
CONTROL RICE 2016cr_05b	20159	37	VOC	0	0	0
CONTROL RICE 2016cr_05b	20161	1	CO	2	1	0
CONTROL RICE 2016cr_05b	20161	1	PM10	1	0	0
CONTROL RICE 2016cr_05b	20161	1	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	20161	1	VOC	1	0	0
CONTROL RICE 2016cr_05b	20165	4	CO	111	90	21
CONTROL RICE 2016cr_05b	20165	4	NOX	66	41	25
CONTROL RICE 2016cr_05b	20165	4	VOC	1	1	0
CONTROL RICE 2016cr_05b	20165	16	CO	0	0	0
CONTROL RICE 2016cr_05b	20165	16	NOX	0	0	0
CONTROL RICE 2016cr_05b	20165	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	20171	11	CO	4	3	2
CONTROL RICE 2016cr_05b	20171	11	VOC	2	1	0
CONTROL RICE 2016cr_05b	20171	17	CO	24	19	5
CONTROL RICE 2016cr_05b	20171	17	PM10	3	3	0
CONTROL RICE 2016cr_05b	20171	17	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	20171	17	VOC	3	2	1
CONTROL RICE 2016cr_05b	20171	25	CO	2	2	0
CONTROL RICE 2016cr_05b	20171	25	NOX	2	1	1
CONTROL RICE 2016cr_05b	20171	25	VOC	1	1	0

CONTROL RICE 2016cr_05b	20173	45	CO	0	0	0
CONTROL RICE 2016cr_05b	20173	45	NOX	0	0	0
CONTROL RICE 2016cr_05b	20173	45	VOC	0	0	0
CONTROL RICE 2016cr_05b	20173	55	CO	4	3	1
CONTROL RICE 2016cr_05b	20173	55	NOX	1	1	0
CONTROL RICE 2016cr_05b	20173	55	PM10	0	0	0
CONTROL RICE 2016cr_05b	20173	55	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20173	55	VOC	0	0	0
CONTROL RICE 2016cr_05b	20173	59	CO	6	4	1
CONTROL RICE 2016cr_05b	20173	59	NOX	0	0	0
CONTROL RICE 2016cr_05b	20173	59	PM10	2	2	0
CONTROL RICE 2016cr_05b	20173	59	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	20173	59	VOC	2	1	1
CONTROL RICE 2016cr_05b	20173	136	CO	1	1	0
CONTROL RICE 2016cr_05b	20173	136	NOX	9	8	1
CONTROL RICE 2016cr_05b	20173	136	VOC	0	0	0
CONTROL RICE 2016cr_05b	20173	146	CO	29	24	6
CONTROL RICE 2016cr_05b	20173	146	NOX	17	11	7
CONTROL RICE 2016cr_05b	20173	146	VOC	0	0	0
CONTROL RICE 2016cr_05b	20173	156	CO	30	24	6
CONTROL RICE 2016cr_05b	20173	156	NOX	18	11	7
CONTROL RICE 2016cr_05b	20173	156	VOC	0	0	0
CONTROL RICE 2016cr_05b	20173	309	CO	1	1	0
CONTROL RICE 2016cr_05b	20173	309	NOX	0	0	0
CONTROL RICE 2016cr_05b	20173	309	PM10	0	0	0
CONTROL RICE 2016cr_05b	20173	309	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20173	309	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	9	CO	20	13	7
CONTROL RICE 2016cr_05b	20175	9	NOX	96	59	36
CONTROL RICE 2016cr_05b	20175	9	VOC	5	3	1
CONTROL RICE 2016cr_05b	20175	10	CO	31	25	6
CONTROL RICE 2016cr_05b	20175	10	NOX	129	80	49
CONTROL RICE 2016cr_05b	20175	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	18	CO	55	44	11
CONTROL RICE 2016cr_05b	20175	18	NOX	60	37	23
CONTROL RICE 2016cr_05b	20175	18	VOC	20	14	6
CONTROL RICE 2016cr_05b	20175	21	CO	6	4	2
CONTROL RICE 2016cr_05b	20175	21	NOX	0	0	0
CONTROL RICE 2016cr_05b	20175	21	VOC	2	2	1
CONTROL RICE 2016cr_05b	20175	30	CO	19	15	4
CONTROL RICE 2016cr_05b	20175	30	NOX	11	7	4
CONTROL RICE 2016cr_05b	20175	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	33	CO	17	14	3
CONTROL RICE 2016cr_05b	20175	33	NOX	10	6	4
CONTROL RICE 2016cr_05b	20175	33	VOC	1	1	0
CONTROL RICE 2016cr_05b	20175	46	CO	26	21	5
CONTROL RICE 2016cr_05b	20175	46	NOX	23	14	9

CONTROL RICE 2016cr_05b	20175	46	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	67	CO	11	9	2
CONTROL RICE 2016cr_05b	20175	67	NOX	7	4	3
CONTROL RICE 2016cr_05b	20175	67	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	70	CO	35	28	7
CONTROL RICE 2016cr_05b	20175	70	NOX	20	13	8
CONTROL RICE 2016cr_05b	20175	70	VOC	0	0	0
CONTROL RICE 2016cr_05b	20175	71	CO	29	24	6
CONTROL RICE 2016cr_05b	20175	71	NOX	47	29	18
CONTROL RICE 2016cr_05b	20179	11	CO	0	0	0
CONTROL RICE 2016cr_05b	20179	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	20179	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	20181	18	CO	1	1	0
CONTROL RICE 2016cr_05b	20181	18	PM10	0	0	0
CONTROL RICE 2016cr_05b	20181	18	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20181	18	VOC	0	0	0
CONTROL RICE 2016cr_05b	20185	3	CO	0	0	0
CONTROL RICE 2016cr_05b	20185	3	NOX	0	0	0
CONTROL RICE 2016cr_05b	20185	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	2	CO	2	2	0
CONTROL RICE 2016cr_05b	20189	2	NOX	1	1	0
CONTROL RICE 2016cr_05b	20189	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	8	CO	930	747	184
CONTROL RICE 2016cr_05b	20189	8	NOX	536	332	203
CONTROL RICE 2016cr_05b	20189	8	VOC	12	9	4
CONTROL RICE 2016cr_05b	20189	9	CO	29	24	6
CONTROL RICE 2016cr_05b	20189	9	NOX	17	11	7
CONTROL RICE 2016cr_05b	20189	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	15	CO	85	62	24
CONTROL RICE 2016cr_05b	20189	15	NOX	43	27	16
CONTROL RICE 2016cr_05b	20189	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	20189	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20189	15	VOC	26	19	7
CONTROL RICE 2016cr_05b	20189	16	CO	37	29	7
CONTROL RICE 2016cr_05b	20189	16	NOX	33	29	4
CONTROL RICE 2016cr_05b	20189	16	VOC	3	3	1
CONTROL RICE 2016cr_05b	20189	25	CO	99	80	19
CONTROL RICE 2016cr_05b	20189	25	NOX	61	38	23
CONTROL RICE 2016cr_05b	20189	25	VOC	1	1	0
CONTROL RICE 2016cr_05b	20189	26	CO	16	13	3
CONTROL RICE 2016cr_05b	20189	26	NOX	19	12	7
CONTROL RICE 2016cr_05b	20189	26	VOC	3	2	1
CONTROL RICE 2016cr_05b	20189	32	CO	44	36	9
CONTROL RICE 2016cr_05b	20189	32	NOX	26	16	10
CONTROL RICE 2016cr_05b	20189	32	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	38	CO	229	185	44
CONTROL RICE 2016cr_05b	20189	38	NOX	229	142	87

CONTROL RICE 2016cr_05b	20189	38	VOC	33	23	10
CONTROL RICE 2016cr_05b	20189	44	CO	7	6	1
CONTROL RICE 2016cr_05b	20189	44	NOX	100	62	38
CONTROL RICE 2016cr_05b	20189	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	46	CO	31	22	9
CONTROL RICE 2016cr_05b	20189	46	NOX	9	6	3
CONTROL RICE 2016cr_05b	20189	46	VOC	11	8	3
CONTROL RICE 2016cr_05b	20189	50	CO	84	53	31
CONTROL RICE 2016cr_05b	20189	50	NOX	3	2	1
CONTROL RICE 2016cr_05b	20189	50	VOC	1	1	0
CONTROL RICE 2016cr_05b	20189	51	CO	100	64	36
CONTROL RICE 2016cr_05b	20189	51	NOX	11	7	4
CONTROL RICE 2016cr_05b	20189	51	PM10	0	0	0
CONTROL RICE 2016cr_05b	20189	51	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20189	51	VOC	25	18	7
CONTROL RICE 2016cr_05b	20189	54	CO	102	63	38
CONTROL RICE 2016cr_05b	20189	54	VOC	33	23	9
CONTROL RICE 2016cr_05b	20189	55	CO	55	44	10
CONTROL RICE 2016cr_05b	20189	55	NOX	32	20	12
CONTROL RICE 2016cr_05b	20189	55	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	57	CO	13	10	2
CONTROL RICE 2016cr_05b	20189	57	NOX	8	5	3
CONTROL RICE 2016cr_05b	20189	57	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	58	CO	135	109	26
CONTROL RICE 2016cr_05b	20189	58	NOX	141	88	54
CONTROL RICE 2016cr_05b	20189	58	VOC	3	2	1
CONTROL RICE 2016cr_05b	20189	94	CO	66	54	13
CONTROL RICE 2016cr_05b	20189	94	NOX	55	34	21
CONTROL RICE 2016cr_05b	20189	94	VOC	4	3	1
CONTROL RICE 2016cr_05b	20189	134	CO	7	6	1
CONTROL RICE 2016cr_05b	20189	134	NOX	206	128	78
CONTROL RICE 2016cr_05b	20189	134	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	136	CO	5	4	1
CONTROL RICE 2016cr_05b	20189	136	NOX	135	84	51
CONTROL RICE 2016cr_05b	20189	136	VOC	1	1	0
CONTROL RICE 2016cr_05b	20189	137	CO	6	5	1
CONTROL RICE 2016cr_05b	20189	137	NOX	142	88	54
CONTROL RICE 2016cr_05b	20189	137	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	143	CO	147	119	28
CONTROL RICE 2016cr_05b	20189	143	NOX	150	93	57
CONTROL RICE 2016cr_05b	20189	143	VOC	4	3	1
CONTROL RICE 2016cr_05b	20189	144	CO	125	101	24
CONTROL RICE 2016cr_05b	20189	144	NOX	202	125	77
CONTROL RICE 2016cr_05b	20189	144	VOC	3	2	1
CONTROL RICE 2016cr_05b	20189	171	CO	80	64	15
CONTROL RICE 2016cr_05b	20189	171	NOX	47	29	18
CONTROL RICE 2016cr_05b	20189	171	VOC	1	0	0

CONTROL RICE 2016cr_05b	20189	176	CO	13	11	3
CONTROL RICE 2016cr_05b	20189	176	NOX	8	5	3
CONTROL RICE 2016cr_05b	20189	176	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	178	CO	90	72	17
CONTROL RICE 2016cr_05b	20189	178	NOX	53	33	20
CONTROL RICE 2016cr_05b	20189	178	VOC	1	0	0
CONTROL RICE 2016cr_05b	20189	179	CO	80	65	15
CONTROL RICE 2016cr_05b	20189	179	NOX	48	29	18
CONTROL RICE 2016cr_05b	20189	179	VOC	1	0	0
CONTROL RICE 2016cr_05b	20189	181	CO	13	11	3
CONTROL RICE 2016cr_05b	20189	181	NOX	8	5	3
CONTROL RICE 2016cr_05b	20189	181	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	182	CO	46	37	9
CONTROL RICE 2016cr_05b	20189	182	NOX	27	17	10
CONTROL RICE 2016cr_05b	20189	182	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	185	CO	13	10	2
CONTROL RICE 2016cr_05b	20189	185	NOX	8	5	3
CONTROL RICE 2016cr_05b	20189	185	VOC	0	0	0
CONTROL RICE 2016cr_05b	20189	189	CO	112	91	21
CONTROL RICE 2016cr_05b	20189	189	NOX	118	73	45
CONTROL RICE 2016cr_05b	20189	189	VOC	2	2	1
CONTROL RICE 2016cr_05b	20189	198	CO	9	7	2
CONTROL RICE 2016cr_05b	20189	198	NOX	157	98	60
CONTROL RICE 2016cr_05b	20189	198	VOC	2	1	1
CONTROL RICE 2016cr_05b	20195	11	CO	0	0	0
CONTROL RICE 2016cr_05b	20195	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	20195	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	20201	1	CO	0	0	0
CONTROL RICE 2016cr_05b	20201	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	20201	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	20205	44	CO	2	1	1
CONTROL RICE 2016cr_05b	20205	44	VOC	1	0	0
CONTROL RICE 2016cr_05b	20209	10	CO	0	0	0
CONTROL RICE 2016cr_05b	20209	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	20209	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20209	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	20209	46	CO	0	0	0
CONTROL RICE 2016cr_05b	20209	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	20209	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20209	75	CO	0	0	0
CONTROL RICE 2016cr_05b	20209	169	CO	0	0	0
CONTROL RICE 2016cr_05b	20209	169	PM10	0	0	0
CONTROL RICE 2016cr_05b	20209	169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20209	277	CO	0	0	0
CONTROL RICE 2016cr_05b	20209	277	PM10	0	0	0
CONTROL RICE 2016cr_05b	20209	277	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	20209	277	VOC	0	0	0

CONTROL RICE 2016cr_05b	21009	65	CO	0	0	0
CONTROL RICE 2016cr_05b	21009	65	PM10	0	0	0
CONTROL RICE 2016cr_05b	21009	65	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21009	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	21013	93	CO	4	3	1
CONTROL RICE 2016cr_05b	21013	93	NOX	26	23	3
CONTROL RICE 2016cr_05b	21013	93	VOC	3	3	1
CONTROL RICE 2016cr_05b	21015	133	CO	0	0	0
CONTROL RICE 2016cr_05b	21015	133	PM10	0	0	0
CONTROL RICE 2016cr_05b	21015	133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21015	133	VOC	0	0	0
CONTROL RICE 2016cr_05b	21015	148	CO	0	0	0
CONTROL RICE 2016cr_05b	21015	148	PM10	0	0	0
CONTROL RICE 2016cr_05b	21015	148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21015	148	VOC	0	0	0
CONTROL RICE 2016cr_05b	21019	106	CO	0	0	0
CONTROL RICE 2016cr_05b	21019	106	NOX	0	0	0
CONTROL RICE 2016cr_05b	21019	106	VOC	0	0	0
CONTROL RICE 2016cr_05b	21027	22	CO	11	9	2
CONTROL RICE 2016cr_05b	21027	22	NOX	274	240	34
CONTROL RICE 2016cr_05b	21027	22	VOC	10	8	2
CONTROL RICE 2016cr_05b	21027	28	VOC	6	4	2
CONTROL RICE 2016cr_05b	21041	4	CO	0	0	0
CONTROL RICE 2016cr_05b	21041	4	NOX	1	1	0
CONTROL RICE 2016cr_05b	21041	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	21051	52	CO	37	29	7
CONTROL RICE 2016cr_05b	21051	52	NOX	29	25	4
CONTROL RICE 2016cr_05b	21051	52	VOC	10	7	2
CONTROL RICE 2016cr_05b	21059	71	CO	0	0	0
CONTROL RICE 2016cr_05b	21059	71	NOX	0	0	0
CONTROL RICE 2016cr_05b	21059	71	VOC	0	0	0
CONTROL RICE 2016cr_05b	21067	3	CO	0	0	0
CONTROL RICE 2016cr_05b	21067	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	21067	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21067	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	21067	32	CO	0	0	0
CONTROL RICE 2016cr_05b	21067	32	PM10	0	0	0
CONTROL RICE 2016cr_05b	21067	32	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21067	32	VOC	0	0	0
CONTROL RICE 2016cr_05b	21067	171	CO	0	0	0
CONTROL RICE 2016cr_05b	21067	171	PM10	0	0	0
CONTROL RICE 2016cr_05b	21067	171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21067	171	VOC	0	0	0
CONTROL RICE 2016cr_05b	21067	182	CO	0	0	0
CONTROL RICE 2016cr_05b	21067	182	PM10	0	0	0
CONTROL RICE 2016cr_05b	21067	182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21067	182	VOC	0	0	0

CONTROL RICE 2016cr_05b	21071	138	CO	72	58	14
CONTROL RICE 2016cr_05b	21071	138	NOX	718	628	90
CONTROL RICE 2016cr_05b	21071	138	VOC	8	6	2
CONTROL RICE 2016cr_05b	21071	140	CO	0	0	0
CONTROL RICE 2016cr_05b	21071	140	NOX	1	1	0
CONTROL RICE 2016cr_05b	21071	140	VOC	0	0	0
CONTROL RICE 2016cr_05b	21071	162	CO	0	0	0
CONTROL RICE 2016cr_05b	21071	162	VOC	0	0	0
CONTROL RICE 2016cr_05b	21071	163	CO	0	0	0
CONTROL RICE 2016cr_05b	21071	163	VOC	0	0	0
CONTROL RICE 2016cr_05b	21071	2107100154	CO	64	52	13
CONTROL RICE 2016cr_05b	21071	2107100154	NOX	60	53	8
CONTROL RICE 2016cr_05b	21071	2107100154	VOC	23	18	6
CONTROL RICE 2016cr_05b	21073	54	CO	0	0	0
CONTROL RICE 2016cr_05b	21073	54	PM10	0	0	0
CONTROL RICE 2016cr_05b	21073	54	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21073	54	VOC	0	0	0
CONTROL RICE 2016cr_05b	21089	33	CO	378	303	75
CONTROL RICE 2016cr_05b	21089	33	NOX	771	674	97
CONTROL RICE 2016cr_05b	21089	33	VOC	47	36	11
CONTROL RICE 2016cr_05b	21101	16	CO	0	0	0
CONTROL RICE 2016cr_05b	21101	16	NOX	0	0	0
CONTROL RICE 2016cr_05b	21101	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	21101	124	CO	15	12	3
CONTROL RICE 2016cr_05b	21101	124	NOX	75	65	9
CONTROL RICE 2016cr_05b	21101	124	VOC	1	1	0
CONTROL RICE 2016cr_05b	21107	134	CO	28	22	6
CONTROL RICE 2016cr_05b	21107	134	NOX	403	353	51
CONTROL RICE 2016cr_05b	21107	134	VOC	12	9	3
CONTROL RICE 2016cr_05b	21107	148	CO	17	14	3
CONTROL RICE 2016cr_05b	21107	148	NOX	48	42	6
CONTROL RICE 2016cr_05b	21107	148	VOC	9	7	2
CONTROL RICE 2016cr_05b	21111	125	CO	52	41	10
CONTROL RICE 2016cr_05b	21111	125	NOX	60	52	7
CONTROL RICE 2016cr_05b	21111	125	VOC	1	1	0
CONTROL RICE 2016cr_05b	21111	223	CO	129	103	26
CONTROL RICE 2016cr_05b	21111	223	NOX	45	39	6
CONTROL RICE 2016cr_05b	21111	223	VOC	26	20	6
CONTROL RICE 2016cr_05b	21117	171	CO	0	0	0
CONTROL RICE 2016cr_05b	21117	171	NOX	0	0	0
CONTROL RICE 2016cr_05b	21117	171	PM10	0	0	0
CONTROL RICE 2016cr_05b	21117	171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21117	171	VOC	0	0	0
CONTROL RICE 2016cr_05b	21119	30	CO	257	206	51
CONTROL RICE 2016cr_05b	21119	30	NOX	364	319	46
CONTROL RICE 2016cr_05b	21119	30	VOC	120	92	29
CONTROL RICE 2016cr_05b	21119	40	CO	0	0	0

CONTROL RICE 2016cr_05b	21119	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	21121	58	CO	34	27	7
CONTROL RICE 2016cr_05b	21121	58	NOX	39	34	5
CONTROL RICE 2016cr_05b	21121	58	VOC	3	2	1
CONTROL RICE 2016cr_05b	21121	59	CO	0	0	0
CONTROL RICE 2016cr_05b	21121	59	NOX	0	0	0
CONTROL RICE 2016cr_05b	21121	59	VOC	0	0	0
CONTROL RICE 2016cr_05b	21123	12	CO	98	79	20
CONTROL RICE 2016cr_05b	21123	12	NOX	137	120	17
CONTROL RICE 2016cr_05b	21123	12	VOC	4	3	1
CONTROL RICE 2016cr_05b	21127	40	CO	0	0	0
CONTROL RICE 2016cr_05b	21127	40	PM10	0	0	0
CONTROL RICE 2016cr_05b	21127	40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21127	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	21131	25	CO	11	9	2
CONTROL RICE 2016cr_05b	21131	25	NOX	69	60	9
CONTROL RICE 2016cr_05b	21131	25	VOC	15	11	4
CONTROL RICE 2016cr_05b	21133	98	CO	22	18	4
CONTROL RICE 2016cr_05b	21133	98	NOX	83	72	10
CONTROL RICE 2016cr_05b	21133	98	VOC	15	11	4
CONTROL RICE 2016cr_05b	21137	8	CO	91	73	18
CONTROL RICE 2016cr_05b	21137	8	NOX	858	751	108
CONTROL RICE 2016cr_05b	21137	8	VOC	37	28	9
CONTROL RICE 2016cr_05b	21151	13	CO	0	0	0
CONTROL RICE 2016cr_05b	21151	13	PM10	0	0	0
CONTROL RICE 2016cr_05b	21151	13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21151	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	21151	64	CO	0	0	0
CONTROL RICE 2016cr_05b	21151	64	PM10	0	0	0
CONTROL RICE 2016cr_05b	21151	64	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21151	64	VOC	0	0	0
CONTROL RICE 2016cr_05b	21157	37	CO	7	6	1
CONTROL RICE 2016cr_05b	21157	37	NOX	36	32	5
CONTROL RICE 2016cr_05b	21157	37	VOC	2	1	0
CONTROL RICE 2016cr_05b	21159	22	CO	0	0	0
CONTROL RICE 2016cr_05b	21159	22	NOX	0	0	0
CONTROL RICE 2016cr_05b	21159	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	21159	25	CO	0	0	0
CONTROL RICE 2016cr_05b	21159	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	21159	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21159	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	21163	17	CO	3	2	1
CONTROL RICE 2016cr_05b	21163	17	NOX	18	16	2
CONTROL RICE 2016cr_05b	21163	17	VOC	1	1	0
CONTROL RICE 2016cr_05b	21167	4	CO	0	0	0
CONTROL RICE 2016cr_05b	21167	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	21167	4	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	21167	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	21177	66	CO	9	6	4
CONTROL RICE 2016cr_05b	21177	66	VOC	6	4	2
CONTROL RICE 2016cr_05b	21177	73	CO	2	2	0
CONTROL RICE 2016cr_05b	21177	73	NOX	17	15	2
CONTROL RICE 2016cr_05b	21177	73	VOC	0	0	0
CONTROL RICE 2016cr_05b	21177	74	CO	3	3	1
CONTROL RICE 2016cr_05b	21177	74	NOX	2	2	0
CONTROL RICE 2016cr_05b	21177	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	21177	75	CO	2	1	0
CONTROL RICE 2016cr_05b	21177	75	NOX	74	65	9
CONTROL RICE 2016cr_05b	21177	75	VOC	3	2	1
CONTROL RICE 2016cr_05b	21179	48	CO	0	0	0
CONTROL RICE 2016cr_05b	21179	48	NOX	0	0	0
CONTROL RICE 2016cr_05b	21179	48	VOC	0	0	0
CONTROL RICE 2016cr_05b	21185	12	CO	0	0	0
CONTROL RICE 2016cr_05b	21185	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	21185	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21185	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	21191	9130	CO	0	0	0
CONTROL RICE 2016cr_05b	21191	9130	PM10	0	0	0
CONTROL RICE 2016cr_05b	21191	9130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	21191	9130	VOC	0	0	0
CONTROL RICE 2016cr_05b	21193	105	CO	34	28	7
CONTROL RICE 2016cr_05b	21193	105	NOX	346	303	43
CONTROL RICE 2016cr_05b	21193	105	VOC	12	9	3
CONTROL RICE 2016cr_05b	21195	135	CO	2	1	0
CONTROL RICE 2016cr_05b	21195	135	NOX	31	27	4
CONTROL RICE 2016cr_05b	21195	135	VOC	0	0	0
CONTROL RICE 2016cr_05b	21195	247	CO	1	0	0
CONTROL RICE 2016cr_05b	21195	247	NOX	0	0	0
CONTROL RICE 2016cr_05b	21195	247	VOC	2	1	0
CONTROL RICE 2016cr_05b	21197	6	CO	26	21	5
CONTROL RICE 2016cr_05b	21197	6	NOX	395	245	150
CONTROL RICE 2016cr_05b	21197	6	VOC	9	6	3
CONTROL RICE 2016cr_05b	21197	13	CO	1	1	0
CONTROL RICE 2016cr_05b	21197	13	NOX	10	9	1
CONTROL RICE 2016cr_05b	21197	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	21217	33	CO	19	15	4
CONTROL RICE 2016cr_05b	21217	33	NOX	273	238	34
CONTROL RICE 2016cr_05b	21217	33	VOC	13	10	3
CONTROL RICE 2016cr_05b	21217	34	CO	21	17	4
CONTROL RICE 2016cr_05b	21217	34	NOX	172	151	22
CONTROL RICE 2016cr_05b	21217	34	VOC	6	5	1
CONTROL RICE 2016cr_05b	21233	74	CO	144	115	29
CONTROL RICE 2016cr_05b	21233	74	NOX	401	350	50
CONTROL RICE 2016cr_05b	21233	74	VOC	36	27	9

CONTROL RICE 2016cr_05b	21235	50	CO	4	3	1
CONTROL RICE 2016cr_05b	21235	50	NOX	25	22	3
CONTROL RICE 2016cr_05b	21235	50	VOC	1	0	0
CONTROL RICE 2016cr_05b	21235	51	CO	19	15	4
CONTROL RICE 2016cr_05b	21235	51	NOX	28	24	3
CONTROL RICE 2016cr_05b	21235	51	VOC	0	0	0
CONTROL RICE 2016cr_05b	21239	8	CO	1	0	0
CONTROL RICE 2016cr_05b	21239	8	NOX	3	3	0
CONTROL RICE 2016cr_05b	21239	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	22001	400015	CO	92	74	18
CONTROL RICE 2016cr_05b	22001	400015	NOX	1773	1551	222
CONTROL RICE 2016cr_05b	22001	400015	VOC	35	27	8
CONTROL RICE 2016cr_05b	22001	400023	CO	147	118	29
CONTROL RICE 2016cr_05b	22001	400023	NOX	95	83	12
CONTROL RICE 2016cr_05b	22001	400027	CO	37	30	7
CONTROL RICE 2016cr_05b	22001	400027	NOX	852	745	107
CONTROL RICE 2016cr_05b	22001	400027	VOC	35	27	8
CONTROL RICE 2016cr_05b	22001	400029	CO	10	8	2
CONTROL RICE 2016cr_05b	22001	400029	NOX	38	33	5
CONTROL RICE 2016cr_05b	22001	400029	VOC	2	2	0
CONTROL RICE 2016cr_05b	22001	400030	CO	13	10	3
CONTROL RICE 2016cr_05b	22001	400030	NOX	40	35	5
CONTROL RICE 2016cr_05b	22001	400032	CO	41	25	16
CONTROL RICE 2016cr_05b	22001	400032	VOC	9	6	3
CONTROL RICE 2016cr_05b	22001	400033	CO	7	6	1
CONTROL RICE 2016cr_05b	22001	400033	NOX	5	4	1
CONTROL RICE 2016cr_05b	22001	400049	CO	227	182	45
CONTROL RICE 2016cr_05b	22001	400049	NOX	561	491	70
CONTROL RICE 2016cr_05b	22001	400049	VOC	53	40	13
CONTROL RICE 2016cr_05b	22001	400059	CO	171	137	34
CONTROL RICE 2016cr_05b	22001	400059	NOX	61	53	8
CONTROL RICE 2016cr_05b	22001	400059	VOC	9	7	2
CONTROL RICE 2016cr_05b	22003	600011	CO	68	54	14
CONTROL RICE 2016cr_05b	22003	600011	NOX	70	61	9
CONTROL RICE 2016cr_05b	22003	600011	VOC	5	4	1
CONTROL RICE 2016cr_05b	22003	600063	PM10	8	7	1
CONTROL RICE 2016cr_05b	22003	600063	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	22005	1800003	CO	1	1	0
CONTROL RICE 2016cr_05b	22005	1800010	CO	10	8	2
CONTROL RICE 2016cr_05b	22005	1800010	NOX	9	8	1
CONTROL RICE 2016cr_05b	22005	1800012	VOC	1	1	0
CONTROL RICE 2016cr_05b	22005	1800014	CO	11	9	2
CONTROL RICE 2016cr_05b	22005	1800014	NOX	11	7	4
CONTROL RICE 2016cr_05b	22005	1800014	VOC	2	1	1
CONTROL RICE 2016cr_05b	22005	1800016	CO	67	54	13
CONTROL RICE 2016cr_05b	22005	1800016	NOX	46	40	6
CONTROL RICE 2016cr_05b	22005	1800029	CO	7	6	1

CONTROL RICE 2016cr_05b	22005	1800029	PM10	2	2	0
CONTROL RICE 2016cr_05b	22005	1800029	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	22005	1800029	VOC	3	2	1
CONTROL RICE 2016cr_05b	22005	1800030	CO	2	2	0
CONTROL RICE 2016cr_05b	22005	1800048	CO	20	16	4
CONTROL RICE 2016cr_05b	22005	1800048	NOX	22	19	3
CONTROL RICE 2016cr_05b	22005	1800048	VOC	1	1	0
CONTROL RICE 2016cr_05b	22005	1800073	NOX	1	1	0
CONTROL RICE 2016cr_05b	22007	2000001	CO	47	38	9
CONTROL RICE 2016cr_05b	22007	2000001	NOX	47	41	6
CONTROL RICE 2016cr_05b	22007	2000001	VOC	4	3	1
CONTROL RICE 2016cr_05b	22007	2000002	CO	15	12	3
CONTROL RICE 2016cr_05b	22007	2000002	NOX	6	5	1
CONTROL RICE 2016cr_05b	22007	2000002	VOC	6	5	1
CONTROL RICE 2016cr_05b	22007	2000008	VOC	1	1	0
CONTROL RICE 2016cr_05b	22007	2000018	CO	13	8	5
CONTROL RICE 2016cr_05b	22007	2000018	VOC	6	4	2
CONTROL RICE 2016cr_05b	22007	2000023	CO	7	6	1
CONTROL RICE 2016cr_05b	22007	2000023	NOX	12	7	5
CONTROL RICE 2016cr_05b	22007	2000025	CO	26	21	5
CONTROL RICE 2016cr_05b	22007	2000025	NOX	15	13	2
CONTROL RICE 2016cr_05b	22007	2000025	VOC	6	5	1
CONTROL RICE 2016cr_05b	22007	2000039	CO	14	11	3
CONTROL RICE 2016cr_05b	22007	2000039	NOX	14	12	2
CONTROL RICE 2016cr_05b	22007	2000043	CO	4	3	1
CONTROL RICE 2016cr_05b	22007	2000043	NOX	22	19	3
CONTROL RICE 2016cr_05b	22007	2000043	VOC	1	1	0
CONTROL RICE 2016cr_05b	22007	2000044	CO	2	2	0
CONTROL RICE 2016cr_05b	22007	2000044	NOX	1	1	0
CONTROL RICE 2016cr_05b	22007	2000046	CO	28	22	6
CONTROL RICE 2016cr_05b	22007	2000046	NOX	38	33	5
CONTROL RICE 2016cr_05b	22007	2000047	CO	8	6	2
CONTROL RICE 2016cr_05b	22007	2000047	NOX	5	4	1
CONTROL RICE 2016cr_05b	22007	2000049	VOC	1	1	0
CONTROL RICE 2016cr_05b	22007	2000050	CO	23	18	5
CONTROL RICE 2016cr_05b	22007	2000050	NOX	13	11	2
CONTROL RICE 2016cr_05b	22009	2200005	CO	70	56	14
CONTROL RICE 2016cr_05b	22009	2200005	NOX	61	53	8
CONTROL RICE 2016cr_05b	22009	2200005	VOC	18	14	4
CONTROL RICE 2016cr_05b	22011	3200007	CO	47	38	9
CONTROL RICE 2016cr_05b	22011	3200007	NOX	1971	1724	247
CONTROL RICE 2016cr_05b	22011	3200007	VOC	76	58	18
CONTROL RICE 2016cr_05b	22011	3200009	CO	42	26	16
CONTROL RICE 2016cr_05b	22011	3200009	PM10	1	1	0
CONTROL RICE 2016cr_05b	22011	3200009	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22011	3200009	VOC	31	22	9
CONTROL RICE 2016cr_05b	22011	3200016	CO	3	2	1

CONTROL RICE 2016cr_05b	22011	3200016	NOX	2	2	0
CONTROL RICE 2016cr_05b	22013	3600005	CO	272	218	54
CONTROL RICE 2016cr_05b	22013	3600005	NOX	708	619	89
CONTROL RICE 2016cr_05b	22013	3600005	VOC	32	24	8
CONTROL RICE 2016cr_05b	22013	3600006	CO	44	35	9
CONTROL RICE 2016cr_05b	22013	3600006	NOX	46	40	6
CONTROL RICE 2016cr_05b	22013	3600006	VOC	17	13	4
CONTROL RICE 2016cr_05b	22013	3600007	CO	63	50	13
CONTROL RICE 2016cr_05b	22013	3600007	NOX	675	590	85
CONTROL RICE 2016cr_05b	22013	3600007	VOC	57	43	14
CONTROL RICE 2016cr_05b	22013	3600017	CO	88	71	17
CONTROL RICE 2016cr_05b	22013	3600017	NOX	161	141	20
CONTROL RICE 2016cr_05b	22013	3600017	VOC	27	21	6
CONTROL RICE 2016cr_05b	22013	3600022	CO	196	157	39
CONTROL RICE 2016cr_05b	22013	3600022	NOX	195	171	24
CONTROL RICE 2016cr_05b	22013	3600022	VOC	60	46	14
CONTROL RICE 2016cr_05b	22013	3600051	CO	110	88	22
CONTROL RICE 2016cr_05b	22013	3600051	NOX	135	118	17
CONTROL RICE 2016cr_05b	22013	3600051	VOC	29	22	7
CONTROL RICE 2016cr_05b	22013	3600093	CO	137	110	27
CONTROL RICE 2016cr_05b	22013	3600093	NOX	144	126	18
CONTROL RICE 2016cr_05b	22013	3600093	VOC	45	34	11
CONTROL RICE 2016cr_05b	22015	4000001	CO	22	18	4
CONTROL RICE 2016cr_05b	22015	4000001	NOX	78	68	10
CONTROL RICE 2016cr_05b	22015	4000001	VOC	32	24	8
CONTROL RICE 2016cr_05b	22015	4000002	CO	133	107	26
CONTROL RICE 2016cr_05b	22015	4000002	NOX	107	94	13
CONTROL RICE 2016cr_05b	22015	4000002	VOC	35	27	8
CONTROL RICE 2016cr_05b	22015	4000005	CO	22	18	4
CONTROL RICE 2016cr_05b	22015	4000005	NOX	67	59	8
CONTROL RICE 2016cr_05b	22015	4000005	VOC	45	34	11
CONTROL RICE 2016cr_05b	22015	4000006	CO	48	38	10
CONTROL RICE 2016cr_05b	22015	4000006	NOX	51	45	6
CONTROL RICE 2016cr_05b	22015	4000006	VOC	12	9	3
CONTROL RICE 2016cr_05b	22015	4000012	CO	183	147	36
CONTROL RICE 2016cr_05b	22015	4000012	NOX	414	362	52
CONTROL RICE 2016cr_05b	22015	4000012	VOC	19	14	5
CONTROL RICE 2016cr_05b	22015	4000024	CO	98	79	19
CONTROL RICE 2016cr_05b	22015	4000024	NOX	89	78	11
CONTROL RICE 2016cr_05b	22015	4000024	VOC	29	22	7
CONTROL RICE 2016cr_05b	22015	4000046	CO	106	68	38
CONTROL RICE 2016cr_05b	22015	4000046	NOX	12	7	5
CONTROL RICE 2016cr_05b	22015	4000046	VOC	25	18	7
CONTROL RICE 2016cr_05b	22015	4000055	CO	36	29	7
CONTROL RICE 2016cr_05b	22015	4000055	NOX	43	38	5
CONTROL RICE 2016cr_05b	22015	4000055	VOC	2	2	0
CONTROL RICE 2016cr_05b	22017	5000005	NOX	2	2	0

CONTROL RICE 2016cr_05b	22017	5000081	CO	48	38	10
CONTROL RICE 2016cr_05b	22017	5000081	NOX	146	128	18
CONTROL RICE 2016cr_05b	22017	5000081	VOC	5	4	1
CONTROL RICE 2016cr_05b	22019	114	CO	1	1	0
CONTROL RICE 2016cr_05b	22019	114	NOX	3	3	0
CONTROL RICE 2016cr_05b	22019	158	CO	58	46	12
CONTROL RICE 2016cr_05b	22019	158	NOX	40	35	5
CONTROL RICE 2016cr_05b	22019	158	VOC	10	8	2
CONTROL RICE 2016cr_05b	22019	5200100	CO	1	1	0
CONTROL RICE 2016cr_05b	22019	5200145	NOX	1	1	0
CONTROL RICE 2016cr_05b	22019	5200189	CO	8	6	2
CONTROL RICE 2016cr_05b	22019	5200189	PM10	2	2	0
CONTROL RICE 2016cr_05b	22019	5200189	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	22021	5400001	NOX	15	13	2
CONTROL RICE 2016cr_05b	22023	37	CO	71	57	14
CONTROL RICE 2016cr_05b	22023	37	NOX	62	54	8
CONTROL RICE 2016cr_05b	22023	37	VOC	21	16	5
CONTROL RICE 2016cr_05b	22023	80	CO	14	11	3
CONTROL RICE 2016cr_05b	22023	80	NOX	13	11	2
CONTROL RICE 2016cr_05b	22023	80	VOC	1	1	0
CONTROL RICE 2016cr_05b	22023	5600001	CO	35	28	7
CONTROL RICE 2016cr_05b	22023	5600001	NOX	31	27	4
CONTROL RICE 2016cr_05b	22023	5600001	VOC	19	14	5
CONTROL RICE 2016cr_05b	22023	5600002	CO	6	5	1
CONTROL RICE 2016cr_05b	22023	5600002	NOX	1	1	0
CONTROL RICE 2016cr_05b	22023	5600002	VOC	1	1	0
CONTROL RICE 2016cr_05b	22023	5600003	CO	122	98	24
CONTROL RICE 2016cr_05b	22023	5600003	NOX	117	102	15
CONTROL RICE 2016cr_05b	22023	5600003	VOC	31	24	7
CONTROL RICE 2016cr_05b	22023	5600007	CO	55	44	11
CONTROL RICE 2016cr_05b	22023	5600007	NOX	103	64	39
CONTROL RICE 2016cr_05b	22023	5600007	VOC	2	1	1
CONTROL RICE 2016cr_05b	22023	5600008	CO	15	12	3
CONTROL RICE 2016cr_05b	22023	5600008	NOX	16	14	2
CONTROL RICE 2016cr_05b	22023	5600008	VOC	10	8	2
CONTROL RICE 2016cr_05b	22023	5600009	CO	12	10	2
CONTROL RICE 2016cr_05b	22023	5600009	NOX	7	6	1
CONTROL RICE 2016cr_05b	22023	5600016	CO	23	18	5
CONTROL RICE 2016cr_05b	22023	5600016	NOX	211	185	26
CONTROL RICE 2016cr_05b	22023	5600016	VOC	14	11	3
CONTROL RICE 2016cr_05b	22023	5600017	CO	11	9	2
CONTROL RICE 2016cr_05b	22023	5600017	NOX	19	17	2
CONTROL RICE 2016cr_05b	22023	5600021	CO	2	2	0
CONTROL RICE 2016cr_05b	22023	5600021	NOX	2	2	0
CONTROL RICE 2016cr_05b	22023	5600021	VOC	5	4	1
CONTROL RICE 2016cr_05b	22023	5600034	CO	8	6	2
CONTROL RICE 2016cr_05b	22023	5600034	NOX	7	6	1

CONTROL RICE 2016cr_05b	22023	5600036	CO	19	15	4
CONTROL RICE 2016cr_05b	22023	5600036	NOX	11	7	4
CONTROL RICE 2016cr_05b	22023	5600038	CO	1	1	0
CONTROL RICE 2016cr_05b	22023	5600038	NOX	2	2	0
CONTROL RICE 2016cr_05b	22023	5600040	CO	40	32	8
CONTROL RICE 2016cr_05b	22023	5600040	NOX	35	31	4
CONTROL RICE 2016cr_05b	22023	5600040	VOC	2	2	0
CONTROL RICE 2016cr_05b	22023	5600042	CO	97	78	19
CONTROL RICE 2016cr_05b	22023	5600042	NOX	205	179	26
CONTROL RICE 2016cr_05b	22023	5600042	VOC	18	14	4
CONTROL RICE 2016cr_05b	22023	5600051	CO	2	2	0
CONTROL RICE 2016cr_05b	22023	5600051	NOX	1	1	0
CONTROL RICE 2016cr_05b	22023	5600054	CO	22	18	4
CONTROL RICE 2016cr_05b	22023	5600054	NOX	13	11	2
CONTROL RICE 2016cr_05b	22023	5600070	CO	119	95	24
CONTROL RICE 2016cr_05b	22023	5600070	NOX	108	94	14
CONTROL RICE 2016cr_05b	22023	5600089	CO	23	18	5
CONTROL RICE 2016cr_05b	22023	5600089	NOX	13	11	2
CONTROL RICE 2016cr_05b	22023	5600093	CO	19	15	4
CONTROL RICE 2016cr_05b	22023	5600093	NOX	23	20	3
CONTROL RICE 2016cr_05b	22023	5600093	VOC	4	3	1
CONTROL RICE 2016cr_05b	22023	5600113	CO	4	3	1
CONTROL RICE 2016cr_05b	22023	5600113	NOX	5	4	1
CONTROL RICE 2016cr_05b	22027	6200013	CO	11	9	2
CONTROL RICE 2016cr_05b	22027	6200013	NOX	11	10	1
CONTROL RICE 2016cr_05b	22027	6200013	VOC	4	3	1
CONTROL RICE 2016cr_05b	22027	6200020	CO	112	90	22
CONTROL RICE 2016cr_05b	22027	6200020	NOX	84	73	11
CONTROL RICE 2016cr_05b	22027	6200020	VOC	28	21	7
CONTROL RICE 2016cr_05b	22027	6200024	CO	210	168	42
CONTROL RICE 2016cr_05b	22027	6200024	NOX	257	225	32
CONTROL RICE 2016cr_05b	22027	6200024	VOC	28	21	7
CONTROL RICE 2016cr_05b	22031	6	CO	2	1	0
CONTROL RICE 2016cr_05b	22031	6	PM10	3	2	0
CONTROL RICE 2016cr_05b	22031	6	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	22031	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	22031	7600004	CO	3	2	1
CONTROL RICE 2016cr_05b	22031	7600004	NOX	346	303	43
CONTROL RICE 2016cr_05b	22031	7600004	VOC	3	2	1
CONTROL RICE 2016cr_05b	22031	7600008	CO	43	34	9
CONTROL RICE 2016cr_05b	22031	7600008	PM10	16	14	2
CONTROL RICE 2016cr_05b	22031	7600008	PM2_5	15	13	2
CONTROL RICE 2016cr_05b	22031	7600008	VOC	15	9	6
CONTROL RICE 2016cr_05b	22031	7600076	CO	125	100	25
CONTROL RICE 2016cr_05b	22031	7600076	NOX	52	45	7
CONTROL RICE 2016cr_05b	22031	7600076	VOC	27	21	6
CONTROL RICE 2016cr_05b	22033	8400005	CO	16	13	3

CONTROL RICE 2016cr_05b	22033	8400005	NOX	20	17	3
CONTROL RICE 2016cr_05b	22033	8400005	VOC	3	2	1
CONTROL RICE 2016cr_05b	22033	8400011	CO	210	168	42
CONTROL RICE 2016cr_05b	22033	8400011	NOX	600	525	75
CONTROL RICE 2016cr_05b	22033	8400011	VOC	56	43	13
CONTROL RICE 2016cr_05b	22033	8400033	VOC	3	2	1
CONTROL RICE 2016cr_05b	22033	8400128	CO	166	133	33
CONTROL RICE 2016cr_05b	22033	8400128	NOX	110	96	14
CONTROL RICE 2016cr_05b	22033	8400128	VOC	5	4	1
CONTROL RICE 2016cr_05b	22033	8400138	CO	23	18	5
CONTROL RICE 2016cr_05b	22033	8400138	NOX	25	22	3
CONTROL RICE 2016cr_05b	22033	8400138	VOC	1	1	0
CONTROL RICE 2016cr_05b	22033	8400182	CO	8	6	2
CONTROL RICE 2016cr_05b	22033	8400182	NOX	8	7	1
CONTROL RICE 2016cr_05b	22033	8400186	CO	7	6	1
CONTROL RICE 2016cr_05b	22033	8400186	NOX	2	2	0
CONTROL RICE 2016cr_05b	22033	8400186	VOC	2	2	0
CONTROL RICE 2016cr_05b	22033	8400187	CO	8	6	2
CONTROL RICE 2016cr_05b	22033	8400187	NOX	10	9	1
CONTROL RICE 2016cr_05b	22033	8400187	VOC	1	1	0
CONTROL RICE 2016cr_05b	22033	8400195	CO	1	1	0
CONTROL RICE 2016cr_05b	22033	8400195	NOX	1	1	0
CONTROL RICE 2016cr_05b	22033	8400201	CO	18	14	4
CONTROL RICE 2016cr_05b	22033	8400201	NOX	18	16	2
CONTROL RICE 2016cr_05b	22035	8600001	CO	116	93	23
CONTROL RICE 2016cr_05b	22035	8600001	NOX	620	542	78
CONTROL RICE 2016cr_05b	22035	8600001	VOC	23	18	5
CONTROL RICE 2016cr_05b	22037	8800004	CO	177	142	35
CONTROL RICE 2016cr_05b	22037	8800004	NOX	573	501	72
CONTROL RICE 2016cr_05b	22037	8800004	VOC	146	111	35
CONTROL RICE 2016cr_05b	22039	47	CO	1	1	0
CONTROL RICE 2016cr_05b	22039	47	NOX	3	3	0
CONTROL RICE 2016cr_05b	22039	9200007	CO	249	200	49
CONTROL RICE 2016cr_05b	22039	9200007	NOX	1354	1184	170
CONTROL RICE 2016cr_05b	22039	9200007	VOC	57	43	14
CONTROL RICE 2016cr_05b	22041	10000001	CO	92	74	18
CONTROL RICE 2016cr_05b	22041	10000001	NOX	363	318	45
CONTROL RICE 2016cr_05b	22041	10000001	VOC	22	17	5
CONTROL RICE 2016cr_05b	22043	11200005	CO	28	22	6
CONTROL RICE 2016cr_05b	22043	11200005	NOX	264	230	34
CONTROL RICE 2016cr_05b	22043	11200005	VOC	13	10	3
CONTROL RICE 2016cr_05b	22045	12600002	CO	49	39	10
CONTROL RICE 2016cr_05b	22045	12600002	NOX	35	31	4
CONTROL RICE 2016cr_05b	22045	12600002	VOC	6	5	1
CONTROL RICE 2016cr_05b	22045	12600015	CO	218	175	43
CONTROL RICE 2016cr_05b	22045	12600015	NOX	146	128	18
CONTROL RICE 2016cr_05b	22045	12600015	VOC	3	2	1

CONTROL RICE 2016cr_05b	22045	12600018	CO	14	11	3
CONTROL RICE 2016cr_05b	22045	12600018	NOX	14	9	5
CONTROL RICE 2016cr_05b	22045	12600022	CO	25	20	5
CONTROL RICE 2016cr_05b	22045	12600022	NOX	15	9	6
CONTROL RICE 2016cr_05b	22045	12600023	CO	20	16	4
CONTROL RICE 2016cr_05b	22045	12600023	NOX	50	44	6
CONTROL RICE 2016cr_05b	22045	12600023	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600026	CO	42	34	8
CONTROL RICE 2016cr_05b	22045	12600026	NOX	11	10	1
CONTROL RICE 2016cr_05b	22045	12600026	VOC	19	14	5
CONTROL RICE 2016cr_05b	22045	12600027	CO	52	42	10
CONTROL RICE 2016cr_05b	22045	12600027	NOX	47	34	13
CONTROL RICE 2016cr_05b	22045	12600027	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600030	CO	18	14	4
CONTROL RICE 2016cr_05b	22045	12600030	NOX	116	101	15
CONTROL RICE 2016cr_05b	22045	12600030	VOC	2	2	0
CONTROL RICE 2016cr_05b	22045	12600037	CO	66	53	13
CONTROL RICE 2016cr_05b	22045	12600037	NOX	42	37	5
CONTROL RICE 2016cr_05b	22045	12600038	CO	5	4	1
CONTROL RICE 2016cr_05b	22045	12600038	NOX	69	60	9
CONTROL RICE 2016cr_05b	22045	12600038	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600040	CO	27	22	5
CONTROL RICE 2016cr_05b	22045	12600040	NOX	34	30	4
CONTROL RICE 2016cr_05b	22045	12600042	CO	39	32	7
CONTROL RICE 2016cr_05b	22045	12600042	NOX	64	40	24
CONTROL RICE 2016cr_05b	22045	12600042	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600045	CO	50	40	10
CONTROL RICE 2016cr_05b	22045	12600045	NOX	50	31	19
CONTROL RICE 2016cr_05b	22045	12600045	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600052	CO	54	44	10
CONTROL RICE 2016cr_05b	22045	12600052	NOX	39	24	15
CONTROL RICE 2016cr_05b	22045	12600052	VOC	3	2	1
CONTROL RICE 2016cr_05b	22045	12600060	CO	59	47	12
CONTROL RICE 2016cr_05b	22045	12600060	NOX	61	53	8
CONTROL RICE 2016cr_05b	22045	12600060	VOC	3	2	1
CONTROL RICE 2016cr_05b	22045	12600063	CO	8	6	2
CONTROL RICE 2016cr_05b	22045	12600063	NOX	8	5	3
CONTROL RICE 2016cr_05b	22045	12600067	CO	36	29	7
CONTROL RICE 2016cr_05b	22045	12600067	NOX	43	27	16
CONTROL RICE 2016cr_05b	22045	12600067	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600070	CO	50	40	10
CONTROL RICE 2016cr_05b	22045	12600070	NOX	42	26	16
CONTROL RICE 2016cr_05b	22045	12600070	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600071	CO	8	6	2
CONTROL RICE 2016cr_05b	22045	12600071	NOX	19	17	2
CONTROL RICE 2016cr_05b	22045	12600079	CO	16	13	3
CONTROL RICE 2016cr_05b	22045	12600079	NOX	16	10	6

CONTROL RICE 2016cr_05b	22045	12600085	CO	9	7	2
CONTROL RICE 2016cr_05b	22045	12600085	PM10	3	3	0
CONTROL RICE 2016cr_05b	22045	12600085	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	22045	12600085	VOC	3	2	1
CONTROL RICE 2016cr_05b	22045	12600103	CO	2	2	0
CONTROL RICE 2016cr_05b	22045	12600103	NOX	13	11	2
CONTROL RICE 2016cr_05b	22045	12600110	CO	6	5	1
CONTROL RICE 2016cr_05b	22045	12600110	NOX	3	3	0
CONTROL RICE 2016cr_05b	22045	12600118	CO	9	7	2
CONTROL RICE 2016cr_05b	22045	12600118	PM10	3	3	0
CONTROL RICE 2016cr_05b	22045	12600118	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	22045	12600118	VOC	3	2	1
CONTROL RICE 2016cr_05b	22045	12600134	CO	22	18	4
CONTROL RICE 2016cr_05b	22045	12600134	NOX	41	25	16
CONTROL RICE 2016cr_05b	22045	12600134	VOC	1	1	0
CONTROL RICE 2016cr_05b	22045	12600140	CO	6	5	1
CONTROL RICE 2016cr_05b	22045	12600140	NOX	3	3	0
CONTROL RICE 2016cr_05b	22045	12600142	CO	4	3	1
CONTROL RICE 2016cr_05b	22045	12600142	NOX	4	2	2
CONTROL RICE 2016cr_05b	22045	12600147	CO	19	15	4
CONTROL RICE 2016cr_05b	22045	12600147	NOX	19	12	7
CONTROL RICE 2016cr_05b	22045	12600151	CO	13	11	2
CONTROL RICE 2016cr_05b	22045	12600151	NOX	8	5	3
CONTROL RICE 2016cr_05b	22045	12600202	CO	49	39	10
CONTROL RICE 2016cr_05b	22045	12600202	NOX	123	108	15
CONTROL RICE 2016cr_05b	22047	12800019	CO	42	34	8
CONTROL RICE 2016cr_05b	22047	12800019	NOX	341	298	43
CONTROL RICE 2016cr_05b	22047	12800019	VOC	40	30	10
CONTROL RICE 2016cr_05b	22047	12800024	VOC	4	3	1
CONTROL RICE 2016cr_05b	22047	12800025	CO	30	23	7
CONTROL RICE 2016cr_05b	22047	12800025	NOX	23	14	9
CONTROL RICE 2016cr_05b	22047	12800025	VOC	5	4	1
CONTROL RICE 2016cr_05b	22047	12800048	CO	29	23	6
CONTROL RICE 2016cr_05b	22047	12800048	NOX	11	10	1
CONTROL RICE 2016cr_05b	22047	12800048	VOC	6	5	1
CONTROL RICE 2016cr_05b	22047	12800058	CO	8	6	2
CONTROL RICE 2016cr_05b	22047	12800058	NOX	70	61	9
CONTROL RICE 2016cr_05b	22047	12800058	VOC	3	2	1
CONTROL RICE 2016cr_05b	22047	12800065	CO	6	5	1
CONTROL RICE 2016cr_05b	22047	12800065	NOX	7	6	1
CONTROL RICE 2016cr_05b	22047	12800065	VOC	1	1	0
CONTROL RICE 2016cr_05b	22047	12800066	CO	16	13	3
CONTROL RICE 2016cr_05b	22047	12800066	NOX	15	13	2
CONTROL RICE 2016cr_05b	22047	12800066	VOC	9	7	2
CONTROL RICE 2016cr_05b	22047	12800067	CO	5	3	2
CONTROL RICE 2016cr_05b	22047	12800070	CO	13	8	5
CONTROL RICE 2016cr_05b	22047	12800087	CO	2	2	0

CONTROL RICE 2016cr_05b	22047	12800087	NOX	25	22	3
CONTROL RICE 2016cr_05b	22047	12800088	CO	12	7	5
CONTROL RICE 2016cr_05b	22047	12800106	CO	19	15	4
CONTROL RICE 2016cr_05b	22047	12800106	NOX	12	10	2
CONTROL RICE 2016cr_05b	22047	12800106	VOC	1	1	0
CONTROL RICE 2016cr_05b	22047	12800108	CO	14	11	3
CONTROL RICE 2016cr_05b	22047	12800108	NOX	12	10	2
CONTROL RICE 2016cr_05b	22047	12800109	CO	7	6	1
CONTROL RICE 2016cr_05b	22047	12800109	NOX	5	4	1
CONTROL RICE 2016cr_05b	22047	12800110	CO	20	16	4
CONTROL RICE 2016cr_05b	22047	12800110	NOX	12	7	5
CONTROL RICE 2016cr_05b	22047	12800111	CO	20	16	4
CONTROL RICE 2016cr_05b	22047	12800111	NOX	12	7	5
CONTROL RICE 2016cr_05b	22047	12800114	CO	5	4	1
CONTROL RICE 2016cr_05b	22047	12800114	PM10	1	1	0
CONTROL RICE 2016cr_05b	22047	12800114	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22047	12800114	VOC	2	1	1
CONTROL RICE 2016cr_05b	22047	12800116	CO	8	6	2
CONTROL RICE 2016cr_05b	22047	12800116	NOX	7	4	3
CONTROL RICE 2016cr_05b	22047	12800117	CO	11	9	2
CONTROL RICE 2016cr_05b	22047	12800117	NOX	11	7	4
CONTROL RICE 2016cr_05b	22047	12800140	CO	14	11	3
CONTROL RICE 2016cr_05b	22047	12800140	NOX	14	9	5
CONTROL RICE 2016cr_05b	22047	12800140	VOC	1	1	0
CONTROL RICE 2016cr_05b	22051	201	CO	24	19	5
CONTROL RICE 2016cr_05b	22051	201	NOX	16	14	2
CONTROL RICE 2016cr_05b	22051	201	VOC	5	4	1
CONTROL RICE 2016cr_05b	22051	13400033	CO	125	100	25
CONTROL RICE 2016cr_05b	22051	13400033	NOX	159	139	20
CONTROL RICE 2016cr_05b	22051	13400033	VOC	3	2	1
CONTROL RICE 2016cr_05b	22051	13400075	CO	65	53	12
CONTROL RICE 2016cr_05b	22051	13400075	NOX	65	40	25
CONTROL RICE 2016cr_05b	22051	13400180	CO	3	2	1
CONTROL RICE 2016cr_05b	22051	13400180	NOX	3	2	1
CONTROL RICE 2016cr_05b	22051	13400212	CO	3	2	1
CONTROL RICE 2016cr_05b	22051	13400212	NOX	2	2	0
CONTROL RICE 2016cr_05b	22051	13400212	VOC	1	1	0
CONTROL RICE 2016cr_05b	22051	13400223	CO	5	4	1
CONTROL RICE 2016cr_05b	22053	13600002	CO	50	40	10
CONTROL RICE 2016cr_05b	22053	13600002	NOX	62	54	8
CONTROL RICE 2016cr_05b	22053	13600002	VOC	1	1	0
CONTROL RICE 2016cr_05b	22053	13600007	CO	131	105	26
CONTROL RICE 2016cr_05b	22053	13600007	NOX	470	411	59
CONTROL RICE 2016cr_05b	22053	13600007	VOC	24	18	6
CONTROL RICE 2016cr_05b	22053	13600024	CO	30	24	6
CONTROL RICE 2016cr_05b	22053	13600024	NOX	26	23	3
CONTROL RICE 2016cr_05b	22053	13600024	VOC	12	9	3

CONTROL RICE 2016cr_05b	22053	13600060	CO	1	1	0
CONTROL RICE 2016cr_05b	22055	15200001	CO	30	24	6
CONTROL RICE 2016cr_05b	22055	15200001	NOX	1027	898	129
CONTROL RICE 2016cr_05b	22055	15200001	VOC	32	24	8
CONTROL RICE 2016cr_05b	22057	15600006	CO	198	159	39
CONTROL RICE 2016cr_05b	22057	15600006	NOX	563	492	71
CONTROL RICE 2016cr_05b	22057	15600006	VOC	19	14	5
CONTROL RICE 2016cr_05b	22057	15600007	CO	13	10	3
CONTROL RICE 2016cr_05b	22057	15600007	NOX	13	11	2
CONTROL RICE 2016cr_05b	22057	15600007	VOC	1	1	0
CONTROL RICE 2016cr_05b	22057	15600008	CO	68	54	14
CONTROL RICE 2016cr_05b	22057	15600008	NOX	68	59	9
CONTROL RICE 2016cr_05b	22057	15600008	VOC	3	2	1
CONTROL RICE 2016cr_05b	22057	15600011	CO	9	7	2
CONTROL RICE 2016cr_05b	22057	15600011	NOX	65	40	25
CONTROL RICE 2016cr_05b	22057	15600011	VOC	1	1	0
CONTROL RICE 2016cr_05b	22057	15600014	CO	11	9	2
CONTROL RICE 2016cr_05b	22057	15600014	NOX	74	65	9
CONTROL RICE 2016cr_05b	22057	15600014	VOC	5	4	1
CONTROL RICE 2016cr_05b	22057	15600016	CO	1	1	0
CONTROL RICE 2016cr_05b	22057	15600016	NOX	1	1	0
CONTROL RICE 2016cr_05b	22057	15600023	CO	65	53	12
CONTROL RICE 2016cr_05b	22057	15600023	NOX	19	12	7
CONTROL RICE 2016cr_05b	22057	15600023	VOC	4	3	1
CONTROL RICE 2016cr_05b	22057	15600024	CO	140	113	27
CONTROL RICE 2016cr_05b	22057	15600024	NOX	130	81	49
CONTROL RICE 2016cr_05b	22057	15600024	VOC	4	3	1
CONTROL RICE 2016cr_05b	22057	15600026	CO	28	23	5
CONTROL RICE 2016cr_05b	22057	15600026	NOX	25	16	9
CONTROL RICE 2016cr_05b	22057	15600026	VOC	5	4	1
CONTROL RICE 2016cr_05b	22057	15600033	CO	5	4	1
CONTROL RICE 2016cr_05b	22057	15600033	NOX	3	3	0
CONTROL RICE 2016cr_05b	22057	15600051	CO	3	2	1
CONTROL RICE 2016cr_05b	22057	15600068	CO	20	16	4
CONTROL RICE 2016cr_05b	22057	15600068	NOX	33	29	4
CONTROL RICE 2016cr_05b	22057	15600068	VOC	4	3	1
CONTROL RICE 2016cr_05b	22057	15600073	CO	23	18	5
CONTROL RICE 2016cr_05b	22057	15600073	NOX	22	19	3
CONTROL RICE 2016cr_05b	22057	15600076	CO	4	3	1
CONTROL RICE 2016cr_05b	22057	15600076	NOX	2	2	0
CONTROL RICE 2016cr_05b	22057	15600090	CO	22	18	4
CONTROL RICE 2016cr_05b	22057	15600090	NOX	14	9	5
CONTROL RICE 2016cr_05b	22057	15600120	CO	65	40	25
CONTROL RICE 2016cr_05b	22057	15600120	VOC	25	18	7
CONTROL RICE 2016cr_05b	22057	15600189	CO	3	2	1
CONTROL RICE 2016cr_05b	22057	15600189	NOX	18	16	2
CONTROL RICE 2016cr_05b	22057	15600204	CO	21	17	4

CONTROL RICE 2016cr_05b	22057	15600204	NOX	25	22	3
CONTROL RICE 2016cr_05b	22057	15600204	VOC	5	4	1
CONTROL RICE 2016cr_05b	22059	16800011	CO	31	25	6
CONTROL RICE 2016cr_05b	22059	16800011	NOX	181	158	23
CONTROL RICE 2016cr_05b	22059	16800011	VOC	9	7	2
CONTROL RICE 2016cr_05b	22061	17200005	CO	123	99	24
CONTROL RICE 2016cr_05b	22061	17200005	NOX	93	81	12
CONTROL RICE 2016cr_05b	22061	17200005	VOC	32	24	8
CONTROL RICE 2016cr_05b	22061	17200014	CO	175	140	35
CONTROL RICE 2016cr_05b	22061	17200014	NOX	653	571	82
CONTROL RICE 2016cr_05b	22061	17200014	VOC	22	17	5
CONTROL RICE 2016cr_05b	22061	17200027	CO	142	114	28
CONTROL RICE 2016cr_05b	22061	17200027	NOX	190	166	24
CONTROL RICE 2016cr_05b	22061	17200027	VOC	16	12	4
CONTROL RICE 2016cr_05b	22063	17400001	CO	4	3	1
CONTROL RICE 2016cr_05b	22063	17400001	NOX	4	2	2
CONTROL RICE 2016cr_05b	22063	17400002	CO	6	5	1
CONTROL RICE 2016cr_05b	22063	17400002	NOX	6	4	2
CONTROL RICE 2016cr_05b	22063	17400033	CO	20	16	4
CONTROL RICE 2016cr_05b	22063	17400033	NOX	20	12	8
CONTROL RICE 2016cr_05b	22063	17400037	CO	1	1	0
CONTROL RICE 2016cr_05b	22063	17400037	NOX	5	4	1
CONTROL RICE 2016cr_05b	22063	17400037	VOC	2	2	0
CONTROL RICE 2016cr_05b	22067	1	CO	2	2	1
CONTROL RICE 2016cr_05b	22067	1	VOC	1	1	0
CONTROL RICE 2016cr_05b	22067	13	CO	60	48	12
CONTROL RICE 2016cr_05b	22067	13	NOX	69	60	9
CONTROL RICE 2016cr_05b	22067	13	VOC	1	1	0
CONTROL RICE 2016cr_05b	22067	19200006	CO	74	59	15
CONTROL RICE 2016cr_05b	22067	19200006	NOX	1099	961	138
CONTROL RICE 2016cr_05b	22067	19200006	VOC	23	18	5
CONTROL RICE 2016cr_05b	22069	19800006	CO	51	41	10
CONTROL RICE 2016cr_05b	22069	19800006	NOX	52	32	20
CONTROL RICE 2016cr_05b	22069	19800006	VOC	2	1	1
CONTROL RICE 2016cr_05b	22069	19800008	CO	154	123	31
CONTROL RICE 2016cr_05b	22069	19800008	NOX	1097	960	137
CONTROL RICE 2016cr_05b	22069	19800008	VOC	83	63	20
CONTROL RICE 2016cr_05b	22069	19800012	CO	101	81	20
CONTROL RICE 2016cr_05b	22069	19800012	NOX	648	567	81
CONTROL RICE 2016cr_05b	22069	19800012	VOC	23	18	5
CONTROL RICE 2016cr_05b	22071	21400005	CO	1	1	0
CONTROL RICE 2016cr_05b	22071	21400005	NOX	1	1	0
CONTROL RICE 2016cr_05b	22071	21400083	CO	7	6	1
CONTROL RICE 2016cr_05b	22071	21400083	NOX	1	1	0
CONTROL RICE 2016cr_05b	22071	21400128	CO	2	2	0
CONTROL RICE 2016cr_05b	22071	21400128	NOX	5	4	1
CONTROL RICE 2016cr_05b	22071	21400128	VOC	2	2	0

CONTROL RICE 2016cr_05b	22073	17	CO	2	2	0
CONTROL RICE 2016cr_05b	22073	17	VOC	1	1	0
CONTROL RICE 2016cr_05b	22073	21600020	CO	36	29	7
CONTROL RICE 2016cr_05b	22073	21600020	NOX	15	13	2
CONTROL RICE 2016cr_05b	22073	21600020	VOC	2	2	0
CONTROL RICE 2016cr_05b	22073	21600021	CO	16	13	3
CONTROL RICE 2016cr_05b	22073	21600021	NOX	118	103	15
CONTROL RICE 2016cr_05b	22073	21600021	VOC	2	2	0
CONTROL RICE 2016cr_05b	22073	21600029	CO	312	250	62
CONTROL RICE 2016cr_05b	22073	21600029	NOX	1253	1096	157
CONTROL RICE 2016cr_05b	22073	21600029	VOC	93	71	22
CONTROL RICE 2016cr_05b	22073	21600052	CO	48	38	10
CONTROL RICE 2016cr_05b	22073	21600052	NOX	12	10	2
CONTROL RICE 2016cr_05b	22073	21600052	VOC	9	7	2
CONTROL RICE 2016cr_05b	22073	21600056	CO	86	69	17
CONTROL RICE 2016cr_05b	22073	21600056	NOX	572	500	72
CONTROL RICE 2016cr_05b	22073	21600056	VOC	27	21	6
CONTROL RICE 2016cr_05b	22073	21600059	CO	71	57	14
CONTROL RICE 2016cr_05b	22073	21600059	NOX	112	98	14
CONTROL RICE 2016cr_05b	22073	21600059	VOC	1	1	0
CONTROL RICE 2016cr_05b	22075	26	CO	2	2	0
CONTROL RICE 2016cr_05b	22075	26	NOX	23	20	3
CONTROL RICE 2016cr_05b	22075	26	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400003	CO	1	1	0
CONTROL RICE 2016cr_05b	22075	22400003	NOX	1	1	0
CONTROL RICE 2016cr_05b	22075	22400004	CO	9	7	2
CONTROL RICE 2016cr_05b	22075	22400004	NOX	15	13	2
CONTROL RICE 2016cr_05b	22075	22400004	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400018	CO	23	17	6
CONTROL RICE 2016cr_05b	22075	22400018	NOX	50	42	8
CONTROL RICE 2016cr_05b	22075	22400018	VOC	1	1	0
CONTROL RICE 2016cr_05b	22075	22400019	CO	83	67	16
CONTROL RICE 2016cr_05b	22075	22400019	NOX	162	142	20
CONTROL RICE 2016cr_05b	22075	22400019	VOC	10	8	2
CONTROL RICE 2016cr_05b	22075	22400020	CO	46	37	9
CONTROL RICE 2016cr_05b	22075	22400020	NOX	103	90	13
CONTROL RICE 2016cr_05b	22075	22400020	VOC	5	4	1
CONTROL RICE 2016cr_05b	22075	22400022	CO	5	4	1
CONTROL RICE 2016cr_05b	22075	22400022	NOX	1	1	0
CONTROL RICE 2016cr_05b	22075	22400023	CO	38	30	8
CONTROL RICE 2016cr_05b	22075	22400023	NOX	93	81	12
CONTROL RICE 2016cr_05b	22075	22400023	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400027	CO	27	22	5
CONTROL RICE 2016cr_05b	22075	22400027	NOX	468	409	59
CONTROL RICE 2016cr_05b	22075	22400027	VOC	17	13	4
CONTROL RICE 2016cr_05b	22075	22400028	CO	79	63	16
CONTROL RICE 2016cr_05b	22075	22400028	NOX	84	73	11

CONTROL RICE 2016cr_05b	22075	22400028	VOC	9	7	2
CONTROL RICE 2016cr_05b	22075	22400032	CO	541	432	109
CONTROL RICE 2016cr_05b	22075	22400032	NOX	1842	1611	231
CONTROL RICE 2016cr_05b	22075	22400032	VOC	89	66	23
CONTROL RICE 2016cr_05b	22075	22400033	CO	183	147	36
CONTROL RICE 2016cr_05b	22075	22400033	NOX	317	277	40
CONTROL RICE 2016cr_05b	22075	22400033	VOC	14	11	3
CONTROL RICE 2016cr_05b	22075	22400034	CO	40	30	10
CONTROL RICE 2016cr_05b	22075	22400034	NOX	7	4	3
CONTROL RICE 2016cr_05b	22075	22400034	VOC	6	4	2
CONTROL RICE 2016cr_05b	22075	22400036	CO	24	19	5
CONTROL RICE 2016cr_05b	22075	22400036	PM10	7	6	1
CONTROL RICE 2016cr_05b	22075	22400036	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	22075	22400036	VOC	8	5	3
CONTROL RICE 2016cr_05b	22075	22400037	CO	58	46	12
CONTROL RICE 2016cr_05b	22075	22400037	NOX	46	40	6
CONTROL RICE 2016cr_05b	22075	22400037	VOC	4	3	1
CONTROL RICE 2016cr_05b	22075	22400038	CO	37	25	12
CONTROL RICE 2016cr_05b	22075	22400038	NOX	10	6	4
CONTROL RICE 2016cr_05b	22075	22400038	VOC	17	12	5
CONTROL RICE 2016cr_05b	22075	22400039	CO	48	38	10
CONTROL RICE 2016cr_05b	22075	22400039	NOX	197	172	25
CONTROL RICE 2016cr_05b	22075	22400039	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400041	CO	55	44	11
CONTROL RICE 2016cr_05b	22075	22400041	NOX	369	323	46
CONTROL RICE 2016cr_05b	22075	22400041	VOC	15	11	4
CONTROL RICE 2016cr_05b	22075	22400042	CO	33	27	6
CONTROL RICE 2016cr_05b	22075	22400042	NOX	22	15	7
CONTROL RICE 2016cr_05b	22075	22400042	VOC	14	10	4
CONTROL RICE 2016cr_05b	22075	22400044	CO	27	22	5
CONTROL RICE 2016cr_05b	22075	22400044	NOX	9	8	1
CONTROL RICE 2016cr_05b	22075	22400044	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400051	CO	39	31	8
CONTROL RICE 2016cr_05b	22075	22400051	NOX	71	62	9
CONTROL RICE 2016cr_05b	22075	22400051	VOC	16	12	4
CONTROL RICE 2016cr_05b	22075	22400055	CO	15	12	3
CONTROL RICE 2016cr_05b	22075	22400055	NOX	80	70	10
CONTROL RICE 2016cr_05b	22075	22400055	VOC	3	2	1
CONTROL RICE 2016cr_05b	22075	22400056	CO	1	1	0
CONTROL RICE 2016cr_05b	22075	22400056	NOX	10	9	1
CONTROL RICE 2016cr_05b	22075	22400059	CO	20	16	4
CONTROL RICE 2016cr_05b	22075	22400059	NOX	20	17	3
CONTROL RICE 2016cr_05b	22075	22400061	CO	15	12	3
CONTROL RICE 2016cr_05b	22075	22400061	NOX	14	9	5
CONTROL RICE 2016cr_05b	22075	22400061	VOC	1	1	0
CONTROL RICE 2016cr_05b	22075	22400062	CO	14	11	3
CONTROL RICE 2016cr_05b	22075	22400062	NOX	8	5	3

CONTROL RICE 2016cr_05b	22075	22400065	CO	364	250	114
CONTROL RICE 2016cr_05b	22075	22400065	NOX	142	88	54
CONTROL RICE 2016cr_05b	22075	22400065	VOC	15	11	4
CONTROL RICE 2016cr_05b	22075	22400074	NOX	3	3	0
CONTROL RICE 2016cr_05b	22075	22400075	CO	42	34	8
CONTROL RICE 2016cr_05b	22075	22400075	NOX	88	77	11
CONTROL RICE 2016cr_05b	22075	22400075	VOC	11	8	3
CONTROL RICE 2016cr_05b	22075	22400079	CO	14	11	3
CONTROL RICE 2016cr_05b	22075	22400079	NOX	14	9	5
CONTROL RICE 2016cr_05b	22075	22400080	CO	8	6	2
CONTROL RICE 2016cr_05b	22075	22400080	NOX	58	51	7
CONTROL RICE 2016cr_05b	22075	22400080	VOC	2	2	0
CONTROL RICE 2016cr_05b	22075	22400083	CO	120	96	24
CONTROL RICE 2016cr_05b	22075	22400083	NOX	120	105	15
CONTROL RICE 2016cr_05b	22075	22400083	VOC	2	2	0
CONTROL RICE 2016cr_05b	22075	22400112	CO	7	5	2
CONTROL RICE 2016cr_05b	22075	22400112	NOX	3	2	1
CONTROL RICE 2016cr_05b	22075	22400133	CO	112	91	21
CONTROL RICE 2016cr_05b	22075	22400133	NOX	106	66	40
CONTROL RICE 2016cr_05b	22075	22400137	CO	16	13	3
CONTROL RICE 2016cr_05b	22075	22400137	NOX	10	9	1
CONTROL RICE 2016cr_05b	22075	22400137	PM10	1	1	0
CONTROL RICE 2016cr_05b	22075	22400137	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22075	22400137	VOC	2	1	1
CONTROL RICE 2016cr_05b	22075	22400147	CO	17	14	3
CONTROL RICE 2016cr_05b	22075	22400147	NOX	9	8	1
CONTROL RICE 2016cr_05b	22075	22400147	VOC	2	2	0
CONTROL RICE 2016cr_05b	22075	22400154	CO	1	1	0
CONTROL RICE 2016cr_05b	22075	22400154	NOX	6	5	1
CONTROL RICE 2016cr_05b	22075	22400158	CO	1	1	0
CONTROL RICE 2016cr_05b	22075	22400159	CO	1	1	0
CONTROL RICE 2016cr_05b	22075	22400159	NOX	7	6	1
CONTROL RICE 2016cr_05b	22075	22400165	CO	8	6	2
CONTROL RICE 2016cr_05b	22075	22400165	NOX	58	51	7
CONTROL RICE 2016cr_05b	22075	22400165	VOC	2	2	0
CONTROL RICE 2016cr_05b	22075	22400171	CO	28	22	6
CONTROL RICE 2016cr_05b	22075	22400171	NOX	51	45	6
CONTROL RICE 2016cr_05b	22075	22400188	CO	26	21	5
CONTROL RICE 2016cr_05b	22075	22400188	NOX	43	27	16
CONTROL RICE 2016cr_05b	22075	22400188	VOC	1	1	0
CONTROL RICE 2016cr_05b	22075	22400195	CO	30	24	6
CONTROL RICE 2016cr_05b	22075	22400195	NOX	27	24	3
CONTROL RICE 2016cr_05b	22075	22400195	VOC	2	2	0
CONTROL RICE 2016cr_05b	22075	22400241	CO	32	26	6
CONTROL RICE 2016cr_05b	22075	22400241	NOX	53	33	20
CONTROL RICE 2016cr_05b	22075	22400241	VOC	1	1	0
CONTROL RICE 2016cr_05b	22075	22400262	CO	1	1	0

CONTROL RICE 2016cr_05b	22075	22400262	NOX	9	8	1
CONTROL RICE 2016cr_05b	22075	22400287	CO	12	10	2
CONTROL RICE 2016cr_05b	22075	22400287	NOX	8	7	1
CONTROL RICE 2016cr_05b	22075	22400287	VOC	2	2	0
CONTROL RICE 2016cr_05b	22077	22600003	CO	5	3	2
CONTROL RICE 2016cr_05b	22077	22600003	VOC	2	1	1
CONTROL RICE 2016cr_05b	22077	22600004	CO	50	40	10
CONTROL RICE 2016cr_05b	22077	22600004	NOX	39	34	5
CONTROL RICE 2016cr_05b	22077	22600004	VOC	21	16	5
CONTROL RICE 2016cr_05b	22077	22600023	CO	19	15	4
CONTROL RICE 2016cr_05b	22077	22600023	NOX	8	7	1
CONTROL RICE 2016cr_05b	22077	22600023	VOC	3	2	1
CONTROL RICE 2016cr_05b	22077	22600033	CO	13	11	2
CONTROL RICE 2016cr_05b	22077	22600033	NOX	13	8	5
CONTROL RICE 2016cr_05b	22077	22600037	CO	6	5	1
CONTROL RICE 2016cr_05b	22077	22600037	NOX	6	4	2
CONTROL RICE 2016cr_05b	22077	22600041	CO	10	8	2
CONTROL RICE 2016cr_05b	22077	22600041	NOX	48	42	6
CONTROL RICE 2016cr_05b	22077	22600067	CO	1	1	0
CONTROL RICE 2016cr_05b	22077	22600067	NOX	28	17	11
CONTROL RICE 2016cr_05b	22077	22600071	CO	12	10	2
CONTROL RICE 2016cr_05b	22077	22600071	NOX	14	12	2
CONTROL RICE 2016cr_05b	22077	22600072	CO	12	10	2
CONTROL RICE 2016cr_05b	22077	22600072	NOX	14	12	2
CONTROL RICE 2016cr_05b	22077	22600079	CO	2	2	0
CONTROL RICE 2016cr_05b	22079	23600002	CO	44	35	9
CONTROL RICE 2016cr_05b	22079	23600002	NOX	461	403	58
CONTROL RICE 2016cr_05b	22079	23600002	VOC	11	8	3
CONTROL RICE 2016cr_05b	22079	23600017	NOX	47	41	6
CONTROL RICE 2016cr_05b	22083	24600003	CO	181	145	36
CONTROL RICE 2016cr_05b	22083	24600003	NOX	110	96	14
CONTROL RICE 2016cr_05b	22083	24600003	VOC	48	37	11
CONTROL RICE 2016cr_05b	22083	24600005	CO	208	167	41
CONTROL RICE 2016cr_05b	22083	24600005	NOX	687	601	86
CONTROL RICE 2016cr_05b	22083	24600005	VOC	45	34	11
CONTROL RICE 2016cr_05b	22083	24600012	CO	41	33	8
CONTROL RICE 2016cr_05b	22083	24600012	NOX	132	115	17
CONTROL RICE 2016cr_05b	22083	24600012	VOC	6	5	1
CONTROL RICE 2016cr_05b	22087	25000001	CO	3	2	1
CONTROL RICE 2016cr_05b	22087	25000001	NOX	11	10	1
CONTROL RICE 2016cr_05b	22087	25000004	CO	2	2	0
CONTROL RICE 2016cr_05b	22087	25000004	PM10	1	1	0
CONTROL RICE 2016cr_05b	22087	25000004	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22087	25000004	VOC	1	1	0
CONTROL RICE 2016cr_05b	22087	25000005	CO	106	85	21
CONTROL RICE 2016cr_05b	22087	25000005	PM10	1	1	0
CONTROL RICE 2016cr_05b	22087	25000005	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	22087	25000005	VOC	7	5	2
CONTROL RICE 2016cr_05b	22087	25000015	CO	149	119	30
CONTROL RICE 2016cr_05b	22087	25000015	NOX	469	410	59
CONTROL RICE 2016cr_05b	22087	25000015	VOC	28	21	7
CONTROL RICE 2016cr_05b	22087	25000022	CO	2	2	0
CONTROL RICE 2016cr_05b	22087	25000022	PM10	7	6	1
CONTROL RICE 2016cr_05b	22087	25000022	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	22087	25000022	VOC	1	1	0
CONTROL RICE 2016cr_05b	22087	25000023	CO	24	19	5
CONTROL RICE 2016cr_05b	22087	25000023	NOX	53	33	20
CONTROL RICE 2016cr_05b	22087	25000023	VOC	1	1	0
CONTROL RICE 2016cr_05b	22087	25000025	CO	49	40	9
CONTROL RICE 2016cr_05b	22087	25000025	NOX	66	41	25
CONTROL RICE 2016cr_05b	22087	25000025	VOC	2	1	1
CONTROL RICE 2016cr_05b	22087	25000026	CO	165	133	32
CONTROL RICE 2016cr_05b	22087	25000026	NOX	207	128	79
CONTROL RICE 2016cr_05b	22087	25000026	VOC	6	4	2
CONTROL RICE 2016cr_05b	22087	25000028	CO	19	15	4
CONTROL RICE 2016cr_05b	22087	25000028	NOX	39	24	15
CONTROL RICE 2016cr_05b	22087	25000028	VOC	1	1	0
CONTROL RICE 2016cr_05b	22089	25200001	CO	14	11	3
CONTROL RICE 2016cr_05b	22089	25200001	PM10	5	4	1
CONTROL RICE 2016cr_05b	22089	25200001	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	22089	25200001	VOC	5	3	2
CONTROL RICE 2016cr_05b	22089	25200007	CO	3	2	1
CONTROL RICE 2016cr_05b	22089	25200007	PM10	2	2	0
CONTROL RICE 2016cr_05b	22089	25200007	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	22089	25200007	VOC	1	1	0
CONTROL RICE 2016cr_05b	22089	25200008	CO	29	23	6
CONTROL RICE 2016cr_05b	22089	25200008	NOX	18	16	2
CONTROL RICE 2016cr_05b	22089	25200043	CO	15	12	3
CONTROL RICE 2016cr_05b	22089	25200043	VOC	8	5	3
CONTROL RICE 2016cr_05b	22089	25200088	CO	48	38	10
CONTROL RICE 2016cr_05b	22089	25200088	NOX	30	26	4
CONTROL RICE 2016cr_05b	22089	25200088	PM10	1	1	0
CONTROL RICE 2016cr_05b	22089	25200088	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22089	25200088	VOC	2	1	1
CONTROL RICE 2016cr_05b	22089	25200090	NOX	5	4	1
CONTROL RICE 2016cr_05b	22089	25200090	VOC	4	3	1
CONTROL RICE 2016cr_05b	22091	3	CO	51	41	10
CONTROL RICE 2016cr_05b	22091	3	NOX	43	38	5
CONTROL RICE 2016cr_05b	22091	25400002	CO	167	134	33
CONTROL RICE 2016cr_05b	22091	25400002	NOX	902	789	113
CONTROL RICE 2016cr_05b	22091	25400002	VOC	59	45	14
CONTROL RICE 2016cr_05b	22091	25400003	CO	191	153	38
CONTROL RICE 2016cr_05b	22091	25400003	NOX	403	353	50
CONTROL RICE 2016cr_05b	22091	25400003	VOC	129	98	31

CONTROL RICE 2016cr_05b	22091	25400024	CO	5	4	1
CONTROL RICE 2016cr_05b	22091	25400024	NOX	74	65	9
CONTROL RICE 2016cr_05b	22093	25600001	CO	50	40	10
CONTROL RICE 2016cr_05b	22093	25600001	PM10	15	13	2
CONTROL RICE 2016cr_05b	22093	25600001	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	22093	25600001	VOC	19	12	7
CONTROL RICE 2016cr_05b	22093	25600002	CO	37	30	7
CONTROL RICE 2016cr_05b	22093	25600002	NOX	131	81	50
CONTROL RICE 2016cr_05b	22093	25600002	PM10	1	1	0
CONTROL RICE 2016cr_05b	22093	25600002	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	22093	25600002	VOC	10	7	3
CONTROL RICE 2016cr_05b	22093	25600013	CO	8	6	2
CONTROL RICE 2016cr_05b	22093	25600013	NOX	124	108	16
CONTROL RICE 2016cr_05b	22093	25600045	CO	10	8	2
CONTROL RICE 2016cr_05b	22093	25600045	NOX	4	3	1
CONTROL RICE 2016cr_05b	22093	25600066	VOC	1	1	0
CONTROL RICE 2016cr_05b	22093	25600076	CO	11	9	2
CONTROL RICE 2016cr_05b	22093	25600076	NOX	11	7	4
CONTROL RICE 2016cr_05b	22097	26000007	NOX	7	6	1
CONTROL RICE 2016cr_05b	22097	26000016	CO	61	49	12
CONTROL RICE 2016cr_05b	22097	26000016	NOX	84	73	11
CONTROL RICE 2016cr_05b	22097	26000016	VOC	3	2	1
CONTROL RICE 2016cr_05b	22097	26000028	CO	128	103	25
CONTROL RICE 2016cr_05b	22097	26000028	NOX	321	281	40
CONTROL RICE 2016cr_05b	22097	26000028	VOC	44	33	11
CONTROL RICE 2016cr_05b	22097	26000029	CO	266	213	53
CONTROL RICE 2016cr_05b	22097	26000029	NOX	1370	1198	172
CONTROL RICE 2016cr_05b	22097	26000029	VOC	84	64	20
CONTROL RICE 2016cr_05b	22099	26200001	CO	9	7	2
CONTROL RICE 2016cr_05b	22099	26200001	NOX	5	4	1
CONTROL RICE 2016cr_05b	22099	26200003	CO	11	9	2
CONTROL RICE 2016cr_05b	22099	26200003	NOX	93	81	12
CONTROL RICE 2016cr_05b	22099	26200003	VOC	9	7	2
CONTROL RICE 2016cr_05b	22099	26200011	CO	30	24	6
CONTROL RICE 2016cr_05b	22099	26200011	NOX	16	14	2
CONTROL RICE 2016cr_05b	22099	26200011	VOC	4	3	1
CONTROL RICE 2016cr_05b	22099	26200012	CO	47	38	9
CONTROL RICE 2016cr_05b	22099	26200012	NOX	52	45	7
CONTROL RICE 2016cr_05b	22099	26200012	VOC	49	37	12
CONTROL RICE 2016cr_05b	22099	26200013	CO	25	20	5
CONTROL RICE 2016cr_05b	22099	26200013	NOX	28	24	4
CONTROL RICE 2016cr_05b	22099	26200013	VOC	10	8	2
CONTROL RICE 2016cr_05b	22099	26200018	CO	13	11	2
CONTROL RICE 2016cr_05b	22099	26200018	NOX	13	8	5
CONTROL RICE 2016cr_05b	22099	26200021	CO	14	11	3
CONTROL RICE 2016cr_05b	22099	26200021	NOX	14	9	5
CONTROL RICE 2016cr_05b	22099	26200032	CO	2	2	0

CONTROL RICE 2016cr_05b	22099	26200032	NOX	1	1	0
CONTROL RICE 2016cr_05b	22099	26200035	CO	41	33	8
CONTROL RICE 2016cr_05b	22099	26200035	NOX	41	36	5
CONTROL RICE 2016cr_05b	22099	26200039	CO	25	20	5
CONTROL RICE 2016cr_05b	22099	26200039	NOX	29	25	4
CONTROL RICE 2016cr_05b	22099	26200044	CO	21	17	4
CONTROL RICE 2016cr_05b	22099	26200044	NOX	57	50	7
CONTROL RICE 2016cr_05b	22099	26200050	CO	15	12	3
CONTROL RICE 2016cr_05b	22099	26200050	NOX	11	10	1
CONTROL RICE 2016cr_05b	22099	26200054	CO	36	29	7
CONTROL RICE 2016cr_05b	22099	26200054	NOX	36	22	14
CONTROL RICE 2016cr_05b	22099	26200054	VOC	1	1	0
CONTROL RICE 2016cr_05b	22099	26200062	CO	47	38	9
CONTROL RICE 2016cr_05b	22099	26200062	NOX	76	66	10
CONTROL RICE 2016cr_05b	22099	26200062	VOC	5	4	1
CONTROL RICE 2016cr_05b	22099	26200064	CO	22	18	4
CONTROL RICE 2016cr_05b	22099	26200064	NOX	44	27	17
CONTROL RICE 2016cr_05b	22099	26200064	VOC	2	1	1
CONTROL RICE 2016cr_05b	22099	26200067	CO	2	2	0
CONTROL RICE 2016cr_05b	22099	26200067	NOX	1	1	0
CONTROL RICE 2016cr_05b	22099	26200072	CO	9	7	2
CONTROL RICE 2016cr_05b	22099	26200072	NOX	9	6	3
CONTROL RICE 2016cr_05b	22099	26200078	CO	2	2	0
CONTROL RICE 2016cr_05b	22099	26200078	NOX	12	10	2
CONTROL RICE 2016cr_05b	22099	26200079	CO	17	14	3
CONTROL RICE 2016cr_05b	22099	26200079	NOX	35	22	13
CONTROL RICE 2016cr_05b	22099	26200079	VOC	1	1	0
CONTROL RICE 2016cr_05b	22099	26200084	CO	15	12	3
CONTROL RICE 2016cr_05b	22099	26200084	NOX	15	9	6
CONTROL RICE 2016cr_05b	22099	26200085	CO	4	3	1
CONTROL RICE 2016cr_05b	22099	26200085	NOX	4	2	2
CONTROL RICE 2016cr_05b	22101	26600004	CO	1	1	0
CONTROL RICE 2016cr_05b	22101	26600009	CO	35	28	7
CONTROL RICE 2016cr_05b	22101	26600009	NOX	44	38	6
CONTROL RICE 2016cr_05b	22101	26600009	VOC	9	7	2
CONTROL RICE 2016cr_05b	22101	26600013	CO	39	32	7
CONTROL RICE 2016cr_05b	22101	26600013	NOX	46	29	17
CONTROL RICE 2016cr_05b	22101	26600014	CO	2	2	0
CONTROL RICE 2016cr_05b	22101	26600014	NOX	29	25	4
CONTROL RICE 2016cr_05b	22101	26600020	NOX	1	1	0
CONTROL RICE 2016cr_05b	22101	26600028	CO	8	6	2
CONTROL RICE 2016cr_05b	22101	26600029	CO	332	266	66
CONTROL RICE 2016cr_05b	22101	26600029	NOX	954	834	120
CONTROL RICE 2016cr_05b	22101	26600029	VOC	58	44	14
CONTROL RICE 2016cr_05b	22101	26600031	CO	1	1	0
CONTROL RICE 2016cr_05b	22101	26600035	CO	12	10	2
CONTROL RICE 2016cr_05b	22101	26600035	NOX	291	255	36

CONTROL RICE 2016cr_05b	22101	26600035	VOC	11	8	3
CONTROL RICE 2016cr_05b	22101	26600042	CO	109	87	22
CONTROL RICE 2016cr_05b	22101	26600042	NOX	117	102	15
CONTROL RICE 2016cr_05b	22101	26600042	VOC	15	11	4
CONTROL RICE 2016cr_05b	22101	26600044	CO	7	6	1
CONTROL RICE 2016cr_05b	22101	26600044	NOX	10	9	1
CONTROL RICE 2016cr_05b	22101	26600044	VOC	1	1	0
CONTROL RICE 2016cr_05b	22101	26600074	CO	10	8	2
CONTROL RICE 2016cr_05b	22101	26600074	NOX	6	4	2
CONTROL RICE 2016cr_05b	22101	26600075	CO	137	111	26
CONTROL RICE 2016cr_05b	22101	26600075	NOX	149	92	57
CONTROL RICE 2016cr_05b	22101	26600075	VOC	2	1	1
CONTROL RICE 2016cr_05b	22101	26600078	CO	17	14	3
CONTROL RICE 2016cr_05b	22101	26600078	NOX	44	38	6
CONTROL RICE 2016cr_05b	22101	26600078	VOC	3	2	1
CONTROL RICE 2016cr_05b	22101	26600123	CO	105	84	21
CONTROL RICE 2016cr_05b	22101	26600123	NOX	66	58	8
CONTROL RICE 2016cr_05b	22101	26600123	VOC	10	8	2
CONTROL RICE 2016cr_05b	22101	26600126	CO	16	13	3
CONTROL RICE 2016cr_05b	22101	26600126	NOX	16	14	2
CONTROL RICE 2016cr_05b	22101	26600137	CO	60	47	13
CONTROL RICE 2016cr_05b	22101	26600137	NOX	69	43	26
CONTROL RICE 2016cr_05b	22101	26600137	VOC	5	4	1
CONTROL RICE 2016cr_05b	22101	26600215	CO	21	17	4
CONTROL RICE 2016cr_05b	22101	26600215	NOX	98	86	12
CONTROL RICE 2016cr_05b	22109	28800005	CO	87	70	17
CONTROL RICE 2016cr_05b	22109	28800005	NOX	167	146	21
CONTROL RICE 2016cr_05b	22109	28800005	VOC	23	18	5
CONTROL RICE 2016cr_05b	22109	28800007	CO	5	4	1
CONTROL RICE 2016cr_05b	22109	28800007	VOC	1	1	0
CONTROL RICE 2016cr_05b	22109	28800013	CO	38	30	8
CONTROL RICE 2016cr_05b	22109	28800013	NOX	31	27	4
CONTROL RICE 2016cr_05b	22109	28800013	VOC	1	1	0
CONTROL RICE 2016cr_05b	22109	28800014	CO	48	38	10
CONTROL RICE 2016cr_05b	22109	28800014	VOC	2	1	1
CONTROL RICE 2016cr_05b	22109	28800016	CO	40	32	8
CONTROL RICE 2016cr_05b	22109	28800016	NOX	86	53	33
CONTROL RICE 2016cr_05b	22109	28800016	VOC	2	1	1
CONTROL RICE 2016cr_05b	22109	28800018	CO	117	94	23
CONTROL RICE 2016cr_05b	22109	28800018	NOX	1118	978	140
CONTROL RICE 2016cr_05b	22109	28800018	VOC	34	26	8
CONTROL RICE 2016cr_05b	22109	28800025	CO	9	7	2
CONTROL RICE 2016cr_05b	22109	28800025	NOX	6	5	1
CONTROL RICE 2016cr_05b	22109	28800025	VOC	4	3	1
CONTROL RICE 2016cr_05b	22109	28800027	CO	1	1	0
CONTROL RICE 2016cr_05b	22109	28800030	CO	73	54	19
CONTROL RICE 2016cr_05b	22109	28800030	NOX	44	27	17

CONTROL RICE 2016cr_05b	22109	28800030	VOC	7	5	2
CONTROL RICE 2016cr_05b	22109	28800032	CO	26	21	5
CONTROL RICE 2016cr_05b	22109	28800032	NOX	10	9	1
CONTROL RICE 2016cr_05b	22109	28800032	VOC	2	2	0
CONTROL RICE 2016cr_05b	22109	28800033	CO	125	100	25
CONTROL RICE 2016cr_05b	22109	28800033	NOX	346	303	43
CONTROL RICE 2016cr_05b	22109	28800033	VOC	5	4	1
CONTROL RICE 2016cr_05b	22109	28800036	CO	67	54	13
CONTROL RICE 2016cr_05b	22109	28800036	NOX	82	72	10
CONTROL RICE 2016cr_05b	22109	28800036	VOC	19	14	5
CONTROL RICE 2016cr_05b	22109	28800042	CO	69	55	14
CONTROL RICE 2016cr_05b	22109	28800042	NOX	42	37	5
CONTROL RICE 2016cr_05b	22109	28800042	VOC	5	4	1
CONTROL RICE 2016cr_05b	22109	28800045	CO	57	41	16
CONTROL RICE 2016cr_05b	22109	28800045	NOX	31	19	12
CONTROL RICE 2016cr_05b	22109	28800045	VOC	5	4	1
CONTROL RICE 2016cr_05b	22109	28800052	CO	66	53	13
CONTROL RICE 2016cr_05b	22109	28800052	NOX	42	37	5
CONTROL RICE 2016cr_05b	22109	28800052	VOC	2	2	0
CONTROL RICE 2016cr_05b	22109	28800059	CO	9	7	2
CONTROL RICE 2016cr_05b	22109	28800059	PM10	2	2	0
CONTROL RICE 2016cr_05b	22109	28800059	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	22109	28800059	VOC	2	1	1
CONTROL RICE 2016cr_05b	22109	28800061	CO	22	18	4
CONTROL RICE 2016cr_05b	22109	28800061	NOX	54	47	7
CONTROL RICE 2016cr_05b	22109	28800065	CO	32	26	6
CONTROL RICE 2016cr_05b	22109	28800065	NOX	38	33	5
CONTROL RICE 2016cr_05b	22109	28800076	CO	19	15	4
CONTROL RICE 2016cr_05b	22109	28800076	NOX	38	33	5
CONTROL RICE 2016cr_05b	22109	28800076	VOC	10	8	2
CONTROL RICE 2016cr_05b	22109	28800100	CO	7	6	1
CONTROL RICE 2016cr_05b	22109	28800100	NOX	7	4	3
CONTROL RICE 2016cr_05b	22109	28800112	CO	10	8	2
CONTROL RICE 2016cr_05b	22109	28800112	NOX	25	22	3
CONTROL RICE 2016cr_05b	22109	28800112	VOC	2	2	0
CONTROL RICE 2016cr_05b	22109	28800117	CO	4	3	1
CONTROL RICE 2016cr_05b	22109	28800117	NOX	4	3	1
CONTROL RICE 2016cr_05b	22109	28800127	CO	73	59	14
CONTROL RICE 2016cr_05b	22109	28800127	NOX	24	21	3
CONTROL RICE 2016cr_05b	22109	28800127	VOC	6	5	1
CONTROL RICE 2016cr_05b	22109	28800158	CO	4	3	1
CONTROL RICE 2016cr_05b	22109	28800158	NOX	9	8	1
CONTROL RICE 2016cr_05b	22109	28800166	CO	3	2	1
CONTROL RICE 2016cr_05b	22109	28800166	NOX	2	2	0
CONTROL RICE 2016cr_05b	22109	28800210	CO	57	46	11
CONTROL RICE 2016cr_05b	22109	28800210	NOX	173	151	22
CONTROL RICE 2016cr_05b	22109	28800210	VOC	1	1	0

CONTROL RICE 2016cr_05b	22109	28800245	CO	35	28	7
CONTROL RICE 2016cr_05b	22109	28800245	NOX	53	33	20
CONTROL RICE 2016cr_05b	22109	28800245	VOC	1	1	0
CONTROL RICE 2016cr_05b	22109	28800264	CO	61	49	12
CONTROL RICE 2016cr_05b	22109	28800264	NOX	42	26	16
CONTROL RICE 2016cr_05b	22109	28800264	VOC	1	1	0
CONTROL RICE 2016cr_05b	22111	10	CO	92	74	18
CONTROL RICE 2016cr_05b	22111	10	NOX	106	93	13
CONTROL RICE 2016cr_05b	22111	10	VOC	1	1	0
CONTROL RICE 2016cr_05b	22111	29200014	CO	101	81	20
CONTROL RICE 2016cr_05b	22111	29200014	NOX	96	84	12
CONTROL RICE 2016cr_05b	22111	29200014	VOC	1	1	0
CONTROL RICE 2016cr_05b	22113	29400001	CO	17	14	3
CONTROL RICE 2016cr_05b	22113	29400001	NOX	56	49	7
CONTROL RICE 2016cr_05b	22113	29400002	CO	87	70	17
CONTROL RICE 2016cr_05b	22113	29400002	NOX	97	85	12
CONTROL RICE 2016cr_05b	22113	29400002	VOC	6	5	1
CONTROL RICE 2016cr_05b	22113	29400003	CO	30	24	6
CONTROL RICE 2016cr_05b	22113	29400003	NOX	36	31	5
CONTROL RICE 2016cr_05b	22113	29400003	VOC	9	7	2
CONTROL RICE 2016cr_05b	22113	29400010	CO	3	2	1
CONTROL RICE 2016cr_05b	22113	29400010	NOX	22	19	3
CONTROL RICE 2016cr_05b	22113	29400010	PM10	8	7	1
CONTROL RICE 2016cr_05b	22113	29400010	PM2_5	8	7	1
CONTROL RICE 2016cr_05b	22113	29400010	VOC	2	2	0
CONTROL RICE 2016cr_05b	22113	29400012	CO	97	78	19
CONTROL RICE 2016cr_05b	22113	29400012	NOX	73	64	9
CONTROL RICE 2016cr_05b	22113	29400012	VOC	5	4	1
CONTROL RICE 2016cr_05b	22113	29400015	CO	1	1	0
CONTROL RICE 2016cr_05b	22113	29400018	CO	45	36	9
CONTROL RICE 2016cr_05b	22113	29400018	NOX	60	52	8
CONTROL RICE 2016cr_05b	22113	29400018	VOC	47	36	11
CONTROL RICE 2016cr_05b	22113	29400020	CO	1	1	0
CONTROL RICE 2016cr_05b	22113	29400020	NOX	1	1	0
CONTROL RICE 2016cr_05b	22113	29400022	VOC	1	1	0
CONTROL RICE 2016cr_05b	22113	29400031	CO	17	14	3
CONTROL RICE 2016cr_05b	22113	29400031	NOX	10	9	1
CONTROL RICE 2016cr_05b	22113	29400036	CO	220	176	44
CONTROL RICE 2016cr_05b	22113	29400036	NOX	132	115	17
CONTROL RICE 2016cr_05b	22113	29400036	VOC	3	2	1
CONTROL RICE 2016cr_05b	22113	29400059	CO	76	61	15
CONTROL RICE 2016cr_05b	22113	29400059	NOX	78	68	10
CONTROL RICE 2016cr_05b	22113	29400062	CO	33	26	7
CONTROL RICE 2016cr_05b	22113	29400062	NOX	38	33	5
CONTROL RICE 2016cr_05b	22113	29400097	CO	145	116	29
CONTROL RICE 2016cr_05b	22113	29400097	NOX	134	117	17
CONTROL RICE 2016cr_05b	22113	29400097	VOC	1	1	0

CONTROL RICE 2016cr_05b	22113	29400100	CO	169	135	34
CONTROL RICE 2016cr_05b	22113	29400100	NOX	150	131	19
CONTROL RICE 2016cr_05b	22113	29400100	VOC	1	1	0
CONTROL RICE 2016cr_05b	22113	29400126	CO	46	36	10
CONTROL RICE 2016cr_05b	22113	29400126	NOX	15	13	2
CONTROL RICE 2016cr_05b	22113	29400126	VOC	11	8	3
CONTROL RICE 2016cr_05b	22113	29400218	CO	10	8	2
CONTROL RICE 2016cr_05b	22113	29400218	NOX	41	36	5
CONTROL RICE 2016cr_05b	22113	29400218	VOC	2	2	0
CONTROL RICE 2016cr_05b	22115	29600010	CO	6	5	1
CONTROL RICE 2016cr_05b	22115	29600010	PM10	3	3	0
CONTROL RICE 2016cr_05b	22115	29600010	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	22115	29600010	VOC	2	1	1
CONTROL RICE 2016cr_05b	22117	30600002	CO	62	50	12
CONTROL RICE 2016cr_05b	22117	30600002	NOX	148	129	19
CONTROL RICE 2016cr_05b	22117	30600002	VOC	15	11	4
CONTROL RICE 2016cr_05b	22117	30600003	CO	212	170	42
CONTROL RICE 2016cr_05b	22117	30600003	NOX	1768	1546	222
CONTROL RICE 2016cr_05b	22117	30600003	VOC	52	40	12
CONTROL RICE 2016cr_05b	22119	104	VOC	7	5	2
CONTROL RICE 2016cr_05b	22119	30800007	CO	146	117	29
CONTROL RICE 2016cr_05b	22119	30800007	NOX	153	134	19
CONTROL RICE 2016cr_05b	22119	30800007	VOC	32	24	8
CONTROL RICE 2016cr_05b	22119	30800012	CO	176	141	35
CONTROL RICE 2016cr_05b	22119	30800012	NOX	250	219	31
CONTROL RICE 2016cr_05b	22119	30800012	VOC	32	24	8
CONTROL RICE 2016cr_05b	22119	30800021	CO	176	141	35
CONTROL RICE 2016cr_05b	22119	30800021	NOX	176	154	22
CONTROL RICE 2016cr_05b	22119	30800021	VOC	55	42	13
CONTROL RICE 2016cr_05b	22119	30800024	CO	312	250	62
CONTROL RICE 2016cr_05b	22119	30800024	NOX	283	248	35
CONTROL RICE 2016cr_05b	22119	30800024	VOC	57	43	14
CONTROL RICE 2016cr_05b	22119	30800224	CO	1	1	0
CONTROL RICE 2016cr_05b	22119	30800224	NOX	30	19	11
CONTROL RICE 2016cr_05b	22121	31200001	VOC	1	1	0
CONTROL RICE 2016cr_05b	22121	31200073	NOX	2	1	1
CONTROL RICE 2016cr_05b	22121	31200073	VOC	8	6	2
CONTROL RICE 2016cr_05b	22123	31400004	CO	58	47	11
CONTROL RICE 2016cr_05b	22123	31400004	NOX	673	587	86
CONTROL RICE 2016cr_05b	22123	31400004	VOC	31	24	7
CONTROL RICE 2016cr_05b	23001	2300100004	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100004	NOX	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100016	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100016	PM10	0	0	0

CONTROL RICE 2016cr_05b	23001	2300100016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100016	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100027	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100027	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100027	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100070	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100070	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100070	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100083	CO	3	3	1
CONTROL RICE 2016cr_05b	23001	2300100083	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100083	VOC	1	1	0
CONTROL RICE 2016cr_05b	23001	2300100084	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100084	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100084	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100087	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100087	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100087	VOC	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100092	CO	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100092	PM10	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23001	2300100092	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300004	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300010	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300010	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300010	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300011	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300011	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300011	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300024	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300024	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300024	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300027	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300027	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300027	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300032	CO	0	0	0

CONTROL RICE 2016cr_05b	23003	2300300032	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300032	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300033	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300033	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300033	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300036	CO	1	0	0
CONTROL RICE 2016cr_05b	23003	2300300036	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300036	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300037	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300037	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300037	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300040	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300040	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300040	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300051	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300051	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300051	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300071	CO	4	4	1
CONTROL RICE 2016cr_05b	23003	2300300071	PM10	1	1	0
CONTROL RICE 2016cr_05b	23003	2300300071	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	23003	2300300071	VOC	1	1	0
CONTROL RICE 2016cr_05b	23003	2300300072	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300072	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300072	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300072	VOC	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300076	CO	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300076	PM10	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23003	2300300076	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500004	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500004	NOX	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500009	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500009	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500009	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500029	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500029	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500029	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	23005	2300500029	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500053	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500053	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500053	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500067	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500067	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500067	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500087	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500087	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500087	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500103	CO	2	2	0
CONTROL RICE 2016cr_05b	23005	2300500103	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500103	VOC	1	0	0
CONTROL RICE 2016cr_05b	23005	2300500142	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500142	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500142	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500142	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500145	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500145	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500145	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500151	CO	3	3	1
CONTROL RICE 2016cr_05b	23005	2300500151	PM10	1	1	0
CONTROL RICE 2016cr_05b	23005	2300500151	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	23005	2300500151	VOC	1	1	0
CONTROL RICE 2016cr_05b	23005	2300500191	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500191	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500191	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500191	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500197	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500197	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500197	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500201	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500201	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500201	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500201	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500275	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500275	PM10	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300500275	VOC	0	0	0
CONTROL RICE 2016cr_05b	23005	2300501370	CO	0	0	0
CONTROL RICE 2016cr_05b	23005	2300501370	PM10	0	0	0

CONTROL RICE 2016cr_05b	23005	2300501370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23005	2300501370	VOC	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700007	CO	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700007	PM10	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700007	VOC	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700023	CO	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700023	PM10	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700023	VOC	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700036	CO	1	1	0
CONTROL RICE 2016cr_05b	23007	2300700036	PM10	1	1	0
CONTROL RICE 2016cr_05b	23007	2300700036	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	23007	2300700036	VOC	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700037	CO	2	2	0
CONTROL RICE 2016cr_05b	23007	2300700037	PM10	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700037	VOC	0	0	0
CONTROL RICE 2016cr_05b	23007	2300700038	CO	7	6	1
CONTROL RICE 2016cr_05b	23007	2300700038	PM10	1	1	0
CONTROL RICE 2016cr_05b	23007	2300700038	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	23007	2300700038	VOC	1	0	0
CONTROL RICE 2016cr_05b	23009	2300900001	CO	1	1	0
CONTROL RICE 2016cr_05b	23009	2300900001	PM10	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900001	VOC	1	0	0
CONTROL RICE 2016cr_05b	23009	2300900004	CO	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23009	2300900032	CO	1	1	0
CONTROL RICE 2016cr_05b	23009	2300900032	PM10	1	0	0
CONTROL RICE 2016cr_05b	23009	2300900032	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	23009	2300900032	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100003	CO	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100003	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100003	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100004	CO	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100033	CO	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100033	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100033	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100034	CO	0	0	0

CONTROL RICE 2016cr_05b	23011	2301100034	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100034	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100036	CO	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100036	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100036	VOC	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100039	CO	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100039	PM10	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23011	2301100039	VOC	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300009	CO	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300009	PM10	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300009	VOC	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300035	CO	6	5	1
CONTROL RICE 2016cr_05b	23013	2301300035	PM10	2	2	0
CONTROL RICE 2016cr_05b	23013	2301300035	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	23013	2301300035	VOC	2	1	1
CONTROL RICE 2016cr_05b	23013	2301300038	CO	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300038	PM10	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23013	2301300038	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700004	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700009	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700009	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700009	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700038	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700038	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700038	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700045	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700045	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700045	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700046	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700046	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700046	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700055	CO	1	0	0
CONTROL RICE 2016cr_05b	23017	2301700055	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700055	VOC	0	0	0

CONTROL RICE 2016cr_05b	23017	2301700056	CO	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700056	PM10	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700056	VOC	0	0	0
CONTROL RICE 2016cr_05b	23017	2301700058	CO	5	4	1
CONTROL RICE 2016cr_05b	23017	2301700058	PM10	1	1	0
CONTROL RICE 2016cr_05b	23017	2301700058	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	23017	2301700058	VOC	1	1	0
CONTROL RICE 2016cr_05b	23019	2301900002	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900002	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900002	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900003	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900003	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900003	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900028	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900028	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900028	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900052	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900052	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900052	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900055	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900055	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900055	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900056	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900056	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900056	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900058	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900058	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900058	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900064	CO	1	1	0
CONTROL RICE 2016cr_05b	23019	2301900064	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900064	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900084	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900084	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900084	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900085	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900085	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900085	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	23019	2301900085	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900086	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900086	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900086	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900086	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900092	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900092	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900092	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900102	CO	1	1	0
CONTROL RICE 2016cr_05b	23019	2301900102	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900102	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900102	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900104	CO	1	1	0
CONTROL RICE 2016cr_05b	23019	2301900104	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900104	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900104	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900105	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900105	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900105	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900106	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900106	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900106	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900114	CO	1	0	0
CONTROL RICE 2016cr_05b	23019	2301900114	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900114	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900117	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900117	NOX	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900117	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900117	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900117	VOC	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900121	CO	3	2	1
CONTROL RICE 2016cr_05b	23019	2301900121	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900121	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900121	VOC	1	1	0
CONTROL RICE 2016cr_05b	23019	2301900122	CO	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900122	PM10	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900122	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23019	2301900122	VOC	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100014	CO	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100014	PM10	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100014	VOC	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100016	CO	3	2	1

CONTROL RICE 2016cr_05b	23021	2302100016	PM10	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23021	2302100016	VOC	1	1	0
CONTROL RICE 2016cr_05b	23023	2302300004	CO	0	0	0
CONTROL RICE 2016cr_05b	23023	2302300004	PM10	0	0	0
CONTROL RICE 2016cr_05b	23023	2302300004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23023	2302300004	VOC	0	0	0
CONTROL RICE 2016cr_05b	23023	2302300024	CO	0	0	0
CONTROL RICE 2016cr_05b	23023	2302300024	VOC	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500032	CO	1	1	0
CONTROL RICE 2016cr_05b	23025	2302500032	PM10	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500032	VOC	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500037	CO	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500037	PM10	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500037	VOC	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500040	CO	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500040	PM10	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500040	VOC	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500045	CO	3	2	1
CONTROL RICE 2016cr_05b	23025	2302500045	PM10	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23025	2302500045	VOC	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700005	CO	1	1	0
CONTROL RICE 2016cr_05b	23027	2302700005	PM10	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700005	VOC	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700037	CO	1	0	0
CONTROL RICE 2016cr_05b	23027	2302700037	PM10	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23027	2302700037	VOC	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900003	CO	86	69	18
CONTROL RICE 2016cr_05b	23029	2302900003	PM10	21	18	3
CONTROL RICE 2016cr_05b	23029	2302900003	PM2_5	21	18	3
CONTROL RICE 2016cr_05b	23029	2302900003	VOC	10	6	4
CONTROL RICE 2016cr_05b	23029	2302900025	CO	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900025	PM10	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900025	VOC	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900030	CO	0	0	0
CONTROL RICE 2016cr_05b	23029	2302900030	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100001	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100001	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100001	VOC	0	0	0

CONTROL RICE 2016cr_05b	23031	2303100013	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100013	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100013	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100020	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100020	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100020	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100025	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100025	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100025	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100029	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100029	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100029	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100041	CO	2	2	0
CONTROL RICE 2016cr_05b	23031	2303100041	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100041	VOC	1	1	0
CONTROL RICE 2016cr_05b	23031	2303100046	CO	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100046	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100046	VOC	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100053	CO	1	1	0
CONTROL RICE 2016cr_05b	23031	2303100053	PM10	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	23031	2303100053	VOC	0	0	0
CONTROL RICE 2016cr_05b	24003	003-0250	CO	0	0	0
CONTROL RICE 2016cr_05b	24003	003-0250	PM10	0	0	0
CONTROL RICE 2016cr_05b	24003	003-0250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24003	003-0250	VOC	0	0	0
CONTROL RICE 2016cr_05b	24003	003-0317	CO	2	2	0
CONTROL RICE 2016cr_05b	24003	003-0317	PM10	4	3	1
CONTROL RICE 2016cr_05b	24003	003-0317	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	24003	003-0317	VOC	0	0	0
CONTROL RICE 2016cr_05b	24005	005-2075	CO	5	4	1
CONTROL RICE 2016cr_05b	24005	005-2075	PM10	3	3	0
CONTROL RICE 2016cr_05b	24005	005-2075	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	24005	005-2075	VOC	2	1	1
CONTROL RICE 2016cr_05b	24013	013-0001	CO	1	1	0
CONTROL RICE 2016cr_05b	24017	017-0040	CO	3	3	1
CONTROL RICE 2016cr_05b	24017	017-0040	PM10	0	0	0
CONTROL RICE 2016cr_05b	24017	017-0040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24017	017-0040	VOC	0	0	0
CONTROL RICE 2016cr_05b	24021	021-0005	CO	0	0	0
CONTROL RICE 2016cr_05b	24021	021-0005	PM10	0	0	0

CONTROL RICE 2016cr_05b	24021 021-0005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0005	VOC	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0131	CO	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0131	PM10	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0131	VOC	0	0	0
CONTROL RICE 2016cr_05b	24021 021-0419	CO	2	2	0
CONTROL RICE 2016cr_05b	24021 021-0419	PM10	2	1	0
CONTROL RICE 2016cr_05b	24021 021-0419	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	24021 021-0419	VOC	1	1	0
CONTROL RICE 2016cr_05b	24023 023-0081	CO	43	34	9
CONTROL RICE 2016cr_05b	24023 023-0081	NOX	50	44	6
CONTROL RICE 2016cr_05b	24023 023-0081	VOC	10	7	2
CONTROL RICE 2016cr_05b	24025 025-0081	CO	18	14	4
CONTROL RICE 2016cr_05b	24025 025-0081	PM10	9	8	1
CONTROL RICE 2016cr_05b	24025 025-0081	PM2_5	8	7	1
CONTROL RICE 2016cr_05b	24025 025-0081	VOC	5	3	2
CONTROL RICE 2016cr_05b	24025 025-0082	CO	8	6	2
CONTROL RICE 2016cr_05b	24025 025-0082	PM10	0	0	0
CONTROL RICE 2016cr_05b	24025 025-0082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24025 025-0082	VOC	0	0	0
CONTROL RICE 2016cr_05b	24027 027-0223	CO	0	0	0
CONTROL RICE 2016cr_05b	24027 027-0223	NOX	0	0	0
CONTROL RICE 2016cr_05b	24027 027-0223	VOC	0	0	0
CONTROL RICE 2016cr_05b	24031 031-0324	CO	3	2	1
CONTROL RICE 2016cr_05b	24031 031-0324	PM10	0	0	0
CONTROL RICE 2016cr_05b	24031 031-0324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24031 031-0324	VOC	0	0	0
CONTROL RICE 2016cr_05b	24031 031-1124	CO	0	0	0
CONTROL RICE 2016cr_05b	24031 031-1124	PM10	0	0	0
CONTROL RICE 2016cr_05b	24031 031-1124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24031 031-1124	VOC	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0010	CO	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0010	PM10	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0010	VOC	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0655	CO	1	1	0
CONTROL RICE 2016cr_05b	24033 033-0655	PM10	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0655	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0675	CO	1	0	0
CONTROL RICE 2016cr_05b	24033 033-0675	PM10	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0675	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24033 033-0675	VOC	0	0	0
CONTROL RICE 2016cr_05b	24037 037-0017	CO	0	0	0
CONTROL RICE 2016cr_05b	24037 037-0017	PM10	0	0	0
CONTROL RICE 2016cr_05b	24037 037-0017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24037 037-0017	VOC	0	0	0

CONTROL RICE 2016cr_05b	24039	039-0055	CO	1	0	0
CONTROL RICE 2016cr_05b	24039	039-0055	PM10	0	0	0
CONTROL RICE 2016cr_05b	24039	039-0055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24039	039-0055	VOC	0	0	0
CONTROL RICE 2016cr_05b	24043	043-0006	CO	9	7	2
CONTROL RICE 2016cr_05b	24043	043-0006	PM10	6	5	1
CONTROL RICE 2016cr_05b	24043	043-0006	PM2_5	5	4	1
CONTROL RICE 2016cr_05b	24043	043-0006	VOC	2	1	1
CONTROL RICE 2016cr_05b	24045	045-0119	CO	6	5	1
CONTROL RICE 2016cr_05b	24045	045-0119	PM10	2	2	0
CONTROL RICE 2016cr_05b	24045	045-0119	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	24510	510-0001	CO	4	3	1
CONTROL RICE 2016cr_05b	24510	510-0001	PM10	1	1	0
CONTROL RICE 2016cr_05b	24510	510-0001	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	24510	510-0001	VOC	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0073	CO	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0073	PM10	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0073	VOC	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0100	CO	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0100	PM10	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24510	510-0100	VOC	0	0	0
CONTROL RICE 2016cr_05b	24510	510-1043	CO	1	1	0
CONTROL RICE 2016cr_05b	24510	510-1043	PM10	0	0	0
CONTROL RICE 2016cr_05b	24510	510-1043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	24510	510-1043	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200055	CO	0	0	0
CONTROL RICE 2016cr_05b	25001	1200055	NOX	1	1	0
CONTROL RICE 2016cr_05b	25001	1200055	PM10	0	0	0
CONTROL RICE 2016cr_05b	25001	1200055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25001	1200055	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200056	CO	0	0	0
CONTROL RICE 2016cr_05b	25001	1200056	PM10	0	0	0
CONTROL RICE 2016cr_05b	25001	1200056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25001	1200090	CO	0	0	0
CONTROL RICE 2016cr_05b	25001	1200090	NOX	0	0	0
CONTROL RICE 2016cr_05b	25001	1200090	PM10	0	0	0
CONTROL RICE 2016cr_05b	25001	1200090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25001	1200090	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200130	CO	1	1	0
CONTROL RICE 2016cr_05b	25001	1200130	NOX	7	6	1
CONTROL RICE 2016cr_05b	25001	1200130	PM10	0	0	0
CONTROL RICE 2016cr_05b	25001	1200130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25001	1200130	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200212	CO	8	6	2
CONTROL RICE 2016cr_05b	25001	1200212	NOX	13	12	2

CONTROL RICE 2016cr_05b	25001	1200212	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200549	CO	0	0	0
CONTROL RICE 2016cr_05b	25001	1200549	NOX	0	0	0
CONTROL RICE 2016cr_05b	25001	1200549	VOC	0	0	0
CONTROL RICE 2016cr_05b	25001	1200836	CO	18	14	4
CONTROL RICE 2016cr_05b	25001	1200836	PM10	6	5	1
CONTROL RICE 2016cr_05b	25001	1200836	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	25003	1170004	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170004	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170009	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170009	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170009	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170012	CO	2	2	0
CONTROL RICE 2016cr_05b	25003	1170012	VOC	1	1	0
CONTROL RICE 2016cr_05b	25003	1170014	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170014	NOX	0	0	0
CONTROL RICE 2016cr_05b	25003	1170014	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170016	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170016	NOX	0	0	0
CONTROL RICE 2016cr_05b	25003	1170016	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170016	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170028	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170028	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170028	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170036	CO	1	1	0
CONTROL RICE 2016cr_05b	25003	1170036	NOX	4	4	1
CONTROL RICE 2016cr_05b	25003	1170036	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170036	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170081	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170081	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170112	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170112	NOX	0	0	0
CONTROL RICE 2016cr_05b	25003	1170112	PM10	0	0	0
CONTROL RICE 2016cr_05b	25003	1170112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170112	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170127	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170127	NOX	0	0	0
CONTROL RICE 2016cr_05b	25003	1170127	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170131	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170131	PM10	0	0	0

CONTROL RICE 2016cr_05b	25003	1170131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25003	1170131	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170134	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170134	VOC	0	0	0
CONTROL RICE 2016cr_05b	25003	1170142	CO	0	0	0
CONTROL RICE 2016cr_05b	25003	1170142	NOX	0	0	0
CONTROL RICE 2016cr_05b	25003	1170142	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200002	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200002	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200002	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200014	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200015	CO	2	1	0
CONTROL RICE 2016cr_05b	25005	1200015	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200015	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200025	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200025	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200025	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200032	CO	2	2	0
CONTROL RICE 2016cr_05b	25005	1200032	NOX	2	2	0
CONTROL RICE 2016cr_05b	25005	1200032	VOC	2	2	0
CONTROL RICE 2016cr_05b	25005	1200034	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200034	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200038	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200038	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200045	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200045	NOX	1	1	0
CONTROL RICE 2016cr_05b	25005	1200045	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200045	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200052	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200052	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200064	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200064	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200074	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200074	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200086	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200086	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200086	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200088	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200088	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200088	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200091	CO	3	2	1

CONTROL RICE 2016cr_05b	25005	1200091	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200091	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200123	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200123	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200123	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200123	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200149	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200149	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200149	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200149	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200149	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200154	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200154	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200154	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200155	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200155	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200155	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200155	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200159	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200159	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200159	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200159	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200171	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200171	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200194	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200194	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200194	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200216	VOC	2	1	1
CONTROL RICE 2016cr_05b	25005	1200254	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200254	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200254	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200268	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200268	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200268	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200268	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200277	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200277	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200277	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200316	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200316	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200316	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200329	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200329	PM10	0	0	0

CONTROL RICE 2016cr_05b	25005	1200329	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200337	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200337	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200389	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200389	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200450	NOX	1	1	0
CONTROL RICE 2016cr_05b	25005	1200468	CO	2	2	0
CONTROL RICE 2016cr_05b	25005	1200471	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200499	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200499	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200499	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200499	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200503	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200587	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200587	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200587	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200587	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200592	VOC	2	1	1
CONTROL RICE 2016cr_05b	25005	1200622	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200622	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200622	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200624	CO	14	11	3
CONTROL RICE 2016cr_05b	25005	1200624	NOX	3	3	0
CONTROL RICE 2016cr_05b	25005	1200638	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200638	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200638	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200786	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200786	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200786	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200788	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200788	NOX	0	0	0
CONTROL RICE 2016cr_05b	25005	1200788	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200804	VOC	4	3	1
CONTROL RICE 2016cr_05b	25005	1200875	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200875	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200875	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200887	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200887	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200887	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25005	1200887	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200906	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200906	VOC	0	0	0
CONTROL RICE 2016cr_05b	25005	1200912	CO	0	0	0
CONTROL RICE 2016cr_05b	25005	1200912	PM10	0	0	0
CONTROL RICE 2016cr_05b	25005	1200912	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25005	1200912	VOC	0	0	0
CONTROL RICE 2016cr_05b	25007	1200352	CO	0	0	0
CONTROL RICE 2016cr_05b	25007	1200352	PM10	1	1	0
CONTROL RICE 2016cr_05b	25007	1200352	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25007	1200902	CO	0	0	0
CONTROL RICE 2016cr_05b	25007	1200902	PM10	1	0	0
CONTROL RICE 2016cr_05b	25007	1200902	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	25009	1190138	CO	2	1	0
CONTROL RICE 2016cr_05b	25009	1190138	NOX	5	5	1
CONTROL RICE 2016cr_05b	25009	1190138	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190138	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1190495	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190495	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1190563	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190563	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190563	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190654	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190654	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190654	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190715	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190715	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1190715	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190715	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190715	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1190716	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190716	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190766	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190766	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1190766	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190766	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190766	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1190804	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190804	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190804	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1190833	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190833	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190931	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1190931	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1190931	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1190931	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1191068	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191068	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1191068	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25009	1191115	NOX	1	1	0
CONTROL RICE 2016cr_05b	25009	1191318	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191318	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1191318	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1191318	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1191331	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191331	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1191331	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1191387	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191387	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1191387	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1191497	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191907	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191907	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1191946	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1191946	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1191946	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1197654	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1197654	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1197654	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210003	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210003	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210003	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210007	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210007	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210025	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210025	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210025	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210053	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210053	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1210053	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210053	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210063	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210063	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1210063	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210081	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210081	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210081	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210095	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210095	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1210095	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210164	CO	0	0	0

CONTROL RICE 2016cr_05b	25009	1210164	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1210164	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210164	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210185	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210185	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210194	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210194	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210194	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210201	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210201	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210201	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210212	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210212	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210213	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210213	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210213	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210213	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210216	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210216	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210216	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210216	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210241	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210241	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210242	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210242	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210242	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210261	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210261	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210293	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210293	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210312	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210312	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210312	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210322	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210322	NOX	0	0	0
CONTROL RICE 2016cr_05b	25009	1210322	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210338	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210338	NOX	1	1	0
CONTROL RICE 2016cr_05b	25009	1210338	VOC	0	0	0

CONTROL RICE 2016cr_05b	25009	1210374	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210374	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210374	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210374	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210378	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210378	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210378	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210411	CO	1	1	0
CONTROL RICE 2016cr_05b	25009	1210411	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210411	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1210411	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1210821	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1210821	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1210821	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1211013	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1211013	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1211013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1211013	VOC	0	0	0
CONTROL RICE 2016cr_05b	25009	1211015	CO	0	0	0
CONTROL RICE 2016cr_05b	25009	1211015	PM10	0	0	0
CONTROL RICE 2016cr_05b	25009	1211015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25009	1211015	VOC	0	0	0
CONTROL RICE 2016cr_05b	25011	420100	CO	0	0	0
CONTROL RICE 2016cr_05b	25011	420100	PM10	0	0	0
CONTROL RICE 2016cr_05b	25011	420100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25011	420102	CO	2	1	0
CONTROL RICE 2016cr_05b	25011	420102	NOX	0	0	0
CONTROL RICE 2016cr_05b	25011	420102	VOC	0	0	0
CONTROL RICE 2016cr_05b	25011	420139	CO	0	0	0
CONTROL RICE 2016cr_05b	25011	420139	PM10	0	0	0
CONTROL RICE 2016cr_05b	25011	420139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25011	420386	CO	0	0	0
CONTROL RICE 2016cr_05b	25011	420386	PM10	0	0	0
CONTROL RICE 2016cr_05b	25011	420386	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25011	420386	VOC	0	0	0
CONTROL RICE 2016cr_05b	25011	420622	CO	10	8	2
CONTROL RICE 2016cr_05b	25011	420622	PM10	2	2	0
CONTROL RICE 2016cr_05b	25011	420622	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	25011	420622	VOC	3	2	1
CONTROL RICE 2016cr_05b	25011	420720	CO	2	1	0
CONTROL RICE 2016cr_05b	25011	420720	PM10	1	0	0
CONTROL RICE 2016cr_05b	25011	420720	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	25011	420853	CO	0	0	0
CONTROL RICE 2016cr_05b	25011	420853	PM10	0	0	0
CONTROL RICE 2016cr_05b	25011	420853	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25011	420853	VOC	0	0	0

CONTROL RICE 2016cr_05b	25013	420001	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420001	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420005	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420005	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420005	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420017	CO	1	1	0
CONTROL RICE 2016cr_05b	25013	420017	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420036	CO	1	0	0
CONTROL RICE 2016cr_05b	25013	420036	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420041	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420041	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420043	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420043	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420044	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420044	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420080	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420085	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420085	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420086	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420086	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420086	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420096	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420096	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420096	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420109	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420114	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420114	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420117	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420117	NOX	0	0	0
CONTROL RICE 2016cr_05b	25013	420117	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420118	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420118	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420118	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420140	CO	3	2	1
CONTROL RICE 2016cr_05b	25013	420140	NOX	0	0	0

CONTROL RICE 2016cr_05b	25013	420140	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420182	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420182	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420182	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420232	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420232	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420232	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420270	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420270	NOX	0	0	0
CONTROL RICE 2016cr_05b	25013	420270	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420288	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420288	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420288	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420304	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420304	NOX	0	0	0
CONTROL RICE 2016cr_05b	25013	420362	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420362	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420362	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420436	CO	23	18	5
CONTROL RICE 2016cr_05b	25013	420436	PM10	5	4	1
CONTROL RICE 2016cr_05b	25013	420436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420436	VOC	2	1	1
CONTROL RICE 2016cr_05b	25013	420508	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420508	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420508	VOC	0	0	0
CONTROL RICE 2016cr_05b	25013	420525	CO	2	2	0
CONTROL RICE 2016cr_05b	25013	420525	NOX	15	13	2
CONTROL RICE 2016cr_05b	25013	420565	CO	1	1	0
CONTROL RICE 2016cr_05b	25013	420565	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420577	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420577	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420577	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420578	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420578	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420594	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420594	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420629	NOX	4	3	1
CONTROL RICE 2016cr_05b	25013	420641	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420641	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420641	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25013	420838	CO	0	0	0
CONTROL RICE 2016cr_05b	25013	420838	PM10	0	0	0
CONTROL RICE 2016cr_05b	25013	420838	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25013	420838	VOC	0	0	0
CONTROL RICE 2016cr_05b	25015	420004	CO	0	0	0
CONTROL RICE 2016cr_05b	25015	420004	NOX	0	0	0
CONTROL RICE 2016cr_05b	25015	420004	PM10	0	0	0
CONTROL RICE 2016cr_05b	25015	420004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25015	420004	VOC	0	0	0
CONTROL RICE 2016cr_05b	25015	420058	CO	0	0	0
CONTROL RICE 2016cr_05b	25015	420058	NOX	0	0	0
CONTROL RICE 2016cr_05b	25015	420058	PM10	0	0	0
CONTROL RICE 2016cr_05b	25015	420058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25015	420058	VOC	0	0	0
CONTROL RICE 2016cr_05b	25015	420073	CO	0	0	0
CONTROL RICE 2016cr_05b	25015	420073	NOX	0	0	0
CONTROL RICE 2016cr_05b	25015	420073	PM10	0	0	0
CONTROL RICE 2016cr_05b	25015	420073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25015	420073	VOC	0	0	0
CONTROL RICE 2016cr_05b	25015	420338	CO	0	0	0
CONTROL RICE 2016cr_05b	25015	420338	NOX	0	0	0
CONTROL RICE 2016cr_05b	25015	420479	CO	3	2	1
CONTROL RICE 2016cr_05b	25015	420479	PM10	2	1	0
CONTROL RICE 2016cr_05b	25015	420479	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25015	420479	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180272	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180272	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180272	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180272	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180297	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180297	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180297	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180297	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180323	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180323	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180363	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180363	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180363	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180363	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180378	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180378	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180378	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1180420	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180420	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180420	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180420	VOC	0	0	0

CONTROL RICE 2016cr_05b	25017	1180421	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1180421	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1180421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1180421	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190002	VOC	1	1	0
CONTROL RICE 2016cr_05b	25017	1190092	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190092	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190092	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190095	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190095	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190095	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190107	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190107	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190133	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190133	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190144	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190144	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190144	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190144	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190152	CO	1	1	0
CONTROL RICE 2016cr_05b	25017	1190152	NOX	7	6	1
CONTROL RICE 2016cr_05b	25017	1190152	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190156	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190156	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190156	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190156	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190158	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190158	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190168	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190168	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190168	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190202	CO	4	3	1
CONTROL RICE 2016cr_05b	25017	1190202	PM10	2	2	0
CONTROL RICE 2016cr_05b	25017	1190202	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	25017	1190202	VOC	2	1	1
CONTROL RICE 2016cr_05b	25017	1190209	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190226	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190226	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190226	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190226	VOC	0	0	0

CONTROL RICE 2016cr_05b	25017	1190232	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190232	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190232	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190234	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190234	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190234	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190234	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190248	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190248	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190248	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190248	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190269	CO	1	1	0
CONTROL RICE 2016cr_05b	25017	1190269	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190292	CO	1	0	0
CONTROL RICE 2016cr_05b	25017	1190292	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190292	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190292	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190348	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190348	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190348	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190348	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190353	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190499	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190499	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1190499	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190499	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190499	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190500	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190500	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190500	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190543	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190543	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190543	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190543	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190544	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190544	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190544	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190572	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190572	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190572	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190573	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190573	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190573	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190573	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25017	1190573	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190579	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190579	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190579	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190580	CO	5	4	1
CONTROL RICE 2016cr_05b	25017	1190580	PM10	1	1	0
CONTROL RICE 2016cr_05b	25017	1190580	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25017	1190608	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190608	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190608	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190608	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190630	VOC	3	2	1
CONTROL RICE 2016cr_05b	25017	1190677	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190677	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190719	CO	1	1	0
CONTROL RICE 2016cr_05b	25017	1190719	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1190719	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190719	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190719	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190720	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1190720	VOC	2	1	1
CONTROL RICE 2016cr_05b	25017	1190762	CO	2	2	0
CONTROL RICE 2016cr_05b	25017	1190782	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190782	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190782	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190813	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190813	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190813	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190814	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190814	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190814	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190883	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190883	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190883	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190904	CO	13	10	3
CONTROL RICE 2016cr_05b	25017	1190904	NOX	12	10	2
CONTROL RICE 2016cr_05b	25017	1190904	PM10	2	2	0
CONTROL RICE 2016cr_05b	25017	1190904	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	25017	1190904	VOC	2	1	1
CONTROL RICE 2016cr_05b	25017	1190906	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190906	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190906	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190906	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190906	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190910	CO	0	0	0

CONTROL RICE 2016cr_05b	25017	1190910	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190910	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190910	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190922	CO	3	2	1
CONTROL RICE 2016cr_05b	25017	1190922	NOX	20	17	2
CONTROL RICE 2016cr_05b	25017	1190922	VOC	1	1	0
CONTROL RICE 2016cr_05b	25017	1190930	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190930	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1190930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1190930	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190945	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1190945	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1190945	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1190957	CO	97	78	19
CONTROL RICE 2016cr_05b	25017	1190957	NOX	146	128	18
CONTROL RICE 2016cr_05b	25017	1190957	VOC	49	37	12
CONTROL RICE 2016cr_05b	25017	1191065	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191065	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191203	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191203	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191203	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191203	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191203	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191305	CO	2	2	0
CONTROL RICE 2016cr_05b	25017	1191305	NOX	16	14	2
CONTROL RICE 2016cr_05b	25017	1191305	VOC	1	0	0
CONTROL RICE 2016cr_05b	25017	1191347	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1191356	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191356	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191356	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191356	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191398	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191398	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191449	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191449	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1191449	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191449	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191449	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191461	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191461	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191461	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191485	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191485	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191485	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191485	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25017	1191485	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191541	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191541	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191541	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191541	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191564	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191564	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191564	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191564	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191564	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191604	CO	3	2	1
CONTROL RICE 2016cr_05b	25017	1191604	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1191604	PM10	1	1	0
CONTROL RICE 2016cr_05b	25017	1191604	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25017	1191604	VOC	1	1	0
CONTROL RICE 2016cr_05b	25017	1191612	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191612	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191612	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191631	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191631	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191631	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191721	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191721	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191721	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191721	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191722	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191722	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191722	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191722	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191745	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191745	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191745	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191745	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191753	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191753	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191753	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191753	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191819	CO	1	1	0
CONTROL RICE 2016cr_05b	25017	1191819	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191819	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191819	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191832	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191832	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191832	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191832	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191839	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191839	NOX	0	0	0

CONTROL RICE 2016cr_05b	25017	1191844	CO	5	4	1
CONTROL RICE 2016cr_05b	25017	1191844	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1191844	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191844	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191844	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191850	NOX	2	2	0
CONTROL RICE 2016cr_05b	25017	1191854	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191854	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191866	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191866	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191866	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191866	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191874	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191874	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191874	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191874	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191887	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191889	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191889	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191889	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191889	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191891	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191891	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191891	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191891	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191896	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191897	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191901	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1191942	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191942	PM10	1	1	0
CONTROL RICE 2016cr_05b	25017	1191942	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25017	1191942	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1191969	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1191969	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1191969	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1191969	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1194015	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1194015	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1194015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1194017	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1194017	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1194017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1194017	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210040	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210040	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210040	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210040	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	25017	1210040	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210041	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210041	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210041	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210041	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210129	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210129	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210129	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210147	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210147	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210153	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210153	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210153	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210153	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210156	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210156	NOX	1	1	0
CONTROL RICE 2016cr_05b	25017	1210156	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210156	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210165	VOC	6	4	2
CONTROL RICE 2016cr_05b	25017	1210181	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210181	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210181	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210181	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210193	CO	104	83	21
CONTROL RICE 2016cr_05b	25017	1210193	NOX	32	28	4
CONTROL RICE 2016cr_05b	25017	1210193	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210195	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210195	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210195	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210195	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210195	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210265	CO	1	1	0
CONTROL RICE 2016cr_05b	25017	1210265	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210265	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210265	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210284	CO	28	23	6
CONTROL RICE 2016cr_05b	25017	1210284	NOX	7	6	1
CONTROL RICE 2016cr_05b	25017	1210284	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210284	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210285	CO	12	9	2
CONTROL RICE 2016cr_05b	25017	1210285	NOX	15	13	2
CONTROL RICE 2016cr_05b	25017	1210285	VOC	0	0	0

CONTROL RICE 2016cr_05b	25017	1210316	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210316	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210319	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210319	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210330	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210330	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210330	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210369	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210369	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210369	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210373	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210373	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210373	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210373	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210394	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210394	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210396	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210396	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210406	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210406	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210406	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210406	VOC	0	0	0
CONTROL RICE 2016cr_05b	25017	1210408	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210408	NOX	0	0	0
CONTROL RICE 2016cr_05b	25017	1210905	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210905	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210905	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25017	1210937	CO	0	0	0
CONTROL RICE 2016cr_05b	25017	1210937	PM10	0	0	0
CONTROL RICE 2016cr_05b	25017	1210937	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25019	1200284	CO	0	0	0
CONTROL RICE 2016cr_05b	25019	1200284	PM10	0	0	0
CONTROL RICE 2016cr_05b	25019	1200284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25019	1200284	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190081	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190081	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190227	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190227	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190227	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190227	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190228	CO	0	0	0

CONTROL RICE 2016cr_05b	25021	1190228	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190228	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190246	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190246	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190260	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190260	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1190260	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190261	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190261	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190306	CO	1	1	0
CONTROL RICE 2016cr_05b	25021	1190438	CO	1	1	0
CONTROL RICE 2016cr_05b	25021	1190438	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1190438	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190452	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190452	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190452	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190491	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190491	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190491	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190564	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190564	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190564	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190568	NOX	1	1	0
CONTROL RICE 2016cr_05b	25021	1190568	VOC	1	1	0
CONTROL RICE 2016cr_05b	25021	1190569	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190569	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1190569	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1190578	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1190578	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190797	CO	4	3	1
CONTROL RICE 2016cr_05b	25021	1190797	NOX	4	4	1
CONTROL RICE 2016cr_05b	25021	1190797	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1190797	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1190797	VOC	3	2	1
CONTROL RICE 2016cr_05b	25021	1191038	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191038	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191038	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191071	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191071	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191089	CO	0	0	0

CONTROL RICE 2016cr_05b	25021	1191089	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191089	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191089	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191595	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191595	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191595	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191632	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191632	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1191632	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191698	VOC	4	3	1
CONTROL RICE 2016cr_05b	25021	1191724	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191724	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191775	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191775	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191775	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191775	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191892	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191892	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1191892	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191904	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191904	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1191904	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191919	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191919	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191919	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191919	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1191994	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1191994	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1191994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1191994	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1192127	CO	24	19	5
CONTROL RICE 2016cr_05b	25021	1192127	NOX	1	1	0
CONTROL RICE 2016cr_05b	25021	1192127	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1192127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1192127	VOC	1	1	0
CONTROL RICE 2016cr_05b	25021	1192129	CO	1	1	0
CONTROL RICE 2016cr_05b	25021	1192129	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1192129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1192129	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1192491	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1192491	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1192491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1192496	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1192496	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1192496	PM10	0	0	0

CONTROL RICE 2016cr_05b	25021	1192496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1192496	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1195127	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1195127	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1195127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1195127	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1200125	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1200125	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1200125	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1200125	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1200125	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1200127	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1200127	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1200127	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1200137	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1200137	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1200137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1200137	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1200515	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1200515	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1200515	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1200515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1200515	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1200828	CO	1	1	0
CONTROL RICE 2016cr_05b	25021	1200828	NOX	0	0	0
CONTROL RICE 2016cr_05b	25021	1200828	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1200828	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1200828	VOC	0	0	0
CONTROL RICE 2016cr_05b	25021	1201509	CO	0	0	0
CONTROL RICE 2016cr_05b	25021	1201509	PM10	0	0	0
CONTROL RICE 2016cr_05b	25021	1201509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25021	1201509	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1191332	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1191332	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1192145	NOX	6	5	1
CONTROL RICE 2016cr_05b	25023	1192145	VOC	20	13	7
CONTROL RICE 2016cr_05b	25023	1192148	CO	2	2	0
CONTROL RICE 2016cr_05b	25023	1192148	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192148	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1192180	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192184	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192184	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192184	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192217	NOX	1	1	0
CONTROL RICE 2016cr_05b	25023	1192218	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192218	PM10	0	0	0

CONTROL RICE 2016cr_05b	25023	1192218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192229	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192229	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192229	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192233	NOX	3	3	0
CONTROL RICE 2016cr_05b	25023	1192288	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192288	NOX	0	0	0
CONTROL RICE 2016cr_05b	25023	1192288	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192353	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192353	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192353	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192411	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192411	NOX	0	0	0
CONTROL RICE 2016cr_05b	25023	1192411	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1192548	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1192548	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1192548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1192548	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1200001	CO	1	0	0
CONTROL RICE 2016cr_05b	25023	1200001	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1200001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1200001	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1200163	CO	1	1	0
CONTROL RICE 2016cr_05b	25023	1200163	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1200163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1200163	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1200278	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1200278	NOX	0	0	0
CONTROL RICE 2016cr_05b	25023	1200278	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1200278	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25023	1200278	VOC	0	0	0
CONTROL RICE 2016cr_05b	25023	1200642	CO	0	0	0
CONTROL RICE 2016cr_05b	25023	1200642	PM10	0	0	0
CONTROL RICE 2016cr_05b	25023	1200642	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190033	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190033	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190051	NOX	1	1	0
CONTROL RICE 2016cr_05b	25025	1190054	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190054	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190059	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190059	NOX	0	0	0
CONTROL RICE 2016cr_05b	25025	1190059	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190059	VOC	0	0	0

CONTROL RICE 2016cr_05b	25025	1190070	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190070	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190079	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190079	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190085	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1190085	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190129	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190129	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190210	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190210	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190210	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190210	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190235	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1190235	VOC	4	3	1
CONTROL RICE 2016cr_05b	25025	1190245	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190245	NOX	1	1	0
CONTROL RICE 2016cr_05b	25025	1190245	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190273	CO	1	0	0
CONTROL RICE 2016cr_05b	25025	1190273	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190273	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190290	VOC	4	3	1
CONTROL RICE 2016cr_05b	25025	1190328	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190328	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190359	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190359	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190359	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190361	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190361	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190361	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190390	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190390	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190400	NOX	0	0	0
CONTROL RICE 2016cr_05b	25025	1190405	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190405	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190405	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190487	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190487	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190487	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190498	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1190498	NOX	6	5	1

CONTROL RICE 2016cr_05b	25025	1190498	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190498	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190498	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190507	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190507	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190507	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190507	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190509	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190509	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190509	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190509	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190522	VOC	8	5	3
CONTROL RICE 2016cr_05b	25025	1190525	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190525	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190525	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190549	CO	5	4	1
CONTROL RICE 2016cr_05b	25025	1190549	PM10	3	3	0
CONTROL RICE 2016cr_05b	25025	1190549	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	25025	1190549	VOC	16	10	6
CONTROL RICE 2016cr_05b	25025	1190551	NOX	1	1	0
CONTROL RICE 2016cr_05b	25025	1190646	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190646	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190646	VOC	2	1	1
CONTROL RICE 2016cr_05b	25025	1190658	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190658	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190658	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190658	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190663	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190663	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190663	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190663	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190674	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1190674	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190674	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190674	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1190763	NOX	1	1	0
CONTROL RICE 2016cr_05b	25025	1190932	CO	2	1	0
CONTROL RICE 2016cr_05b	25025	1190932	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1190932	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1190932	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191054	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191054	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191190	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191190	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191190	VOC	0	0	0

CONTROL RICE 2016cr_05b	25025	1191235	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191235	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191235	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191249	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1191249	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191393	NOX	2	2	0
CONTROL RICE 2016cr_05b	25025	1191395	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191395	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191395	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191492	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1191492	NOX	0	0	0
CONTROL RICE 2016cr_05b	25025	1191492	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191492	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191492	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191504	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191504	NOX	0	0	0
CONTROL RICE 2016cr_05b	25025	1191504	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191517	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191517	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191517	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191517	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191578	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1191578	NOX	1	1	0
CONTROL RICE 2016cr_05b	25025	1191578	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191578	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191578	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191601	CO	1	1	0
CONTROL RICE 2016cr_05b	25025	1191601	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191601	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191709	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191709	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191806	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191806	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191806	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191806	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191833	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191833	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191833	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191857	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191857	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191857	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191857	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191864	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191864	PM10	0	0	0

CONTROL RICE 2016cr_05b	25025	1191864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191864	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191888	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191888	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1191888	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25025	1191888	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1191890	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1191890	VOC	0	0	0
CONTROL RICE 2016cr_05b	25025	1192032	CO	0	0	0
CONTROL RICE 2016cr_05b	25025	1192032	PM10	0	0	0
CONTROL RICE 2016cr_05b	25025	1192032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180015	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180015	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180028	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180028	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180028	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180033	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180033	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180033	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180045	CO	7	6	1
CONTROL RICE 2016cr_05b	25027	1180045	PM10	1	1	0
CONTROL RICE 2016cr_05b	25027	1180045	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25027	1180094	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180094	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180103	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180103	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180103	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180103	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180105	CO	12	10	2
CONTROL RICE 2016cr_05b	25027	1180105	NOX	74	65	9
CONTROL RICE 2016cr_05b	25027	1180105	PM10	1	0	0
CONTROL RICE 2016cr_05b	25027	1180105	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	25027	1180105	VOC	3	2	1
CONTROL RICE 2016cr_05b	25027	1180106	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180106	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180106	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180106	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180108	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180108	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180115	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180115	NOX	1	1	0

CONTROL RICE 2016cr_05b	25027	1180115	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180115	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180127	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180127	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180127	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180127	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180127	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180133	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180133	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180167	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180181	CO	3	2	1
CONTROL RICE 2016cr_05b	25027	1180181	PM10	1	1	0
CONTROL RICE 2016cr_05b	25027	1180181	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25027	1180181	VOC	1	1	0
CONTROL RICE 2016cr_05b	25027	1180186	CO	1	1	0
CONTROL RICE 2016cr_05b	25027	1180186	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180186	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180211	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180211	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180211	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180211	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180215	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180215	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180215	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180217	CO	1	1	0
CONTROL RICE 2016cr_05b	25027	1180217	NOX	1	1	0
CONTROL RICE 2016cr_05b	25027	1180217	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180246	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180246	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180246	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180246	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180253	NOX	1	1	0
CONTROL RICE 2016cr_05b	25027	1180261	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180261	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180261	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180262	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180262	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180264	NOX	5	4	1
CONTROL RICE 2016cr_05b	25027	1180264	VOC	9	7	2
CONTROL RICE 2016cr_05b	25027	1180281	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180281	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180281	VOC	0	0	0

CONTROL RICE 2016cr_05b	25027	1180295	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180295	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180295	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180312	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180312	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180334	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180334	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180334	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180337	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180337	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180337	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180350	CO	1	1	0
CONTROL RICE 2016cr_05b	25027	1180350	VOC	2	1	1
CONTROL RICE 2016cr_05b	25027	1180355	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180355	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180357	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180357	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180357	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180357	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180358	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180358	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180358	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180361	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180361	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180361	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180361	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180361	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180370	CO	1	1	0
CONTROL RICE 2016cr_05b	25027	1180370	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180370	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180419	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180419	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180419	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180419	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180426	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180426	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180426	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180426	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180469	NOX	1	1	0
CONTROL RICE 2016cr_05b	25027	1180471	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180471	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180478	CO	0	0	0

CONTROL RICE 2016cr_05b	25027	1180478	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180478	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180505	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180505	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180505	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180562	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180562	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180562	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180562	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180591	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180591	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180591	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180606	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180606	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1180606	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180606	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180606	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180619	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180619	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180619	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180636	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180636	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180636	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180654	CO	5	4	1
CONTROL RICE 2016cr_05b	25027	1180654	VOC	1	1	0
CONTROL RICE 2016cr_05b	25027	1180661	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180661	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180664	CO	3	2	1
CONTROL RICE 2016cr_05b	25027	1180664	PM10	1	1	0
CONTROL RICE 2016cr_05b	25027	1180664	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	25027	1180664	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180937	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180937	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180937	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180937	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	1180938	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1180938	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	1180938	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1180973	NOX	1	1	0
CONTROL RICE 2016cr_05b	25027	1181297	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1181297	NOX	0	0	0
CONTROL RICE 2016cr_05b	25027	1181297	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027	118523	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	118523	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027	118523	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027	1191317	CO	0	0	0
CONTROL RICE 2016cr_05b	25027	1191317	NOX	0	0	0

CONTROL RICE 2016cr_05b	25027		1191317	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027		1191317	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027		1191317	VOC	0	0	0
CONTROL RICE 2016cr_05b	25027		1194006	CO	0	0	0
CONTROL RICE 2016cr_05b	25027		1194006	PM10	0	0	0
CONTROL RICE 2016cr_05b	25027		1194006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	25027		1194006	VOC	0	0	0
CONTROL RICE 2016cr_05b	26001	N5963		CO	0	0	0
CONTROL RICE 2016cr_05b	26001	N5963		PM10	0	0	0
CONTROL RICE 2016cr_05b	26001	N5963		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26001	N5963		VOC	0	0	0
CONTROL RICE 2016cr_05b	26001	N6307		CO	0	0	0
CONTROL RICE 2016cr_05b	26001	N6307		PM10	0	0	0
CONTROL RICE 2016cr_05b	26001	N6307		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26001	N6307		VOC	0	0	0
CONTROL RICE 2016cr_05b	26001	N6355		CO	1	1	0
CONTROL RICE 2016cr_05b	26001	N6355		PM10	0	0	0
CONTROL RICE 2016cr_05b	26001	N6355		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26001	N6355		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N3177		CO	0	0	0
CONTROL RICE 2016cr_05b	26005	N3177		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N3177		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N3177		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N5574		CO	5	4	1
CONTROL RICE 2016cr_05b	26005	N5574		NOX	35	31	4
CONTROL RICE 2016cr_05b	26005	N5574		VOC	1	1	0
CONTROL RICE 2016cr_05b	26005	N5998		CO	0	0	0
CONTROL RICE 2016cr_05b	26005	N5998		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N5998		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N5998		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N6283		CO	1	0	0
CONTROL RICE 2016cr_05b	26005	N6283		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N6283		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N6283		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N6804		CO	0	0	0
CONTROL RICE 2016cr_05b	26005	N6804		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N6804		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N6804		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N6901		CO	0	0	0
CONTROL RICE 2016cr_05b	26005	N6901		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N6901		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N6901		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N6903		CO	0	0	0
CONTROL RICE 2016cr_05b	26005	N6903		PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N6903		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N6903		VOC	0	0	0
CONTROL RICE 2016cr_05b	26005	N7407		CO	0	0	0

CONTROL RICE 2016cr_05b	26005	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26005	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26005	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26007	N1905	CO	1	1	0
CONTROL RICE 2016cr_05b	26007	N1905	PM10	0	0	0
CONTROL RICE 2016cr_05b	26007	N1905	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26007	N1905	VOC	1	0	0
CONTROL RICE 2016cr_05b	26007	N5963	CO	3	2	1
CONTROL RICE 2016cr_05b	26007	N5963	PM10	1	1	0
CONTROL RICE 2016cr_05b	26007	N5963	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26007	N5963	VOC	1	1	0
CONTROL RICE 2016cr_05b	26007	N6413	CO	0	0	0
CONTROL RICE 2016cr_05b	26007	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26007	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26007	N6413	VOC	0	0	0
CONTROL RICE 2016cr_05b	26007	N7259	CO	5	4	1
CONTROL RICE 2016cr_05b	26007	N7259	PM10	2	1	0
CONTROL RICE 2016cr_05b	26007	N7259	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	26007	N7259	VOC	2	1	1
CONTROL RICE 2016cr_05b	26009	N0436	CO	1	1	0
CONTROL RICE 2016cr_05b	26009	N0436	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N0436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N0436	VOC	1	0	0
CONTROL RICE 2016cr_05b	26009	N1357	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N1357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N1357	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26009	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N5477	CO	1	1	0
CONTROL RICE 2016cr_05b	26009	N5477	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N5477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N5477	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26009	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6336	CO	0	0	0
CONTROL RICE 2016cr_05b	26009	N6336	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N6336	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6336	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6448	CO	0	0	0
CONTROL RICE 2016cr_05b	26009	N6448	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N6448	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6448	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6508	CO	0	0	0

CONTROL RICE 2016cr_05b	26009	N6508	PM10	1	1	0
CONTROL RICE 2016cr_05b	26009	N6508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6508	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6608	CO	0	0	0
CONTROL RICE 2016cr_05b	26009	N6608	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N6608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6608	VOC	0	0	0
CONTROL RICE 2016cr_05b	26009	N6957	CO	1	1	0
CONTROL RICE 2016cr_05b	26009	N6957	PM10	0	0	0
CONTROL RICE 2016cr_05b	26009	N6957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26009	N6957	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N0436	CO	0	0	0
CONTROL RICE 2016cr_05b	26011	N0436	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N0436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N0436	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N5476	CO	1	0	0
CONTROL RICE 2016cr_05b	26011	N5476	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N5476	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N5476	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N5480	CO	0	0	0
CONTROL RICE 2016cr_05b	26011	N5480	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N5480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N5480	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N5963	CO	1	1	0
CONTROL RICE 2016cr_05b	26011	N5963	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N5963	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N5963	VOC	1	0	0
CONTROL RICE 2016cr_05b	26011	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26011	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26011	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N6634	CO	1	1	0
CONTROL RICE 2016cr_05b	26011	N6634	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N6634	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N6634	VOC	0	0	0
CONTROL RICE 2016cr_05b	26011	N6709	CO	0	0	0
CONTROL RICE 2016cr_05b	26011	N6709	PM10	0	0	0
CONTROL RICE 2016cr_05b	26011	N6709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26011	N6709	VOC	0	0	0
CONTROL RICE 2016cr_05b	26015	N3177	CO	1	1	0
CONTROL RICE 2016cr_05b	26015	N3177	PM10	0	0	0
CONTROL RICE 2016cr_05b	26015	N3177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26015	N3177	VOC	0	0	0

CONTROL RICE 2016cr_05b	26015	N5841	CO	1	1	0
CONTROL RICE 2016cr_05b	26015	N5841	PM10	0	0	0
CONTROL RICE 2016cr_05b	26015	N5841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26015	N5841	VOC	0	0	0
CONTROL RICE 2016cr_05b	26015	N5998	CO	3	2	1
CONTROL RICE 2016cr_05b	26015	N5998	PM10	1	1	0
CONTROL RICE 2016cr_05b	26015	N5998	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26015	N5998	VOC	1	1	0
CONTROL RICE 2016cr_05b	26015	N6197	CO	2	1	0
CONTROL RICE 2016cr_05b	26015	N6197	PM10	1	1	0
CONTROL RICE 2016cr_05b	26015	N6197	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26015	N6197	VOC	1	0	0
CONTROL RICE 2016cr_05b	26015	N6283	CO	1	0	0
CONTROL RICE 2016cr_05b	26015	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26015	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26015	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26015	N7407	CO	0	0	0
CONTROL RICE 2016cr_05b	26015	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26015	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26015	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26017	B1486	CO	0	0	0
CONTROL RICE 2016cr_05b	26017	B1486	NOX	0	0	0
CONTROL RICE 2016cr_05b	26017	B1486	PM10	0	0	0
CONTROL RICE 2016cr_05b	26017	B1486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26017	B1486	VOC	0	0	0
CONTROL RICE 2016cr_05b	26017	B2840	CO	0	0	0
CONTROL RICE 2016cr_05b	26017	B2840	PM10	0	0	0
CONTROL RICE 2016cr_05b	26017	B2840	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26017	B2840	VOC	0	0	0
CONTROL RICE 2016cr_05b	26017	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26017	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26017	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26017	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26019	N6289	CO	0	0	0
CONTROL RICE 2016cr_05b	26019	N6289	PM10	0	0	0
CONTROL RICE 2016cr_05b	26019	N6289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26019	N6289	VOC	0	0	0
CONTROL RICE 2016cr_05b	26019	N6750	CO	0	0	0
CONTROL RICE 2016cr_05b	26019	N6750	PM10	0	0	0
CONTROL RICE 2016cr_05b	26019	N6750	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26019	N6750	VOC	0	0	0
CONTROL RICE 2016cr_05b	26021	N5575	CO	158	126	31
CONTROL RICE 2016cr_05b	26021	N5575	NOX	852	746	107
CONTROL RICE 2016cr_05b	26021	N5575	VOC	47	36	11
CONTROL RICE 2016cr_05b	26021	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26021	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26021	N6804	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26021	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26021	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26021	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26021	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26021	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26023	N3177	CO	0	0	0
CONTROL RICE 2016cr_05b	26023	N3177	PM10	0	0	0
CONTROL RICE 2016cr_05b	26023	N3177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26023	N3177	VOC	0	0	0
CONTROL RICE 2016cr_05b	26023	N5131	CO	0	0	0
CONTROL RICE 2016cr_05b	26023	N5131	PM10	0	0	0
CONTROL RICE 2016cr_05b	26023	N5131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26023	N5131	VOC	0	0	0
CONTROL RICE 2016cr_05b	26023	N6604	CO	1	0	0
CONTROL RICE 2016cr_05b	26023	N6604	PM10	0	0	0
CONTROL RICE 2016cr_05b	26023	N6604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26023	N6604	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	B7205	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	B7205	PM10	0	0	0
CONTROL RICE 2016cr_05b	26025	B7205	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	B7205	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	C6230	CO	1	1	0
CONTROL RICE 2016cr_05b	26025	C6230	PM10	1	0	0
CONTROL RICE 2016cr_05b	26025	C6230	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	26025	C6230	VOC	1	0	0
CONTROL RICE 2016cr_05b	26025	N2950	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N2950	NOX	0	0	0
CONTROL RICE 2016cr_05b	26025	N2950	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	N5131	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N5131	PM10	0	0	0
CONTROL RICE 2016cr_05b	26025	N5131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	N5131	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	N5354	CO	17	10	6
CONTROL RICE 2016cr_05b	26025	N5354	VOC	9	6	3
CONTROL RICE 2016cr_05b	26025	N6015	CO	69	55	13
CONTROL RICE 2016cr_05b	26025	N6015	NOX	40	25	15
CONTROL RICE 2016cr_05b	26025	N6015	VOC	11	8	3
CONTROL RICE 2016cr_05b	26025	N6197	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N6197	PM10	0	0	0
CONTROL RICE 2016cr_05b	26025	N6197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	N6197	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26025	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	N6903	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N6903	PM10	0	0	0

CONTROL RICE 2016cr_05b	26025	N6903	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	N6903	VOC	0	0	0
CONTROL RICE 2016cr_05b	26025	N7492	CO	0	0	0
CONTROL RICE 2016cr_05b	26025	N7492	PM10	0	0	0
CONTROL RICE 2016cr_05b	26025	N7492	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26025	N7492	VOC	0	0	0
CONTROL RICE 2016cr_05b	26027	N5998	CO	0	0	0
CONTROL RICE 2016cr_05b	26027	N5998	PM10	0	0	0
CONTROL RICE 2016cr_05b	26027	N5998	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26027	N5998	VOC	0	0	0
CONTROL RICE 2016cr_05b	26027	N6661	CO	0	0	0
CONTROL RICE 2016cr_05b	26027	N6661	PM10	0	0	0
CONTROL RICE 2016cr_05b	26027	N6661	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26027	N6661	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	B4058	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	B4058	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	B4058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	B4058	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N1594	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N1594	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N1594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N1594	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6413	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6413	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6448	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N6448	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6448	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6448	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6481	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N6481	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6481	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6482	CO	0	0	0
CONTROL RICE 2016cr_05b	26029	N6482	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6482	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6482	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6508	CO	1	1	0
CONTROL RICE 2016cr_05b	26029	N6508	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6508	VOC	0	0	0
CONTROL RICE 2016cr_05b	26029	N6608	CO	1	1	0

CONTROL RICE 2016cr_05b	26029	N6608	PM10	0	0	0
CONTROL RICE 2016cr_05b	26029	N6608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26029	N6608	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	B4058	CO	0	0	0
CONTROL RICE 2016cr_05b	26031	B4058	PM10	0	0	0
CONTROL RICE 2016cr_05b	26031	B4058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	B4058	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	N0436	CO	0	0	0
CONTROL RICE 2016cr_05b	26031	N0436	PM10	0	0	0
CONTROL RICE 2016cr_05b	26031	N0436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	N0436	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26031	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26031	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26031	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26031	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26031	N6307	PM10	1	0	0
CONTROL RICE 2016cr_05b	26031	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26031	N6413	CO	1	1	0
CONTROL RICE 2016cr_05b	26031	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26031	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26031	N6413	VOC	1	0	0
CONTROL RICE 2016cr_05b	26031	N6634	CO	3	3	1
CONTROL RICE 2016cr_05b	26031	N6634	PM10	1	1	0
CONTROL RICE 2016cr_05b	26031	N6634	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26031	N6634	VOC	1	1	0
CONTROL RICE 2016cr_05b	26033	N1357	PM10	0	0	0
CONTROL RICE 2016cr_05b	26033	N1357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26033	N1357	VOC	0	0	0
CONTROL RICE 2016cr_05b	26035	N2901	CO	110	89	21
CONTROL RICE 2016cr_05b	26035	N2901	NOX	66	41	25
CONTROL RICE 2016cr_05b	26035	N2901	VOC	1	1	0
CONTROL RICE 2016cr_05b	26035	N5581	CO	95	76	19
CONTROL RICE 2016cr_05b	26035	N5581	NOX	2118	1853	265
CONTROL RICE 2016cr_05b	26035	N5581	VOC	65	49	15
CONTROL RICE 2016cr_05b	26035	N5586	CO	60	48	12
CONTROL RICE 2016cr_05b	26035	N5586	NOX	544	476	68
CONTROL RICE 2016cr_05b	26035	N5586	VOC	18	14	4
CONTROL RICE 2016cr_05b	26035	N6306	CO	0	0	0
CONTROL RICE 2016cr_05b	26035	N6306	PM10	0	0	0
CONTROL RICE 2016cr_05b	26035	N6306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26035	N6306	VOC	0	0	0

CONTROL RICE 2016cr_05b	26035	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26035	N6307	PM10	0	0	0
CONTROL RICE 2016cr_05b	26035	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26035	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26035	N6705	CO	0	0	0
CONTROL RICE 2016cr_05b	26035	N6705	PM10	0	0	0
CONTROL RICE 2016cr_05b	26035	N6705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26035	N6705	VOC	0	0	0
CONTROL RICE 2016cr_05b	26035	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26035	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26035	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26035	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N1588	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N1588	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N1588	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N1588	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N6283	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N6910	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N6910	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6910	VOC	0	0	0
CONTROL RICE 2016cr_05b	26037	N6913	CO	1	1	0
CONTROL RICE 2016cr_05b	26037	N6913	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6913	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6913	VOC	1	0	0
CONTROL RICE 2016cr_05b	26037	N6914	CO	0	0	0
CONTROL RICE 2016cr_05b	26037	N6914	PM10	0	0	0
CONTROL RICE 2016cr_05b	26037	N6914	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26037	N6914	VOC	0	0	0
CONTROL RICE 2016cr_05b	26039	B7222	CO	1	1	0
CONTROL RICE 2016cr_05b	26039	B7222	NOX	5	4	1
CONTROL RICE 2016cr_05b	26039	B7222	VOC	0	0	0
CONTROL RICE 2016cr_05b	26039	B7302	CO	0	0	0
CONTROL RICE 2016cr_05b	26039	B7302	PM10	0	0	0
CONTROL RICE 2016cr_05b	26039	B7302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26039	B7302	VOC	0	0	0

CONTROL RICE 2016cr_05b	26039	N6355	CO	0	0	0
CONTROL RICE 2016cr_05b	26039	N6355	PM10	0	0	0
CONTROL RICE 2016cr_05b	26039	N6355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26039	N6355	VOC	0	0	0
CONTROL RICE 2016cr_05b	26039	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26039	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26039	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26039	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26045	N6197	CO	1	1	0
CONTROL RICE 2016cr_05b	26045	N6197	PM10	0	0	0
CONTROL RICE 2016cr_05b	26045	N6197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26045	N6197	VOC	0	0	0
CONTROL RICE 2016cr_05b	26045	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26045	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26045	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26045	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	B4058	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	B4058	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	B4058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	B4058	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	N6413	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	N6413	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	N6448	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	N6448	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	N6448	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	N6448	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	N6481	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	N6481	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	N6481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	N6481	VOC	0	0	0
CONTROL RICE 2016cr_05b	26047	N6608	CO	0	0	0
CONTROL RICE 2016cr_05b	26047	N6608	PM10	0	0	0
CONTROL RICE 2016cr_05b	26047	N6608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26047	N6608	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	A1177	CO	9	8	2
CONTROL RICE 2016cr_05b	26049	A1177	NOX	5	3	2
CONTROL RICE 2016cr_05b	26049	A1177	VOC	2	2	1
CONTROL RICE 2016cr_05b	26049	B1606	CO	24	20	5
CONTROL RICE 2016cr_05b	26049	B1606	NOX	1	0	0
CONTROL RICE 2016cr_05b	26049	B1606	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	B1606	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26049	M3641	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	M3641	NOX	0	0	0
CONTROL RICE 2016cr_05b	26049	M3641	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	M3641	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	M3641	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N0503	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N0503	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N0503	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N0503	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N3520	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N3520	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N3520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N3520	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N3818	CO	5	4	1
CONTROL RICE 2016cr_05b	26049	N3818	NOX	35	30	4
CONTROL RICE 2016cr_05b	26049	N3818	VOC	1	1	0
CONTROL RICE 2016cr_05b	26049	N6016	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N6016	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N6016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N6016	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N6328	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26049	N7050	CO	0	0	0
CONTROL RICE 2016cr_05b	26049	N7050	PM10	0	0	0
CONTROL RICE 2016cr_05b	26049	N7050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26049	N7050	VOC	0	0	0
CONTROL RICE 2016cr_05b	26051	N6429	CO	0	0	0
CONTROL RICE 2016cr_05b	26051	N6429	PM10	0	0	0
CONTROL RICE 2016cr_05b	26051	N6429	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26051	N6429	VOC	0	0	0
CONTROL RICE 2016cr_05b	26051	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26051	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26051	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26051	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26055	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26055	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N5748	CO	1	1	0
CONTROL RICE 2016cr_05b	26055	N5748	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N5748	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26055	N5748	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26055	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26055	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N6750	CO	1	0	0
CONTROL RICE 2016cr_05b	26055	N6750	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N6750	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26055	N6750	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N6861	CO	0	0	0
CONTROL RICE 2016cr_05b	26055	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26055	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26055	N7052	CO	0	0	0
CONTROL RICE 2016cr_05b	26055	N7052	PM10	0	0	0
CONTROL RICE 2016cr_05b	26055	N7052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26055	N7052	VOC	0	0	0
CONTROL RICE 2016cr_05b	26057	N5724	CO	0	0	0
CONTROL RICE 2016cr_05b	26057	N5724	NOX	0	0	0
CONTROL RICE 2016cr_05b	26057	N5724	VOC	0	0	0
CONTROL RICE 2016cr_05b	26057	N6705	CO	0	0	0
CONTROL RICE 2016cr_05b	26057	N6705	PM10	0	0	0
CONTROL RICE 2016cr_05b	26057	N6705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26057	N6705	VOC	0	0	0
CONTROL RICE 2016cr_05b	26059	N6834	CO	1	1	0
CONTROL RICE 2016cr_05b	26059	N6834	PM10	0	0	0
CONTROL RICE 2016cr_05b	26059	N6834	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26059	N6834	VOC	0	0	0
CONTROL RICE 2016cr_05b	26063	N1656	CO	0	0	0
CONTROL RICE 2016cr_05b	26063	N1656	PM10	0	0	0
CONTROL RICE 2016cr_05b	26063	N1656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26063	N1656	VOC	0	0	0
CONTROL RICE 2016cr_05b	26063	N5597	CO	1	1	0
CONTROL RICE 2016cr_05b	26063	N5597	PM10	0	0	0
CONTROL RICE 2016cr_05b	26063	N5597	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26063	N5597	VOC	0	0	0
CONTROL RICE 2016cr_05b	26063	N7106	CO	0	0	0
CONTROL RICE 2016cr_05b	26063	N7106	PM10	0	0	0
CONTROL RICE 2016cr_05b	26063	N7106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26063	N7106	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	A1641	CO	3	2	1
CONTROL RICE 2016cr_05b	26065	A1641	NOX	1	0	0
CONTROL RICE 2016cr_05b	26065	B1639	CO	0	0	0
CONTROL RICE 2016cr_05b	26065	B1639	NOX	0	0	0
CONTROL RICE 2016cr_05b	26065	B5595	CO	8	7	2
CONTROL RICE 2016cr_05b	26065	B5595	NOX	58	51	7
CONTROL RICE 2016cr_05b	26065	B5595	VOC	2	2	1

CONTROL RICE 2016cr_05b	26065	M2017	CO	0	0	0
CONTROL RICE 2016cr_05b	26065	M2017	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	M2017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	M2017	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	N0710	CO	0	0	0
CONTROL RICE 2016cr_05b	26065	N0710	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	N0710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	N0710	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	N3022	CO	43	34	8
CONTROL RICE 2016cr_05b	26065	N3022	NOX	24	21	3
CONTROL RICE 2016cr_05b	26065	N3022	VOC	1	1	0
CONTROL RICE 2016cr_05b	26065	N6197	CO	1	1	0
CONTROL RICE 2016cr_05b	26065	N6197	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	N6197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	N6197	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	N6804	CO	1	1	0
CONTROL RICE 2016cr_05b	26065	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	N6861	CO	1	1	0
CONTROL RICE 2016cr_05b	26065	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26065	N7542	CO	1	0	0
CONTROL RICE 2016cr_05b	26065	N7542	PM10	0	0	0
CONTROL RICE 2016cr_05b	26065	N7542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26065	N7542	VOC	0	0	0
CONTROL RICE 2016cr_05b	26067	N1588	CO	0	0	0
CONTROL RICE 2016cr_05b	26067	N1588	PM10	0	0	0
CONTROL RICE 2016cr_05b	26067	N1588	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26067	N1588	VOC	0	0	0
CONTROL RICE 2016cr_05b	26067	N5841	CO	0	0	0
CONTROL RICE 2016cr_05b	26067	N5841	PM10	0	0	0
CONTROL RICE 2016cr_05b	26067	N5841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26067	N5841	VOC	0	0	0
CONTROL RICE 2016cr_05b	26067	N5842	CO	0	0	0
CONTROL RICE 2016cr_05b	26067	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26067	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26067	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26067	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26067	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26067	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26067	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26069	B4102	CO	0	0	0
CONTROL RICE 2016cr_05b	26069	B4102	NOX	2	2	0
CONTROL RICE 2016cr_05b	26069	B4102	PM10	0	0	0
CONTROL RICE 2016cr_05b	26069	B4102	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26069	B4102	VOC	0	0	0
CONTROL RICE 2016cr_05b	26069	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26069	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26069	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26069	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26069	N7052	CO	0	0	0
CONTROL RICE 2016cr_05b	26069	N7052	PM10	0	0	0
CONTROL RICE 2016cr_05b	26069	N7052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26069	N7052	VOC	0	0	0
CONTROL RICE 2016cr_05b	26073	N0539	CO	4	3	1
CONTROL RICE 2016cr_05b	26073	N0539	NOX	28	25	4
CONTROL RICE 2016cr_05b	26073	N0539	VOC	1	1	0
CONTROL RICE 2016cr_05b	26073	N6704	CO	0	0	0
CONTROL RICE 2016cr_05b	26073	N6704	PM10	0	0	0
CONTROL RICE 2016cr_05b	26073	N6704	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26073	N6704	VOC	0	0	0
CONTROL RICE 2016cr_05b	26073	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26073	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26073	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26073	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26075	N5131	CO	0	0	0
CONTROL RICE 2016cr_05b	26075	N5131	PM10	0	0	0
CONTROL RICE 2016cr_05b	26075	N5131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26075	N5131	VOC	0	0	0
CONTROL RICE 2016cr_05b	26075	N6283	CO	1	1	0
CONTROL RICE 2016cr_05b	26075	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26075	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26075	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26075	N6306	CO	1	1	0
CONTROL RICE 2016cr_05b	26075	N6306	PM10	0	0	0
CONTROL RICE 2016cr_05b	26075	N6306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26075	N6306	VOC	0	0	0
CONTROL RICE 2016cr_05b	26075	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26075	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26075	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26075	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	B2209	CO	4	3	1
CONTROL RICE 2016cr_05b	26077	B2209	PM10	1	1	0
CONTROL RICE 2016cr_05b	26077	B2209	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26077	B2209	VOC	1	1	1
CONTROL RICE 2016cr_05b	26077	B3610	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	B3610	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	B3610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	B3610	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	B4288	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	B4288	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	B4288	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26077	B4288	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	K2131	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	K2131	NOX	1	0	0
CONTROL RICE 2016cr_05b	26077	K2131	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N3177	CO	1	1	0
CONTROL RICE 2016cr_05b	26077	N3177	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N3177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N3177	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N3435	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N3435	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N3435	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N3435	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N3519	CO	1	0	0
CONTROL RICE 2016cr_05b	26077	N3519	NOX	0	0	0
CONTROL RICE 2016cr_05b	26077	N3519	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N3519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N3519	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N5998	CO	1	1	0
CONTROL RICE 2016cr_05b	26077	N5998	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N5998	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N5998	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6197	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6197	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6197	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6283	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6306	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6306	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6306	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6589	CO	1	1	0
CONTROL RICE 2016cr_05b	26077	N6589	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6589	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6589	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6845	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6845	PM10	0	0	0

CONTROL RICE 2016cr_05b	26077	N6845	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6845	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N6846	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N6846	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N6846	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N6846	VOC	0	0	0
CONTROL RICE 2016cr_05b	26077	N7390	CO	0	0	0
CONTROL RICE 2016cr_05b	26077	N7390	PM10	0	0	0
CONTROL RICE 2016cr_05b	26077	N7390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26077	N7390	VOC	0	0	0
CONTROL RICE 2016cr_05b	26079	B7196	CO	72	58	14
CONTROL RICE 2016cr_05b	26079	B7196	NOX	75	66	9
CONTROL RICE 2016cr_05b	26079	B7196	VOC	8	6	2
CONTROL RICE 2016cr_05b	26079	B7197	CO	39	31	8
CONTROL RICE 2016cr_05b	26079	B7197	NOX	164	143	21
CONTROL RICE 2016cr_05b	26079	B7197	VOC	6	5	1
CONTROL RICE 2016cr_05b	26079	B7198	CO	147	118	29
CONTROL RICE 2016cr_05b	26079	B7198	NOX	222	194	28
CONTROL RICE 2016cr_05b	26079	B7198	VOC	23	18	6
CONTROL RICE 2016cr_05b	26081	N2525	VOC	1	1	0
CONTROL RICE 2016cr_05b	26081	N5287	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N5287	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N5287	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N5287	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N5841	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N5841	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N5841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N5841	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6548	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N6548	PM10	1	1	0
CONTROL RICE 2016cr_05b	26081	N6548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N6548	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6762	CO	1	1	0
CONTROL RICE 2016cr_05b	26081	N6762	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N6762	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N6762	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6849	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N6849	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N6849	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N6849	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6850	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N6850	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N6850	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26081	N6850	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26081	N7407	CO	0	0	0
CONTROL RICE 2016cr_05b	26081	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26081	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26081	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26085	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26085	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26085	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26085	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26085	N5842	CO	0	0	0
CONTROL RICE 2016cr_05b	26085	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26085	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26085	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26087	N0983	CO	1	1	0
CONTROL RICE 2016cr_05b	26087	N0983	PM10	4	3	1
CONTROL RICE 2016cr_05b	26087	N0983	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26087	N0983	VOC	0	0	0
CONTROL RICE 2016cr_05b	26087	N1656	CO	0	0	0
CONTROL RICE 2016cr_05b	26087	N1656	PM10	0	0	0
CONTROL RICE 2016cr_05b	26087	N1656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26087	N1656	VOC	0	0	0
CONTROL RICE 2016cr_05b	26087	N6533	CO	3	2	1
CONTROL RICE 2016cr_05b	26087	N6533	PM10	1	1	0
CONTROL RICE 2016cr_05b	26087	N6533	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26087	N6533	VOC	1	1	0
CONTROL RICE 2016cr_05b	26087	N7028	CO	1	1	0
CONTROL RICE 2016cr_05b	26087	N7028	PM10	0	0	0
CONTROL RICE 2016cr_05b	26087	N7028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26087	N7028	VOC	0	0	0
CONTROL RICE 2016cr_05b	26087	N7151	CO	1	1	0
CONTROL RICE 2016cr_05b	26087	N7151	PM10	0	0	0
CONTROL RICE 2016cr_05b	26087	N7151	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26087	N7151	VOC	0	0	0
CONTROL RICE 2016cr_05b	26087	N7288	CO	1	1	0
CONTROL RICE 2016cr_05b	26087	N7288	PM10	0	0	0
CONTROL RICE 2016cr_05b	26087	N7288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26087	N7288	VOC	0	0	0
CONTROL RICE 2016cr_05b	26089	B4383	CO	1	1	0
CONTROL RICE 2016cr_05b	26089	B4383	PM10	0	0	0
CONTROL RICE 2016cr_05b	26089	B4383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26089	B4383	VOC	1	0	0
CONTROL RICE 2016cr_05b	26089	N5748	CO	1	1	0
CONTROL RICE 2016cr_05b	26089	N5748	PM10	0	0	0

CONTROL RICE 2016cr_05b	26089	N5748	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26089	N5748	VOC	0	0	0
CONTROL RICE 2016cr_05b	26089	N5818	CO	2	2	0
CONTROL RICE 2016cr_05b	26089	N5818	PM10	1	1	0
CONTROL RICE 2016cr_05b	26089	N5818	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26089	N5818	VOC	1	1	0
CONTROL RICE 2016cr_05b	26089	N5819	CO	3	3	1
CONTROL RICE 2016cr_05b	26089	N5819	PM10	1	1	0
CONTROL RICE 2016cr_05b	26089	N5819	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26089	N5819	VOC	1	1	0
CONTROL RICE 2016cr_05b	26089	N6427	CO	0	0	0
CONTROL RICE 2016cr_05b	26089	N6427	PM10	0	0	0
CONTROL RICE 2016cr_05b	26089	N6427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26089	N6427	VOC	0	0	0
CONTROL RICE 2016cr_05b	26089	N6750	CO	2	2	0
CONTROL RICE 2016cr_05b	26089	N6750	PM10	1	1	0
CONTROL RICE 2016cr_05b	26089	N6750	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26089	N6750	VOC	1	1	0
CONTROL RICE 2016cr_05b	26089	N6957	CO	0	0	0
CONTROL RICE 2016cr_05b	26089	N6957	PM10	1	0	0
CONTROL RICE 2016cr_05b	26089	N6957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26089	N6957	VOC	0	0	0
CONTROL RICE 2016cr_05b	26089	N7120	CO	1	1	0
CONTROL RICE 2016cr_05b	26089	N7120	PM10	0	0	0
CONTROL RICE 2016cr_05b	26089	N7120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26089	N7120	VOC	0	0	0
CONTROL RICE 2016cr_05b	26091	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26091	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26091	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26091	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26091	N6896	CO	2	2	0
CONTROL RICE 2016cr_05b	26091	N6896	PM10	1	1	0
CONTROL RICE 2016cr_05b	26091	N6896	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26091	N6896	VOC	1	1	0
CONTROL RICE 2016cr_05b	26091	N7495	CO	0	0	0
CONTROL RICE 2016cr_05b	26091	N7495	PM10	0	0	0
CONTROL RICE 2016cr_05b	26091	N7495	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26091	N7495	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	M4731	CO	4	3	1
CONTROL RICE 2016cr_05b	26093	M4731	PM10	1	1	0
CONTROL RICE 2016cr_05b	26093	M4731	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26093	M4731	VOC	2	1	1
CONTROL RICE 2016cr_05b	26093	N5337	CO	0	0	0
CONTROL RICE 2016cr_05b	26093	N5337	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N5337	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N5337	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N5572	CO	18	11	7

CONTROL RICE 2016cr_05b	26093	N5572	VOC	8	6	2
CONTROL RICE 2016cr_05b	26093	N6003	CO	1	1	0
CONTROL RICE 2016cr_05b	26093	N6003	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N6003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N6003	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N6328	CO	0	0	0
CONTROL RICE 2016cr_05b	26093	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N6837	CO	0	0	0
CONTROL RICE 2016cr_05b	26093	N6837	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N6837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N6837	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N6932	CO	0	0	0
CONTROL RICE 2016cr_05b	26093	N6932	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N6932	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N6932	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N7136	CO	1	1	0
CONTROL RICE 2016cr_05b	26093	N7136	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N7136	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N7136	VOC	0	0	0
CONTROL RICE 2016cr_05b	26093	N7542	CO	0	0	0
CONTROL RICE 2016cr_05b	26093	N7542	PM10	0	0	0
CONTROL RICE 2016cr_05b	26093	N7542	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26093	N7542	VOC	0	0	0
CONTROL RICE 2016cr_05b	26095	B4058	CO	0	0	0
CONTROL RICE 2016cr_05b	26095	B4058	PM10	0	0	0
CONTROL RICE 2016cr_05b	26095	B4058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26095	B4058	VOC	0	0	0
CONTROL RICE 2016cr_05b	26095	N1357	PM10	0	0	0
CONTROL RICE 2016cr_05b	26095	N1357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26095	N1357	VOC	0	0	0
CONTROL RICE 2016cr_05b	26097	B4058	CO	0	0	0
CONTROL RICE 2016cr_05b	26097	B4058	PM10	0	0	0
CONTROL RICE 2016cr_05b	26097	B4058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26097	B4058	VOC	0	0	0
CONTROL RICE 2016cr_05b	26097	N1357	PM10	0	0	0
CONTROL RICE 2016cr_05b	26097	N1357	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26097	N1357	VOC	0	0	0
CONTROL RICE 2016cr_05b	26097	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26097	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26097	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26097	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	B2763	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	B2763	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	B2763	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	B2763	VOC	0	0	0

CONTROL RICE 2016cr_05b	26099	B2869	CO	149	121	29
CONTROL RICE 2016cr_05b	26099	B2869	NOX	5	3	2
CONTROL RICE 2016cr_05b	26099	B2869	VOC	6	4	2
CONTROL RICE 2016cr_05b	26099	B4049	CO	2360	1907	453
CONTROL RICE 2016cr_05b	26099	B4049	NOX	63	39	24
CONTROL RICE 2016cr_05b	26099	B4049	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	B4049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	B4049	VOC	92	64	27
CONTROL RICE 2016cr_05b	26099	B6447	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	B6447	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	B6447	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	B6447	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	B8337	CO	5	4	1
CONTROL RICE 2016cr_05b	26099	B8337	NOX	56	49	7
CONTROL RICE 2016cr_05b	26099	B8337	VOC	2	1	0
CONTROL RICE 2016cr_05b	26099	F3254	CO	1	1	0
CONTROL RICE 2016cr_05b	26099	F3254	NOX	0	0	0
CONTROL RICE 2016cr_05b	26099	F3254	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	F3254	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	F3254	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	M4731	CO	1	1	0
CONTROL RICE 2016cr_05b	26099	M4731	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	M4731	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	M4731	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N2627	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N2627	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N2627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N2627	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N2988	CO	12	10	2
CONTROL RICE 2016cr_05b	26099	N2988	NOX	8	7	1
CONTROL RICE 2016cr_05b	26099	N2988	VOC	3	2	1
CONTROL RICE 2016cr_05b	26099	N3391	CO	78	62	15
CONTROL RICE 2016cr_05b	26099	N3391	NOX	44	39	6
CONTROL RICE 2016cr_05b	26099	N3391	VOC	36	27	9
CONTROL RICE 2016cr_05b	26099	N3396	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N3396	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N3396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N3396	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N5766	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N5766	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N5766	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N5766	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N6003	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N6003	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N6003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N6003	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N6599	CO	0	0	0

CONTROL RICE 2016cr_05b	26099	N6599	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N6599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N6599	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N6600	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N6600	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N6600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N6600	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N6837	CO	1	1	0
CONTROL RICE 2016cr_05b	26099	N6837	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N6837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N6837	VOC	0	0	0
CONTROL RICE 2016cr_05b	26099	N7028	CO	0	0	0
CONTROL RICE 2016cr_05b	26099	N7028	PM10	0	0	0
CONTROL RICE 2016cr_05b	26099	N7028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26099	N7028	VOC	0	0	0
CONTROL RICE 2016cr_05b	26101	N6861	CO	1	1	0
CONTROL RICE 2016cr_05b	26101	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26101	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26101	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26105	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26105	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26105	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26105	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26105	N6861	CO	0	0	0
CONTROL RICE 2016cr_05b	26105	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26105	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26105	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26107	B7220	CO	69	55	14
CONTROL RICE 2016cr_05b	26107	B7220	NOX	920	805	115
CONTROL RICE 2016cr_05b	26107	B7220	VOC	26	20	6
CONTROL RICE 2016cr_05b	26107	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26107	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26107	N5841	CO	1	0	0
CONTROL RICE 2016cr_05b	26107	N5841	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N5841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N5841	VOC	0	0	0
CONTROL RICE 2016cr_05b	26107	N5842	CO	1	1	0
CONTROL RICE 2016cr_05b	26107	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26107	N6427	CO	1	1	0
CONTROL RICE 2016cr_05b	26107	N6427	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N6427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N6427	VOC	1	0	0
CONTROL RICE 2016cr_05b	26107	N6453	CO	0	0	0

CONTROL RICE 2016cr_05b	26107	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26107	N7052	CO	0	0	0
CONTROL RICE 2016cr_05b	26107	N7052	PM10	0	0	0
CONTROL RICE 2016cr_05b	26107	N7052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26107	N7052	VOC	0	0	0
CONTROL RICE 2016cr_05b	26111	N6306	CO	0	0	0
CONTROL RICE 2016cr_05b	26111	N6306	PM10	0	0	0
CONTROL RICE 2016cr_05b	26111	N6306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26111	N6306	VOC	0	0	0
CONTROL RICE 2016cr_05b	26111	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26111	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26111	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26111	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26113	N1160	CO	0	0	0
CONTROL RICE 2016cr_05b	26113	N1160	PM10	0	0	0
CONTROL RICE 2016cr_05b	26113	N1160	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26113	N1160	VOC	0	0	0
CONTROL RICE 2016cr_05b	26113	N5748	CO	0	0	0
CONTROL RICE 2016cr_05b	26113	N5748	PM10	0	0	0
CONTROL RICE 2016cr_05b	26113	N5748	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26113	N5748	VOC	0	0	0
CONTROL RICE 2016cr_05b	26113	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26113	N6307	PM10	1	0	0
CONTROL RICE 2016cr_05b	26113	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26113	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26113	N6488	CO	3	2	1
CONTROL RICE 2016cr_05b	26113	N6488	PM10	1	1	0
CONTROL RICE 2016cr_05b	26113	N6488	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26113	N6488	VOC	1	1	0
CONTROL RICE 2016cr_05b	26113	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26113	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26113	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26113	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	B1877	CO	1	1	0
CONTROL RICE 2016cr_05b	26115	B1877	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	B1877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	B1877	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	B6447	CO	0	0	0
CONTROL RICE 2016cr_05b	26115	B6447	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	B6447	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	B6447	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	N5241	CO	5	4	1
CONTROL RICE 2016cr_05b	26115	N5241	PM10	2	1	0
CONTROL RICE 2016cr_05b	26115	N5241	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	26115	N5241	VOC	2	1	1

CONTROL RICE 2016cr_05b	26115	N5766	CO	1	0	0
CONTROL RICE 2016cr_05b	26115	N5766	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	N5766	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	N5766	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	N6599	CO	0	0	0
CONTROL RICE 2016cr_05b	26115	N6599	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	N6599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	N6599	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	N6837	CO	0	0	0
CONTROL RICE 2016cr_05b	26115	N6837	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	N6837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	N6837	VOC	0	0	0
CONTROL RICE 2016cr_05b	26115	N7000	CO	0	0	0
CONTROL RICE 2016cr_05b	26115	N7000	PM10	0	0	0
CONTROL RICE 2016cr_05b	26115	N7000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26115	N7000	VOC	0	0	0
CONTROL RICE 2016cr_05b	26117	N3392	CO	48	39	10
CONTROL RICE 2016cr_05b	26117	N3392	NOX	445	389	56
CONTROL RICE 2016cr_05b	26117	N3392	VOC	7	5	2
CONTROL RICE 2016cr_05b	26117	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26117	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26117	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26117	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26117	N5578	CO	5	4	1
CONTROL RICE 2016cr_05b	26117	N5578	NOX	72	63	9
CONTROL RICE 2016cr_05b	26117	N5578	VOC	2	2	0
CONTROL RICE 2016cr_05b	26117	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26117	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26117	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26117	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26117	N6848	CO	0	0	0
CONTROL RICE 2016cr_05b	26117	N6848	PM10	0	0	0
CONTROL RICE 2016cr_05b	26117	N6848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26117	N6848	VOC	0	0	0
CONTROL RICE 2016cr_05b	26117	N6851	CO	0	0	0
CONTROL RICE 2016cr_05b	26117	N6851	PM10	0	0	0
CONTROL RICE 2016cr_05b	26117	N6851	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26117	N6851	VOC	0	0	0
CONTROL RICE 2016cr_05b	26117	N7407	CO	0	0	0
CONTROL RICE 2016cr_05b	26117	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26117	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26117	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26119	N0436	CO	0	0	0
CONTROL RICE 2016cr_05b	26119	N0436	PM10	0	0	0
CONTROL RICE 2016cr_05b	26119	N0436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26119	N0436	VOC	0	0	0
CONTROL RICE 2016cr_05b	26119	N6375	CO	0	0	0

CONTROL RICE 2016cr_05b	26119	N6375	VOC	0	0	0
CONTROL RICE 2016cr_05b	26121	A4285	CO	0	0	0
CONTROL RICE 2016cr_05b	26121	A4285	VOC	2	1	0
CONTROL RICE 2016cr_05b	26121	A4302	CO	92	74	18
CONTROL RICE 2016cr_05b	26121	A4302	NOX	7	4	3
CONTROL RICE 2016cr_05b	26121	A4302	PM10	1	1	0
CONTROL RICE 2016cr_05b	26121	A4302	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26121	A4302	VOC	3	2	1
CONTROL RICE 2016cr_05b	26121	B1912	CO	5	4	1
CONTROL RICE 2016cr_05b	26121	B1912	PM10	2	1	0
CONTROL RICE 2016cr_05b	26121	B1912	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	26121	B1912	VOC	2	1	1
CONTROL RICE 2016cr_05b	26121	N6850	CO	0	0	0
CONTROL RICE 2016cr_05b	26121	N6850	PM10	0	0	0
CONTROL RICE 2016cr_05b	26121	N6850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26121	N6850	VOC	0	0	0
CONTROL RICE 2016cr_05b	26121	N6861	CO	1	1	0
CONTROL RICE 2016cr_05b	26121	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26121	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26121	N6861	VOC	1	0	0
CONTROL RICE 2016cr_05b	26123	A4338	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	A4338	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	A4338	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	A4338	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N5287	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N5287	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N5287	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N5287	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N5842	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N6548	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N6548	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N6548	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N6548	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N6848	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N6848	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N6848	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26123	N6848	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N6850	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N6850	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N6850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N6850	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N6851	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N6851	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N6851	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N6851	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N7052	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N7052	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N7052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N7052	VOC	0	0	0
CONTROL RICE 2016cr_05b	26123	N7407	CO	0	0	0
CONTROL RICE 2016cr_05b	26123	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26123	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26123	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	A4646	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	A4646	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	A4646	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	A5260	CO	14	11	3
CONTROL RICE 2016cr_05b	26125	A5260	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	A5262	CO	7	6	1
CONTROL RICE 2016cr_05b	26125	A5262	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	A5262	PM10	1	0	0
CONTROL RICE 2016cr_05b	26125	A5262	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	26125	A5262	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	B2217	CO	1	0	0
CONTROL RICE 2016cr_05b	26125	B2217	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	B2217	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	B2217	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	B2217	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	B4032	CO	5	4	1
CONTROL RICE 2016cr_05b	26125	B4032	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	B4032	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	B6561	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	B6561	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	B7221	CO	11	7	4
CONTROL RICE 2016cr_05b	26125	B7221	VOC	2	2	1
CONTROL RICE 2016cr_05b	26125	G5067	CO	1	0	0
CONTROL RICE 2016cr_05b	26125	G5067	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	G5067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	G5067	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	M4232	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	M4232	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	M4232	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	M4232	VOC	0	0	0

CONTROL RICE 2016cr_05b	26125	N0503	CO	1	1	0
CONTROL RICE 2016cr_05b	26125	N0503	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N0503	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N0503	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N1436	CO	329	266	63
CONTROL RICE 2016cr_05b	26125	N1436	NOX	162	101	62
CONTROL RICE 2016cr_05b	26125	N1436	VOC	24	17	7
CONTROL RICE 2016cr_05b	26125	N2627	CO	1	1	0
CONTROL RICE 2016cr_05b	26125	N2627	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N2627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N2627	VOC	1	0	0
CONTROL RICE 2016cr_05b	26125	N3152	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N3152	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N3152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N3152	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N3396	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N3396	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N3396	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N3396	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N3520	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N3520	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N3520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N3520	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N3987	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N3987	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N3987	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N3987	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N5582	CO	43	34	8
CONTROL RICE 2016cr_05b	26125	N5582	NOX	1	1	0
CONTROL RICE 2016cr_05b	26125	N5582	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N5582	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N5582	VOC	4	3	1
CONTROL RICE 2016cr_05b	26125	N6253	CO	1	1	0
CONTROL RICE 2016cr_05b	26125	N6253	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6253	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6253	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6288	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6288	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6288	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6461	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6537	CO	77	62	15
CONTROL RICE 2016cr_05b	26125	N6537	NOX	10	6	4
CONTROL RICE 2016cr_05b	26125	N6537	VOC	3	2	1
CONTROL RICE 2016cr_05b	26125	N6600	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6600	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6600	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26125	N6600	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6709	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6709	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6709	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6763	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6763	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	N6763	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6763	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6763	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6837	CO	1	1	0
CONTROL RICE 2016cr_05b	26125	N6837	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6837	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6838	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N6838	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N6884	CO	4	3	1
CONTROL RICE 2016cr_05b	26125	N6884	PM10	1	1	0
CONTROL RICE 2016cr_05b	26125	N6884	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26125	N6884	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	N6975	CO	19	15	4
CONTROL RICE 2016cr_05b	26125	N6975	NOX	2	1	1
CONTROL RICE 2016cr_05b	26125	N6975	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N6975	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N6975	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	N7028	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N7028	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7028	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N7050	CO	1	0	0
CONTROL RICE 2016cr_05b	26125	N7050	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7050	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N7260	CO	5	4	1
CONTROL RICE 2016cr_05b	26125	N7260	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7260	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7260	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N7288	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N7288	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7288	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N7320	CO	12	10	2
CONTROL RICE 2016cr_05b	26125	N7320	NOX	0	0	0
CONTROL RICE 2016cr_05b	26125	N7320	PM10	1	1	0
CONTROL RICE 2016cr_05b	26125	N7320	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26125	N7320	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	N7375	CO	2	2	0

CONTROL RICE 2016cr_05b	26125	N7375	PM10	1	1	0
CONTROL RICE 2016cr_05b	26125	N7375	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26125	N7375	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	N7444	CO	0	0	0
CONTROL RICE 2016cr_05b	26125	N7444	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7444	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7444	VOC	0	0	0
CONTROL RICE 2016cr_05b	26125	N7460	CO	24	19	5
CONTROL RICE 2016cr_05b	26125	N7460	NOX	1	0	0
CONTROL RICE 2016cr_05b	26125	N7460	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7460	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7460	VOC	1	1	0
CONTROL RICE 2016cr_05b	26125	N7539	CO	25	20	5
CONTROL RICE 2016cr_05b	26125	N7539	NOX	1	0	0
CONTROL RICE 2016cr_05b	26125	N7539	PM10	0	0	0
CONTROL RICE 2016cr_05b	26125	N7539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26125	N7539	VOC	1	1	0
CONTROL RICE 2016cr_05b	26127	N2096	CO	5	4	1
CONTROL RICE 2016cr_05b	26127	N2096	NOX	35	31	4
CONTROL RICE 2016cr_05b	26127	N2096	VOC	2	1	0
CONTROL RICE 2016cr_05b	26129	B4164	CO	1	1	0
CONTROL RICE 2016cr_05b	26129	B4164	PM10	0	0	0
CONTROL RICE 2016cr_05b	26129	B4164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26129	B4164	VOC	0	0	0
CONTROL RICE 2016cr_05b	26129	N5477	CO	2	1	0
CONTROL RICE 2016cr_05b	26129	N5477	PM10	1	1	0
CONTROL RICE 2016cr_05b	26129	N5477	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26129	N5477	VOC	1	0	0
CONTROL RICE 2016cr_05b	26129	N6209	CO	0	0	0
CONTROL RICE 2016cr_05b	26129	N6209	PM10	0	0	0
CONTROL RICE 2016cr_05b	26129	N6209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26129	N6209	VOC	0	0	0
CONTROL RICE 2016cr_05b	26129	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26129	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26129	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26129	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26129	N6355	CO	1	1	0
CONTROL RICE 2016cr_05b	26129	N6355	PM10	0	0	0
CONTROL RICE 2016cr_05b	26129	N6355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26129	N6355	VOC	0	0	0
CONTROL RICE 2016cr_05b	26129	N6764	CO	0	0	0
CONTROL RICE 2016cr_05b	26129	N6764	VOC	1	1	0
CONTROL RICE 2016cr_05b	26129	N7271	CO	2	2	0
CONTROL RICE 2016cr_05b	26129	N7271	PM10	1	1	0
CONTROL RICE 2016cr_05b	26129	N7271	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26129	N7271	VOC	1	0	0
CONTROL RICE 2016cr_05b	26133	B3721	CO	55	44	11

CONTROL RICE 2016cr_05b	26133	B3721	NOX	246	215	31
CONTROL RICE 2016cr_05b	26133	B3721	VOC	9	7	2
CONTROL RICE 2016cr_05b	26133	N0436	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N0436	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N0436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N0436	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N5580	CO	1	0	0
CONTROL RICE 2016cr_05b	26133	N5580	NOX	9	8	1
CONTROL RICE 2016cr_05b	26133	N5580	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N5841	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N5841	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N5841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N5841	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N5842	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N6307	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N6427	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N6427	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N6427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N6427	VOC	0	0	0
CONTROL RICE 2016cr_05b	26133	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26133	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26133	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26133	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26135	N6307	CO	1	0	0
CONTROL RICE 2016cr_05b	26135	N6307	PM10	1	1	0
CONTROL RICE 2016cr_05b	26135	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26135	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	B7219	CO	21	17	4
CONTROL RICE 2016cr_05b	26137	B7219	NOX	54	47	7
CONTROL RICE 2016cr_05b	26137	B7219	VOC	6	4	1
CONTROL RICE 2016cr_05b	26137	B7390	CO	11	9	2
CONTROL RICE 2016cr_05b	26137	B7390	NOX	74	65	9
CONTROL RICE 2016cr_05b	26137	B7390	VOC	5	4	1
CONTROL RICE 2016cr_05b	26137	N2940	CO	12	10	2
CONTROL RICE 2016cr_05b	26137	N2940	NOX	6	6	1
CONTROL RICE 2016cr_05b	26137	N2940	VOC	4	3	1
CONTROL RICE 2016cr_05b	26137	N5183	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N5183	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N5183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N5183	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N5798	CO	1	1	0

CONTROL RICE 2016cr_05b	26137	N5798	NOX	8	7	1
CONTROL RICE 2016cr_05b	26137	N5798	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6022	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N6022	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N6022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N6022	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6239	CO	1	1	0
CONTROL RICE 2016cr_05b	26137	N6239	NOX	9	8	1
CONTROL RICE 2016cr_05b	26137	N6239	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6413	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N6413	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6430	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N6430	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N6430	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N6430	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6608	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N6608	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N6608	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N6608	VOC	0	0	0
CONTROL RICE 2016cr_05b	26137	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26137	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26137	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26137	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	A5858	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	A5858	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	A5858	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	A5858	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	B2835	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	B2835	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	B2835	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	B2835	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N5446	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N5446	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N5446	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N5446	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6283	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6848	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6848	PM10	0	0	0

CONTROL RICE 2016cr_05b	26139	N6848	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6848	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6850	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6850	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6850	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6851	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6851	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6851	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6851	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6861	CO	1	1	0
CONTROL RICE 2016cr_05b	26139	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26139	N7407	CO	0	0	0
CONTROL RICE 2016cr_05b	26139	N7407	PM10	0	0	0
CONTROL RICE 2016cr_05b	26139	N7407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26139	N7407	VOC	0	0	0
CONTROL RICE 2016cr_05b	26141	N6413	CO	0	0	0
CONTROL RICE 2016cr_05b	26141	N6413	PM10	0	0	0
CONTROL RICE 2016cr_05b	26141	N6413	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26141	N6413	VOC	0	0	0
CONTROL RICE 2016cr_05b	26143	N2184	CO	3	2	1
CONTROL RICE 2016cr_05b	26143	N2184	PM10	1	1	0
CONTROL RICE 2016cr_05b	26143	N2184	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26143	N2184	VOC	1	1	0
CONTROL RICE 2016cr_05b	26143	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26143	N6307	PM10	0	0	0
CONTROL RICE 2016cr_05b	26143	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26143	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26143	N6429	CO	1	1	0
CONTROL RICE 2016cr_05b	26143	N6429	PM10	0	0	0
CONTROL RICE 2016cr_05b	26143	N6429	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26143	N6429	VOC	0	0	0
CONTROL RICE 2016cr_05b	26143	N6430	CO	0	0	0
CONTROL RICE 2016cr_05b	26143	N6430	PM10	0	0	0
CONTROL RICE 2016cr_05b	26143	N6430	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26143	N6430	VOC	0	0	0
CONTROL RICE 2016cr_05b	26143	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26143	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26143	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26143	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26143	N6749	CO	0	0	0

CONTROL RICE 2016cr_05b	26143	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26143	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26143	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	B2985	CO	1	1	0
CONTROL RICE 2016cr_05b	26145	B2985	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	B2985	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	B2985	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	N3520	CO	0	0	0
CONTROL RICE 2016cr_05b	26145	N3520	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	N3520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	N3520	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	N5180	CO	0	0	0
CONTROL RICE 2016cr_05b	26145	N5180	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	N5180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	N5180	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	N6325	CO	1	0	0
CONTROL RICE 2016cr_05b	26145	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	N6328	CO	1	0	0
CONTROL RICE 2016cr_05b	26145	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26145	N6709	CO	0	0	0
CONTROL RICE 2016cr_05b	26145	N6709	PM10	0	0	0
CONTROL RICE 2016cr_05b	26145	N6709	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26145	N6709	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	B6480	CO	7	6	1
CONTROL RICE 2016cr_05b	26147	B6480	NOX	50	31	19
CONTROL RICE 2016cr_05b	26147	B6480	VOC	3	2	1
CONTROL RICE 2016cr_05b	26147	B6481	CO	21	17	4
CONTROL RICE 2016cr_05b	26147	B6481	NOX	362	317	45
CONTROL RICE 2016cr_05b	26147	B6481	VOC	9	7	2
CONTROL RICE 2016cr_05b	26147	B6637	CO	28	17	10
CONTROL RICE 2016cr_05b	26147	B6637	VOC	10	7	3
CONTROL RICE 2016cr_05b	26147	B7551	CO	5	4	1
CONTROL RICE 2016cr_05b	26147	B7551	NOX	38	34	5
CONTROL RICE 2016cr_05b	26147	B7551	VOC	2	1	0
CONTROL RICE 2016cr_05b	26147	N6328	CO	1	1	0
CONTROL RICE 2016cr_05b	26147	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26147	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26147	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	N6385	CO	1	1	0
CONTROL RICE 2016cr_05b	26147	N6385	PM10	0	0	0
CONTROL RICE 2016cr_05b	26147	N6385	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26147	N6385	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	N6599	CO	0	0	0

CONTROL RICE 2016cr_05b	26147	N6599	PM10	0	0	0
CONTROL RICE 2016cr_05b	26147	N6599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26147	N6599	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	N6600	CO	0	0	0
CONTROL RICE 2016cr_05b	26147	N6600	PM10	0	0	0
CONTROL RICE 2016cr_05b	26147	N6600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26147	N6600	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	N7011	CO	0	0	0
CONTROL RICE 2016cr_05b	26147	N7011	PM10	0	0	0
CONTROL RICE 2016cr_05b	26147	N7011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26147	N7011	VOC	0	0	0
CONTROL RICE 2016cr_05b	26147	N7303	VOC	5	4	1
CONTROL RICE 2016cr_05b	26149	N5131	CO	0	0	0
CONTROL RICE 2016cr_05b	26149	N5131	PM10	0	0	0
CONTROL RICE 2016cr_05b	26149	N5131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26149	N5131	VOC	0	0	0
CONTROL RICE 2016cr_05b	26149	N5573	CO	2	1	1
CONTROL RICE 2016cr_05b	26149	N5573	NOX	15	9	6
CONTROL RICE 2016cr_05b	26149	N5573	VOC	1	1	0
CONTROL RICE 2016cr_05b	26149	N6197	CO	0	0	0
CONTROL RICE 2016cr_05b	26149	N6197	PM10	0	0	0
CONTROL RICE 2016cr_05b	26149	N6197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26149	N6197	VOC	0	0	0
CONTROL RICE 2016cr_05b	26149	N6512	CO	34	27	7
CONTROL RICE 2016cr_05b	26149	N6512	NOX	18	16	2
CONTROL RICE 2016cr_05b	26149	N6512	VOC	2	1	0
CONTROL RICE 2016cr_05b	26149	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26149	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26149	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26149	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26151	N1656	CO	1	1	0
CONTROL RICE 2016cr_05b	26151	N1656	PM10	0	0	0
CONTROL RICE 2016cr_05b	26151	N1656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26151	N1656	VOC	0	0	0
CONTROL RICE 2016cr_05b	26151	N6325	CO	0	0	0
CONTROL RICE 2016cr_05b	26151	N6325	PM10	0	0	0
CONTROL RICE 2016cr_05b	26151	N6325	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26151	N6325	VOC	0	0	0
CONTROL RICE 2016cr_05b	26155	N2627	CO	0	0	0
CONTROL RICE 2016cr_05b	26155	N2627	PM10	0	0	0
CONTROL RICE 2016cr_05b	26155	N2627	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26155	N2627	VOC	0	0	0
CONTROL RICE 2016cr_05b	26155	N5842	CO	0	0	0
CONTROL RICE 2016cr_05b	26155	N5842	PM10	0	0	0
CONTROL RICE 2016cr_05b	26155	N5842	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26155	N5842	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	B7748	CO	4	3	1

CONTROL RICE 2016cr_05b	26157	B7748	PM10	1	1	0
CONTROL RICE 2016cr_05b	26157	B7748	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26157	N0983	CO	1	0	0
CONTROL RICE 2016cr_05b	26157	N0983	PM10	3	2	0
CONTROL RICE 2016cr_05b	26157	N0983	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N0983	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N1656	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N1656	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N1656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N1656	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N6328	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N7106	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N7106	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N7106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N7106	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N7116	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N7116	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N7116	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N7116	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N7134	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N7134	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N7134	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N7134	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N7135	CO	1	1	0
CONTROL RICE 2016cr_05b	26157	N7135	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N7135	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N7135	VOC	0	0	0
CONTROL RICE 2016cr_05b	26157	N7168	CO	0	0	0
CONTROL RICE 2016cr_05b	26157	N7168	PM10	0	0	0
CONTROL RICE 2016cr_05b	26157	N7168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26157	N7168	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N3177	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N3177	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N3177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N3177	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N5998	CO	1	1	0
CONTROL RICE 2016cr_05b	26159	N5998	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N5998	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N5998	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6283	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N6283	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6283	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6306	CO	1	0	0

CONTROL RICE 2016cr_05b	26159	N6306	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6306	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6706	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N6706	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6706	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6706	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6767	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N6767	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6767	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6804	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N6804	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6804	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6804	VOC	0	0	0
CONTROL RICE 2016cr_05b	26159	N6901	CO	0	0	0
CONTROL RICE 2016cr_05b	26159	N6901	PM10	0	0	0
CONTROL RICE 2016cr_05b	26159	N6901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26159	N6901	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	B2052	CO	682	551	131
CONTROL RICE 2016cr_05b	26161	B2052	NOX	18	11	7
CONTROL RICE 2016cr_05b	26161	B2052	PM10	1	1	0
CONTROL RICE 2016cr_05b	26161	B2052	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26161	B2052	VOC	27	19	8
CONTROL RICE 2016cr_05b	26161	B2328	CO	1	1	0
CONTROL RICE 2016cr_05b	26161	B2328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	B2328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	B2328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	K2688	CO	0	0	0
CONTROL RICE 2016cr_05b	26161	K2688	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	K2688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	K2688	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	N2915	CO	89	72	17
CONTROL RICE 2016cr_05b	26161	N2915	NOX	2	1	1
CONTROL RICE 2016cr_05b	26161	N2915	VOC	3	2	1
CONTROL RICE 2016cr_05b	26161	N3152	CO	1	1	0
CONTROL RICE 2016cr_05b	26161	N3152	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N3152	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	N3152	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	N5040	CO	29	23	6
CONTROL RICE 2016cr_05b	26161	N5040	NOX	7	4	3
CONTROL RICE 2016cr_05b	26161	N5040	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N5040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	N5040	VOC	2	1	1
CONTROL RICE 2016cr_05b	26161	N5766	CO	1	1	0
CONTROL RICE 2016cr_05b	26161	N5766	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N5766	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26161	N5766	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	N5955	CO	179	144	34
CONTROL RICE 2016cr_05b	26161	N5955	NOX	5	3	2
CONTROL RICE 2016cr_05b	26161	N5955	VOC	7	5	2
CONTROL RICE 2016cr_05b	26161	N6266	CO	5	4	1
CONTROL RICE 2016cr_05b	26161	N6266	PM10	3	2	0
CONTROL RICE 2016cr_05b	26161	N6266	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	26161	N6266	VOC	3	2	1
CONTROL RICE 2016cr_05b	26161	N6603	CO	0	0	0
CONTROL RICE 2016cr_05b	26161	N6603	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N6603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	N6603	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	N6752	CO	2	2	1
CONTROL RICE 2016cr_05b	26161	N6752	PM10	1	1	0
CONTROL RICE 2016cr_05b	26161	N6752	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26161	N6752	VOC	1	1	0
CONTROL RICE 2016cr_05b	26161	N6837	CO	0	0	0
CONTROL RICE 2016cr_05b	26161	N6837	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N6837	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	N6837	VOC	0	0	0
CONTROL RICE 2016cr_05b	26161	N6989	CO	1	1	0
CONTROL RICE 2016cr_05b	26161	N6989	NOX	2	1	1
CONTROL RICE 2016cr_05b	26161	N6989	PM10	0	0	0
CONTROL RICE 2016cr_05b	26161	N6989	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26161	N6989	VOC	1	1	0
CONTROL RICE 2016cr_05b	26163	A8217	CO	26	21	5
CONTROL RICE 2016cr_05b	26163	A8217	NOX	1	0	0
CONTROL RICE 2016cr_05b	26163	A8217	VOC	4	3	1
CONTROL RICE 2016cr_05b	26163	A8627	CO	818	661	157
CONTROL RICE 2016cr_05b	26163	A8627	NOX	21	13	8
CONTROL RICE 2016cr_05b	26163	A8627	VOC	31	22	9
CONTROL RICE 2016cr_05b	26163	A8638	CO	21	16	4
CONTROL RICE 2016cr_05b	26163	A8638	NOX	1	1	0
CONTROL RICE 2016cr_05b	26163	A8638	PM10	2	2	0
CONTROL RICE 2016cr_05b	26163	A8638	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	26163	A8638	VOC	3	2	1
CONTROL RICE 2016cr_05b	26163	A8648	CO	43	35	8
CONTROL RICE 2016cr_05b	26163	A8648	NOX	1	1	0
CONTROL RICE 2016cr_05b	26163	A9831	CO	24	19	5
CONTROL RICE 2016cr_05b	26163	A9831	NOX	107	94	13
CONTROL RICE 2016cr_05b	26163	A9831	VOC	100	76	24
CONTROL RICE 2016cr_05b	26163	B2956	CO	1	1	0
CONTROL RICE 2016cr_05b	26163	B2956	NOX	0	0	0
CONTROL RICE 2016cr_05b	26163	B2956	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	B3240	CO	1	1	0
CONTROL RICE 2016cr_05b	26163	B3240	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	B3240	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	26163	B3240	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	B3350	CO	10	8	2
CONTROL RICE 2016cr_05b	26163	B3350	NOX	1	0	0
CONTROL RICE 2016cr_05b	26163	B3350	VOC	1	0	0
CONTROL RICE 2016cr_05b	26163	B3534	CO	1	1	0
CONTROL RICE 2016cr_05b	26163	B3534	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	B3534	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	B3534	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	B6230	CO	2014	1628	386
CONTROL RICE 2016cr_05b	26163	B6230	NOX	54	33	20
CONTROL RICE 2016cr_05b	26163	B6230	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	B6230	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	B6230	VOC	80	56	24
CONTROL RICE 2016cr_05b	26163	B7071	CO	5	4	1
CONTROL RICE 2016cr_05b	26163	B7071	NOX	0	0	0
CONTROL RICE 2016cr_05b	26163	B7071	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	B7071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	B7071	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	B8747	CO	25	20	5
CONTROL RICE 2016cr_05b	26163	B8747	NOX	4	3	2
CONTROL RICE 2016cr_05b	26163	B8747	PM10	1	1	0
CONTROL RICE 2016cr_05b	26163	B8747	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26163	B8747	VOC	1	1	0
CONTROL RICE 2016cr_05b	26163	K1271	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	K1271	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	K1271	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	K1271	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	M1812	CO	1	0	0
CONTROL RICE 2016cr_05b	26163	M1812	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	M1812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	M1812	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	M4085	CO	54	43	10
CONTROL RICE 2016cr_05b	26163	M4085	NOX	13	8	5
CONTROL RICE 2016cr_05b	26163	M4085	VOC	2	1	1
CONTROL RICE 2016cr_05b	26163	M4164	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	M4164	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	M4164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	M4164	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	M4174	CO	2	2	0
CONTROL RICE 2016cr_05b	26163	M4174	NOX	1	1	0
CONTROL RICE 2016cr_05b	26163	M4174	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	M4174	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	M4174	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	M4722	CO	12	9	2
CONTROL RICE 2016cr_05b	26163	M4722	PM10	4	3	1
CONTROL RICE 2016cr_05b	26163	M4722	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	26163	M4722	VOC	4	3	2

CONTROL RICE 2016cr_05b	26163	M4734	CO	1954	1579	375
CONTROL RICE 2016cr_05b	26163	M4734	NOX	55	34	21
CONTROL RICE 2016cr_05b	26163	M4734	PM10	6	5	1
CONTROL RICE 2016cr_05b	26163	M4734	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	26163	M4734	VOC	101	70	30
CONTROL RICE 2016cr_05b	26163	M4780	CO	370	299	71
CONTROL RICE 2016cr_05b	26163	M4780	NOX	13	9	4
CONTROL RICE 2016cr_05b	26163	M4780	PM10	1	1	0
CONTROL RICE 2016cr_05b	26163	M4780	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26163	M4780	VOC	17	12	5
CONTROL RICE 2016cr_05b	26163	M4781	CO	15	12	3
CONTROL RICE 2016cr_05b	26163	M4781	PM10	1	1	0
CONTROL RICE 2016cr_05b	26163	M4781	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	26163	M4781	VOC	8	5	3
CONTROL RICE 2016cr_05b	26163	M4793	CO	6	5	1
CONTROL RICE 2016cr_05b	26163	M4793	NOX	0	0	0
CONTROL RICE 2016cr_05b	26163	M4793	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	M4836	CO	26	21	5
CONTROL RICE 2016cr_05b	26163	M4836	NOX	0	0	0
CONTROL RICE 2016cr_05b	26163	M4836	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N1917	CO	6	5	1
CONTROL RICE 2016cr_05b	26163	N1917	PM10	2	2	0
CONTROL RICE 2016cr_05b	26163	N1917	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	26163	N1917	VOC	2	2	1
CONTROL RICE 2016cr_05b	26163	N6327	CO	5	4	1
CONTROL RICE 2016cr_05b	26163	N6327	NOX	10	6	4
CONTROL RICE 2016cr_05b	26163	N6327	PM10	2	2	0
CONTROL RICE 2016cr_05b	26163	N6327	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	26163	N6327	VOC	3	2	1
CONTROL RICE 2016cr_05b	26163	N6328	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N6328	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N6328	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6328	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N6351	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N6351	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N6351	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6351	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N6599	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N6599	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N6599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6599	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N6600	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N6600	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N6600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6600	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N6631	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N6631	PM10	0	0	0

CONTROL RICE 2016cr_05b	26163	N6631	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6631	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N6837	CO	2	1	0
CONTROL RICE 2016cr_05b	26163	N6837	PM10	1	0	0
CONTROL RICE 2016cr_05b	26163	N6837	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	26163	N6837	VOC	1	0	0
CONTROL RICE 2016cr_05b	26163	N6962	CO	89	72	17
CONTROL RICE 2016cr_05b	26163	N6962	NOX	2	1	1
CONTROL RICE 2016cr_05b	26163	N6962	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N6962	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N6962	VOC	3	2	1
CONTROL RICE 2016cr_05b	26163	N7028	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N7028	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N7028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N7028	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N7081	CO	5	4	1
CONTROL RICE 2016cr_05b	26163	N7081	NOX	1	0	0
CONTROL RICE 2016cr_05b	26163	N7081	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N7146	CO	4	4	1
CONTROL RICE 2016cr_05b	26163	N7146	NOX	0	0	0
CONTROL RICE 2016cr_05b	26163	N7146	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N7146	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N7146	VOC	1	0	0
CONTROL RICE 2016cr_05b	26163	N7160	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N7160	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N7160	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N7160	VOC	0	0	0
CONTROL RICE 2016cr_05b	26163	N7250	CO	185	149	35
CONTROL RICE 2016cr_05b	26163	N7250	NOX	110	68	42
CONTROL RICE 2016cr_05b	26163	N7250	VOC	1	1	0
CONTROL RICE 2016cr_05b	26163	N7403	CO	26	21	5
CONTROL RICE 2016cr_05b	26163	N7403	NOX	11	10	1
CONTROL RICE 2016cr_05b	26163	N7403	VOC	3	2	1
CONTROL RICE 2016cr_05b	26163	N7444	CO	0	0	0
CONTROL RICE 2016cr_05b	26163	N7444	PM10	0	0	0
CONTROL RICE 2016cr_05b	26163	N7444	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26163	N7444	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	B4147	CO	2	1	0
CONTROL RICE 2016cr_05b	26165	B4147	PM10	1	0	0
CONTROL RICE 2016cr_05b	26165	B4147	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	26165	B4147	VOC	1	0	0
CONTROL RICE 2016cr_05b	26165	N5748	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N5748	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N5748	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N5748	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N6307	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N6307	PM10	0	0	0

CONTROL RICE 2016cr_05b	26165	N6307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N6307	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N6453	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N6453	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N6453	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N6453	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N6749	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N6749	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N6749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N6749	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N6861	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N6861	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N6861	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N6861	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N6957	CO	1	1	0
CONTROL RICE 2016cr_05b	26165	N6957	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N6957	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N6957	VOC	0	0	0
CONTROL RICE 2016cr_05b	26165	N7052	CO	0	0	0
CONTROL RICE 2016cr_05b	26165	N7052	PM10	0	0	0
CONTROL RICE 2016cr_05b	26165	N7052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	26165	N7052	VOC	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900041	PM10	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900053	CO	1	1	0
CONTROL RICE 2016cr_05b	27019	2701900053	PM10	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900053	VOC	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900060	CO	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900060	PM10	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900060	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27019	2701900060	VOC	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500020	CO	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500020	PM10	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500031	CO	1	1	0
CONTROL RICE 2016cr_05b	27025	2702500031	NOX	9	7	1
CONTROL RICE 2016cr_05b	27025	2702500031	VOC	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500044	CO	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500044	PM10	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500044	VOC	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500046	CO	1	1	0
CONTROL RICE 2016cr_05b	27025	2702500046	PM10	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500046	VOC	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500051	CO	2	1	0

CONTROL RICE 2016cr_05b	27025	2702500051	NOX	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500051	PM10	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27025	2702500051	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700001	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700001	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700001	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700008	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700022	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700022	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700022	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700043	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700043	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700055	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700055	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700055	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700064	CO	1	1	0
CONTROL RICE 2016cr_05b	27027	2702700064	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700064	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700066	CO	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700066	PM10	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27027	2702700066	VOC	0	0	0
CONTROL RICE 2016cr_05b	27027	2711900070	CO	4	3	1
CONTROL RICE 2016cr_05b	27027	2711900070	PM10	1	1	0
CONTROL RICE 2016cr_05b	27027	2711900070	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27027	2711900070	VOC	2	1	1
CONTROL RICE 2016cr_05b	27029	2702900001	CO	0	0	0
CONTROL RICE 2016cr_05b	27029	2702900001	PM10	0	0	0
CONTROL RICE 2016cr_05b	27029	2702900001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27029	2702900001	VOC	0	0	0
CONTROL RICE 2016cr_05b	27033	2703300018	CO	0	0	0
CONTROL RICE 2016cr_05b	27033	2703300018	PM10	0	0	0
CONTROL RICE 2016cr_05b	27033	2703300018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27033	2703300018	VOC	0	0	0
CONTROL RICE 2016cr_05b	27035	2703500008	CO	0	0	0
CONTROL RICE 2016cr_05b	27035	2703500008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27035	2703500008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27035	2703500008	VOC	0	0	0
CONTROL RICE 2016cr_05b	27035	2713500021	CO	1	0	0

CONTROL RICE 2016cr_05b	27035	2713500021	PM10	0	0	0
CONTROL RICE 2016cr_05b	27035	2713500021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27035	2713500021	VOC	0	0	0
CONTROL RICE 2016cr_05b	27035	2777700002	PM10	1	1	0
CONTROL RICE 2016cr_05b	27035	2777700002	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27035	2777700087	PM10	1	0	0
CONTROL RICE 2016cr_05b	27035	2777700087	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700006	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700006	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700006	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700007	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700007	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700007	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700014	CO	30	18	11
CONTROL RICE 2016cr_05b	27037	2703700014	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700014	VOC	11	8	3
CONTROL RICE 2016cr_05b	27037	2703700016	CO	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700016	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700016	VOC	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700037	CO	2	2	0
CONTROL RICE 2016cr_05b	27037	2703700037	PM10	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700037	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700037	VOC	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700041	PM10	5	4	1
CONTROL RICE 2016cr_05b	27037	2703700041	PM2_5	4	4	1
CONTROL RICE 2016cr_05b	27037	2703700063	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700063	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700063	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700064	CO	14	11	3
CONTROL RICE 2016cr_05b	27037	2703700064	NOX	99	86	12
CONTROL RICE 2016cr_05b	27037	2703700064	VOC	4	3	1
CONTROL RICE 2016cr_05b	27037	2703700093	PM10	2	2	0
CONTROL RICE 2016cr_05b	27037	2703700093	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	27037	2703700094	CO	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700094	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700094	VOC	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700115	CO	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700115	NOX	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700115	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700115	VOC	0	0	0

CONTROL RICE 2016cr_05b	27037	2703700193	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700193	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700193	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700193	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700196	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700196	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700196	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700199	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700199	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700199	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700199	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700205	PM10	6	5	1
CONTROL RICE 2016cr_05b	27037	2703700205	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	27037	2703700208	CO	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700208	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700208	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700208	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700222	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700222	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700222	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700256	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700256	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700256	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700256	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700257	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700257	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700257	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700267	CO	3	3	1
CONTROL RICE 2016cr_05b	27037	2703700267	PM10	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700267	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700267	VOC	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700268	CO	2	1	0
CONTROL RICE 2016cr_05b	27037	2703700268	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700268	VOC	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700269	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700269	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700269	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700272	CO	2	2	0
CONTROL RICE 2016cr_05b	27037	2703700272	PM10	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700272	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700272	VOC	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700276	CO	0	0	0

CONTROL RICE 2016cr_05b	27037	2703700276	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700276	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700276	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700282	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700282	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700282	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700284	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700285	CO	2	1	0
CONTROL RICE 2016cr_05b	27037	2703700285	PM10	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700285	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700285	VOC	1	0	0
CONTROL RICE 2016cr_05b	27037	2703700295	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700295	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700295	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700295	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700296	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700296	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700296	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700303	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700303	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700303	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700303	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700305	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700305	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700305	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700305	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700306	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700306	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700306	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700306	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700307	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700307	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700307	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700311	CO	8	7	2
CONTROL RICE 2016cr_05b	27037	2703700311	PM10	3	2	0
CONTROL RICE 2016cr_05b	27037	2703700311	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	27037	2703700311	VOC	3	2	1
CONTROL RICE 2016cr_05b	27037	2703700316	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700323	CO	2	2	0
CONTROL RICE 2016cr_05b	27037	2703700323	PM10	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700323	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27037	2703700323	VOC	1	1	0

CONTROL RICE 2016cr_05b	27037	2703700327	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700327	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700327	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700329	CO	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700329	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700329	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2703700329	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2712300687	CO	2	1	0
CONTROL RICE 2016cr_05b	27037	2712300687	NOX	0	0	0
CONTROL RICE 2016cr_05b	27037	2712300687	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2712300687	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2712300687	VOC	0	0	0
CONTROL RICE 2016cr_05b	27037	2713900100	CO	1	0	0
CONTROL RICE 2016cr_05b	27037	2713900100	PM10	0	0	0
CONTROL RICE 2016cr_05b	27037	2713900100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27037	2713900100	VOC	0	0	0
CONTROL RICE 2016cr_05b	27039	2703900028	CO	1	1	0
CONTROL RICE 2016cr_05b	27039	2703900028	PM10	0	0	0
CONTROL RICE 2016cr_05b	27039	2703900028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27039	2703900028	VOC	0	0	0
CONTROL RICE 2016cr_05b	27041	2704100032	CO	9	7	2
CONTROL RICE 2016cr_05b	27041	2704100032	PM10	3	2	0
CONTROL RICE 2016cr_05b	27041	2704100032	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	27041	2704100032	VOC	3	2	1
CONTROL RICE 2016cr_05b	27041	2704100034	CO	1	1	0
CONTROL RICE 2016cr_05b	27041	2704100034	PM10	0	0	0
CONTROL RICE 2016cr_05b	27041	2704100034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27041	2704100034	VOC	0	0	0
CONTROL RICE 2016cr_05b	27041	2777700229	CO	2	2	0
CONTROL RICE 2016cr_05b	27041	2777700229	PM10	1	1	0
CONTROL RICE 2016cr_05b	27041	2777700229	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27041	2777700229	VOC	1	1	0
CONTROL RICE 2016cr_05b	27041	2777700269	CO	3	3	1
CONTROL RICE 2016cr_05b	27041	2777700269	PM10	1	1	0
CONTROL RICE 2016cr_05b	27041	2777700269	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27041	2777700269	VOC	1	1	0
CONTROL RICE 2016cr_05b	27043	2704300002	CO	1	1	0
CONTROL RICE 2016cr_05b	27043	2704300002	PM10	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300050	CO	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300050	PM10	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300050	VOC	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300057	CO	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300057	PM10	0	0	0

CONTROL RICE 2016cr_05b	27043	2704300057	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27043	2704300057	VOC	0	0	0
CONTROL RICE 2016cr_05b	27045	2704500047	CO	2	1	0
CONTROL RICE 2016cr_05b	27045	2704500047	PM10	1	0	0
CONTROL RICE 2016cr_05b	27045	2704500047	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27045	2704500047	VOC	1	0	0
CONTROL RICE 2016cr_05b	27047	2704700035	PM10	0	0	0
CONTROL RICE 2016cr_05b	27047	2704700035	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27047	2704700057	CO	3	2	1
CONTROL RICE 2016cr_05b	27047	2704700057	PM10	1	1	0
CONTROL RICE 2016cr_05b	27047	2704700057	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27047	2704700057	VOC	1	1	0
CONTROL RICE 2016cr_05b	27047	2704700059	CO	0	0	0
CONTROL RICE 2016cr_05b	27047	2704700059	NOX	0	0	0
CONTROL RICE 2016cr_05b	27047	2704700059	VOC	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900002	CO	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900002	PM10	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900052	CO	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900052	NOX	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900077	CO	8	6	1
CONTROL RICE 2016cr_05b	27049	2704900077	NOX	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900077	PM10	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900077	VOC	1	1	0
CONTROL RICE 2016cr_05b	27049	2704900078	CO	2	2	0
CONTROL RICE 2016cr_05b	27049	2704900078	PM10	1	1	0
CONTROL RICE 2016cr_05b	27049	2704900078	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27049	2704900078	VOC	1	0	0
CONTROL RICE 2016cr_05b	27049	2704900083	CO	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900083	PM10	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27049	2704900083	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2700300168	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2700300168	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2700300168	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300002	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300002	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300009	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300010	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300010	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300010	VOC	0	0	0

CONTROL RICE 2016cr_05b	27053	2705300011	CO	5	4	1
CONTROL RICE 2016cr_05b	27053	2705300011	NOX	34	29	4
CONTROL RICE 2016cr_05b	27053	2705300011	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300011	VOC	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300028	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300028	NOX	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300028	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300042	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300042	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300042	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300061	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300061	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300061	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300061	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300089	CO	2	1	0
CONTROL RICE 2016cr_05b	27053	2705300089	PM10	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300089	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300089	VOC	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300112	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300143	CO	22	18	4
CONTROL RICE 2016cr_05b	27053	2705300143	NOX	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300143	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300143	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300143	VOC	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300151	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300151	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300225	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300225	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300235	PM10	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300235	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300241	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300289	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300289	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300289	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300293	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300293	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300293	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300329	CO	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300329	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300329	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300329	VOC	0	0	0

CONTROL RICE 2016cr_05b	27053	2705300399	CO	1	1	0
CONTROL RICE 2016cr_05b	27053	2705300399	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300399	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300399	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300403	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300403	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300403	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300403	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300481	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300481	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300481	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300481	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300484	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300489	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300489	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300489	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300490	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300490	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300490	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300490	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300602	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300602	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300656	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300656	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300656	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300656	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300657	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300657	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300659	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300659	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300659	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300659	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300663	CO	2	1	0
CONTROL RICE 2016cr_05b	27053	2705300663	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300663	PM10	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300663	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300663	VOC	1	0	0
CONTROL RICE 2016cr_05b	27053	2705300692	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300692	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300692	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300692	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300695	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300695	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300695	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300695	VOC	0	0	0

CONTROL RICE 2016cr_05b	27053	2705300705	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300705	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300705	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300715	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300715	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300715	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300715	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300790	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300790	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300790	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300805	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300805	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300805	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300805	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300813	CO	5	4	1
CONTROL RICE 2016cr_05b	27053	2705300813	NOX	35	31	4
CONTROL RICE 2016cr_05b	27053	2705300813	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300813	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300813	VOC	2	1	0
CONTROL RICE 2016cr_05b	27053	2705300834	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300834	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300844	CO	77	63	15
CONTROL RICE 2016cr_05b	27053	2705300844	NOX	2	1	1
CONTROL RICE 2016cr_05b	27053	2705300844	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300844	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300844	VOC	4	3	1
CONTROL RICE 2016cr_05b	27053	2705300855	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300855	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300855	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300855	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300875	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300875	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300875	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300875	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300885	CO	6	5	1
CONTROL RICE 2016cr_05b	27053	2705300885	PM10	2	2	0
CONTROL RICE 2016cr_05b	27053	2705300885	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	27053	2705300885	VOC	2	1	1
CONTROL RICE 2016cr_05b	27053	2705300887	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300887	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300887	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300888	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300888	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300888	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300906	CO	0	0	0

CONTROL RICE 2016cr_05b	27053	2705300906	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300906	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300933	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300933	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300933	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300933	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300936	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300936	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300936	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300943	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300943	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300943	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300943	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300945	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300945	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300945	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300945	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300950	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300950	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300950	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300950	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300994	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300995	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300995	NOX	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300995	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300995	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705300995	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301011	CO	1	1	0
CONTROL RICE 2016cr_05b	27053	2705301011	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301011	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301012	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301012	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301012	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301015	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301015	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301015	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301018	CO	34	27	7
CONTROL RICE 2016cr_05b	27053	2705301018	PM10	11	9	2
CONTROL RICE 2016cr_05b	27053	2705301018	PM2_5	11	9	2
CONTROL RICE 2016cr_05b	27053	2705301018	VOC	13	8	5
CONTROL RICE 2016cr_05b	27053	2705301022	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301022	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301022	VOC	0	0	0

CONTROL RICE 2016cr_05b	27053	2705301034	CO	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301034	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301034	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301050	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301050	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301050	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301053	CO	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301053	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301053	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301055	CO	1	1	0
CONTROL RICE 2016cr_05b	27053	2705301055	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301055	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301090	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301090	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301090	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301092	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301092	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301092	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301114	CO	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301114	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301114	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301119	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301119	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301119	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301119	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301129	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301129	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301129	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301131	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301131	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301131	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301141	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301141	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301141	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301141	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301147	CO	4	3	1
CONTROL RICE 2016cr_05b	27053	2705301147	PM10	1	1	0
CONTROL RICE 2016cr_05b	27053	2705301147	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	27053	2705301147	VOC	2	1	1
CONTROL RICE 2016cr_05b	27053	2705301155	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301155	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301155	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301156	CO	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301156	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301156	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301157	PM10	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301157	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27053	2705301158	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301158	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301158	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301163	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301163	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301163	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301170	CO	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301170	PM10	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27053	2705301170	VOC	0	0	0
CONTROL RICE 2016cr_05b	27053	2777700208	CO	10	8	2
CONTROL RICE 2016cr_05b	27053	2777700208	PM10	3	3	1
CONTROL RICE 2016cr_05b	27053	2777700208	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	27053	2777700208	VOC	4	2	1
CONTROL RICE 2016cr_05b	27053	2777700285	PM10	2	2	0
CONTROL RICE 2016cr_05b	27053	2777700285	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	27055	2705500020	CO	3	3	1
CONTROL RICE 2016cr_05b	27055	2705500020	PM10	1	1	0
CONTROL RICE 2016cr_05b	27055	2705500020	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27055	2705500020	VOC	1	1	0
CONTROL RICE 2016cr_05b	27059	2705900001	CO	0	0	0
CONTROL RICE 2016cr_05b	27059	2705900001	PM10	0	0	0
CONTROL RICE 2016cr_05b	27059	2705900001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100010	CO	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100010	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100010	VOC	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100047	NOX	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100059	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100063	CO	1	1	0
CONTROL RICE 2016cr_05b	27061	2706100063	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100063	VOC	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100064	CO	0	0	0

CONTROL RICE 2016cr_05b	27061	2706100064	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100064	VOC	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100065	CO	4	3	1
CONTROL RICE 2016cr_05b	27061	2706100065	PM10	1	1	0
CONTROL RICE 2016cr_05b	27061	2706100065	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27061	2706100065	VOC	2	1	1
CONTROL RICE 2016cr_05b	27061	2706100071	CO	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100071	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2706100071	VOC	0	0	0
CONTROL RICE 2016cr_05b	27061	2777700024	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2777700024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27061	2777700290	PM10	0	0	0
CONTROL RICE 2016cr_05b	27061	2777700290	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27063	2706300017	CO	0	0	0
CONTROL RICE 2016cr_05b	27063	2706300017	PM10	0	0	0
CONTROL RICE 2016cr_05b	27063	2706300017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27063	2706300017	VOC	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700004	PM10	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700052	CO	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700052	PM10	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700052	VOC	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700053	CO	4	3	1
CONTROL RICE 2016cr_05b	27067	2706700053	PM10	1	1	0
CONTROL RICE 2016cr_05b	27067	2706700053	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27067	2706700053	VOC	2	1	1
CONTROL RICE 2016cr_05b	27067	2706700055	CO	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700055	PM10	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700055	VOC	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700058	CO	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700058	PM10	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700058	VOC	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700059	CO	1	0	0
CONTROL RICE 2016cr_05b	27067	2706700059	PM10	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27067	2706700059	VOC	0	0	0
CONTROL RICE 2016cr_05b	27069	2706900014	CO	155	124	31
CONTROL RICE 2016cr_05b	27069	2706900014	NOX	1159	1014	145
CONTROL RICE 2016cr_05b	27069	2706900014	VOC	50	38	12
CONTROL RICE 2016cr_05b	27069	2706900015	CO	0	0	0
CONTROL RICE 2016cr_05b	27069	2706900015	NOX	0	0	0
CONTROL RICE 2016cr_05b	27069	2706900015	VOC	0	0	0

CONTROL RICE 2016cr_05b	27071	2707100024	CO	0	0	0
CONTROL RICE 2016cr_05b	27071	2707100024	PM10	0	0	0
CONTROL RICE 2016cr_05b	27071	2707100024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27071	2707100024	VOC	0	0	0
CONTROL RICE 2016cr_05b	27073	2707300016	CO	0	0	0
CONTROL RICE 2016cr_05b	27073	2707300016	PM10	0	0	0
CONTROL RICE 2016cr_05b	27073	2707300016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27073	2707300016	VOC	0	0	0
CONTROL RICE 2016cr_05b	27077	2707700010	CO	0	0	0
CONTROL RICE 2016cr_05b	27077	2707700010	PM10	0	0	0
CONTROL RICE 2016cr_05b	27077	2707700010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27077	2707700010	VOC	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900007	PM10	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900040	CO	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900040	NOX	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900040	VOC	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900043	CO	1	1	0
CONTROL RICE 2016cr_05b	27079	2707900043	PM10	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27079	2707900043	VOC	1	0	0
CONTROL RICE 2016cr_05b	27083	2708300055	CO	1	1	0
CONTROL RICE 2016cr_05b	27083	2708300055	PM10	0	0	0
CONTROL RICE 2016cr_05b	27083	2708300055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27083	2708300055	VOC	0	0	0
CONTROL RICE 2016cr_05b	27083	2708300056	CO	0	0	0
CONTROL RICE 2016cr_05b	27083	2708300056	VOC	0	0	0
CONTROL RICE 2016cr_05b	27083	2708300057	CO	2	1	0
CONTROL RICE 2016cr_05b	27083	2708300057	PM10	1	1	0
CONTROL RICE 2016cr_05b	27083	2708300057	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27083	2708300057	VOC	1	0	0
CONTROL RICE 2016cr_05b	27085	2708500002	CO	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500002	NOX	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500032	CO	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500032	NOX	2	2	0
CONTROL RICE 2016cr_05b	27085	2708500032	PM10	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27085	2708500032	VOC	0	0	0
CONTROL RICE 2016cr_05b	27089	2708900026	CO	2	1	0
CONTROL RICE 2016cr_05b	27089	2708900026	PM10	1	0	0
CONTROL RICE 2016cr_05b	27089	2708900026	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27089	2708900026	VOC	1	0	0
CONTROL RICE 2016cr_05b	27089	2708900027	CO	1	1	0
CONTROL RICE 2016cr_05b	27089	2708900027	PM10	0	0	0
CONTROL RICE 2016cr_05b	27089	2708900027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27089	2708900027	VOC	0	0	0

CONTROL RICE 2016cr_05b	27091	2709100043	CO	14	11	3
CONTROL RICE 2016cr_05b	27091	2709100043	NOX	92	57	35
CONTROL RICE 2016cr_05b	27091	2709100043	VOC	3	2	1
CONTROL RICE 2016cr_05b	27093	2709300036	CO	0	0	0
CONTROL RICE 2016cr_05b	27093	2709300036	PM10	0	0	0
CONTROL RICE 2016cr_05b	27093	2709300036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27093	2709300036	VOC	0	0	0
CONTROL RICE 2016cr_05b	27095	2706500025	CO	1	1	0
CONTROL RICE 2016cr_05b	27095	2706500025	PM10	0	0	0
CONTROL RICE 2016cr_05b	27095	2706500025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27095	2706500025	VOC	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500004	CO	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500004	NOX	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500004	VOC	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500006	PM10	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500028	CO	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500028	PM10	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27095	2709500028	VOC	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700019	CO	3	2	1
CONTROL RICE 2016cr_05b	27097	2709700019	PM10	1	1	0
CONTROL RICE 2016cr_05b	27097	2709700019	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27097	2709700019	VOC	1	1	0
CONTROL RICE 2016cr_05b	27097	2709700026	CO	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700026	PM10	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700026	VOC	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700037	CO	1	0	0
CONTROL RICE 2016cr_05b	27097	2709700037	PM10	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700037	VOC	0	0	0
CONTROL RICE 2016cr_05b	27097	2709700038	CO	8	6	2
CONTROL RICE 2016cr_05b	27097	2709700038	PM10	2	2	0
CONTROL RICE 2016cr_05b	27097	2709700038	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	27097	2709700038	VOC	3	2	1
CONTROL RICE 2016cr_05b	27097	2709700040	CO	2	1	0
CONTROL RICE 2016cr_05b	27097	2709700040	PM10	1	0	0
CONTROL RICE 2016cr_05b	27097	2709700040	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27097	2709700040	VOC	1	0	0
CONTROL RICE 2016cr_05b	27097	2715300004	CO	0	0	0
CONTROL RICE 2016cr_05b	27097	2715300004	NOX	0	0	0
CONTROL RICE 2016cr_05b	27097	2715300004	VOC	0	0	0
CONTROL RICE 2016cr_05b	27097	2777700031	PM10	0	0	0
CONTROL RICE 2016cr_05b	27097	2777700031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27099	2709900044	CO	0	0	0
CONTROL RICE 2016cr_05b	27099	2709900044	PM10	0	0	0

CONTROL RICE 2016cr_05b	27099	2709900044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27099	2709900044	VOC	0	0	0
CONTROL RICE 2016cr_05b	27099	2709900047	PM10	0	0	0
CONTROL RICE 2016cr_05b	27099	2709900047	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27103	2710300037	CO	1	1	0
CONTROL RICE 2016cr_05b	27103	2710300037	PM10	0	0	0
CONTROL RICE 2016cr_05b	27103	2710300037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27103	2710300037	VOC	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500038	CO	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500038	PM10	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500038	VOC	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500046	CO	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500046	PM10	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500046	VOC	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500051	CO	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500051	PM10	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500051	VOC	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500053	CO	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500053	PM10	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27105	2710500053	VOC	0	0	0
CONTROL RICE 2016cr_05b	27107	2710700012	CO	0	0	0
CONTROL RICE 2016cr_05b	27107	2710700012	NOX	0	0	0
CONTROL RICE 2016cr_05b	27107	2710700012	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900006	CO	1	1	0
CONTROL RICE 2016cr_05b	27109	2710900006	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900006	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900008	CO	1	0	0
CONTROL RICE 2016cr_05b	27109	2710900008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900008	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900010	CO	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900010	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900010	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900030	CO	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900030	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900030	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900084	CO	1	1	0
CONTROL RICE 2016cr_05b	27109	2710900084	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900084	VOC	0	0	0

CONTROL RICE 2016cr_05b	27109	2710900095	CO	1	1	0
CONTROL RICE 2016cr_05b	27109	2710900095	PM10	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900095	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900095	VOC	0	0	0
CONTROL RICE 2016cr_05b	27109	2710900097	CO	23	18	5
CONTROL RICE 2016cr_05b	27109	2710900097	PM10	7	6	1
CONTROL RICE 2016cr_05b	27109	2710900097	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	27109	2710900097	VOC	9	5	3
CONTROL RICE 2016cr_05b	27109	2710900098	CO	2	1	0
CONTROL RICE 2016cr_05b	27109	2710900098	PM10	1	1	0
CONTROL RICE 2016cr_05b	27109	2710900098	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27109	2710900098	VOC	1	0	0
CONTROL RICE 2016cr_05b	27111	2711100073	CO	1	0	0
CONTROL RICE 2016cr_05b	27111	2711100073	PM10	0	0	0
CONTROL RICE 2016cr_05b	27111	2711100073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27111	2711100073	VOC	0	0	0
CONTROL RICE 2016cr_05b	27113	2711300014	CO	45	36	9
CONTROL RICE 2016cr_05b	27113	2711300014	NOX	1	1	0
CONTROL RICE 2016cr_05b	27113	2711300014	VOC	2	1	1
CONTROL RICE 2016cr_05b	27115	2711500029	CO	0	0	0
CONTROL RICE 2016cr_05b	27115	2711500029	PM10	0	0	0
CONTROL RICE 2016cr_05b	27115	2711500029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27115	2711500029	VOC	0	0	0
CONTROL RICE 2016cr_05b	27115	2711500031	CO	4	3	1
CONTROL RICE 2016cr_05b	27115	2711500031	PM10	1	1	0
CONTROL RICE 2016cr_05b	27115	2711500031	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27115	2711500031	VOC	1	1	1
CONTROL RICE 2016cr_05b	27119	2711900016	CO	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900016	PM10	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900016	VOC	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900029	CO	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900029	NOX	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900029	VOC	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900068	CO	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900068	PM10	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900068	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900068	VOC	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900069	CO	2	1	0
CONTROL RICE 2016cr_05b	27119	2711900069	PM10	1	0	0
CONTROL RICE 2016cr_05b	27119	2711900069	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27119	2711900069	VOC	1	0	0
CONTROL RICE 2016cr_05b	27119	2711900071	PM10	0	0	0
CONTROL RICE 2016cr_05b	27119	2711900071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27119	2777700254	PM10	1	1	0
CONTROL RICE 2016cr_05b	27119	2777700254	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27123	2705300004	PM10	2	1	0

CONTROL RICE 2016cr_05b	27123	2705300004	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	27123	2712300027	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300027	NOX	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300027	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300027	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300039	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300039	NOX	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300042	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300042	NOX	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300042	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300045	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300045	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300045	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300045	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300053	CO	1	1	0
CONTROL RICE 2016cr_05b	27123	2712300053	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300053	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300108	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300108	NOX	1	1	0
CONTROL RICE 2016cr_05b	27123	2712300108	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300238	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300238	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300238	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300238	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300425	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300425	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300433	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300433	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300436	CO	1	0	0
CONTROL RICE 2016cr_05b	27123	2712300436	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300436	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300436	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300488	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300488	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300488	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300496	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300496	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300600	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300600	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300600	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300622	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300622	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300690	CO	1	1	0

CONTROL RICE 2016cr_05b	27123	2712300690	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300690	VOC	1	0	0
CONTROL RICE 2016cr_05b	27123	2712300694	CO	1	0	0
CONTROL RICE 2016cr_05b	27123	2712300694	NOX	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300694	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300694	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300694	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300697	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300697	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300697	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300697	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300713	CO	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300713	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300713	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300713	VOC	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300717	PM10	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300717	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27123	2712300719	CO	2	1	0
CONTROL RICE 2016cr_05b	27123	2712300719	NOX	12	11	2
CONTROL RICE 2016cr_05b	27123	2712300719	VOC	1	0	0
CONTROL RICE 2016cr_05b	27123	2712300726	CO	10	8	2
CONTROL RICE 2016cr_05b	27123	2712300726	PM10	3	3	0
CONTROL RICE 2016cr_05b	27123	2712300726	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	27123	2712300726	VOC	4	2	1
CONTROL RICE 2016cr_05b	27127	2705301017	CO	2	2	0
CONTROL RICE 2016cr_05b	27127	2705301017	PM10	1	1	0
CONTROL RICE 2016cr_05b	27127	2705301017	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27127	2705301017	VOC	1	1	0
CONTROL RICE 2016cr_05b	27127	2712700013	CO	5	4	1
CONTROL RICE 2016cr_05b	27127	2712700013	NOX	3	3	0
CONTROL RICE 2016cr_05b	27127	2712700013	PM10	1	1	0
CONTROL RICE 2016cr_05b	27127	2712700013	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27127	2712700013	VOC	2	1	1
CONTROL RICE 2016cr_05b	27127	2712700023	CO	2	2	0
CONTROL RICE 2016cr_05b	27127	2712700023	NOX	18	16	2
CONTROL RICE 2016cr_05b	27127	2712700023	VOC	1	1	0
CONTROL RICE 2016cr_05b	27129	2712900014	CO	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900014	PM10	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900014	VOC	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900045	CO	3	3	1
CONTROL RICE 2016cr_05b	27129	2712900045	NOX	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900045	PM10	1	1	0
CONTROL RICE 2016cr_05b	27129	2712900045	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27129	2712900045	VOC	1	1	0
CONTROL RICE 2016cr_05b	27129	2712900046	CO	0	0	0

CONTROL RICE 2016cr_05b	27129	2712900046	NOX	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900046	VOC	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900047	CO	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900047	PM10	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900047	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27129	2712900047	VOC	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100018	CO	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100018	PM10	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100018	VOC	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100056	NOX	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100058	CO	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100058	PM10	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100058	VOC	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100059	CO	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100059	PM10	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100059	VOC	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100062	CO	4	3	1
CONTROL RICE 2016cr_05b	27131	2713100062	PM10	1	1	0
CONTROL RICE 2016cr_05b	27131	2713100062	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27131	2713100062	VOC	2	1	1
CONTROL RICE 2016cr_05b	27131	2713100063	CO	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100063	PM10	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100063	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27131	2713100063	VOC	0	0	0
CONTROL RICE 2016cr_05b	27131	2777700273	CO	10	8	2
CONTROL RICE 2016cr_05b	27131	2777700273	PM10	3	3	1
CONTROL RICE 2016cr_05b	27131	2777700273	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	27131	2777700273	VOC	4	2	1
CONTROL RICE 2016cr_05b	27133	2713300018	CO	0	0	0
CONTROL RICE 2016cr_05b	27133	2713300018	PM10	0	0	0
CONTROL RICE 2016cr_05b	27133	2713300018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27133	2713300018	VOC	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500002	CO	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500002	PM10	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500008	CO	181	146	35
CONTROL RICE 2016cr_05b	27135	2713500008	NOX	5	3	2
CONTROL RICE 2016cr_05b	27135	2713500008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27135	2713500008	VOC	84	59	25
CONTROL RICE 2016cr_05b	27137	2713700005	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700005	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700022	CO	1	1	0

CONTROL RICE 2016cr_05b	27137	2713700022	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700022	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700039	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700039	NOX	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700039	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700039	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700062	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700062	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700074	PM10	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700074	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700079	CO	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700079	NOX	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700079	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700079	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700079	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700082	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700082	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700082	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700082	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700083	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700083	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700083	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700088	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700088	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700088	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700112	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700112	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700112	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700141	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700141	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700141	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700141	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700166	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700166	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700166	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700195	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700195	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700195	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700195	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700196	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700196	PM10	0	0	0

CONTROL RICE 2016cr_05b	27137	2713700196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700196	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700245	CO	2	1	0
CONTROL RICE 2016cr_05b	27137	2713700245	PM10	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700245	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700245	VOC	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700250	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700250	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700288	CO	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700288	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700288	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700289	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700289	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700289	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700290	CO	2	2	0
CONTROL RICE 2016cr_05b	27137	2713700290	PM10	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700290	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700290	VOC	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700295	CO	2	2	0
CONTROL RICE 2016cr_05b	27137	2713700295	PM10	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700295	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700295	VOC	1	0	0
CONTROL RICE 2016cr_05b	27137	2713700298	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700298	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700298	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700298	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700299	CO	3	2	1
CONTROL RICE 2016cr_05b	27137	2713700299	PM10	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700299	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700299	VOC	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700302	CO	1	1	0
CONTROL RICE 2016cr_05b	27137	2713700302	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700302	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700302	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700311	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700311	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700311	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700314	CO	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700314	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700314	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2713700316	CO	6	4	1
CONTROL RICE 2016cr_05b	27137	2713700316	PM10	2	2	0

CONTROL RICE 2016cr_05b	27137	2713700316	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	27137	2713700316	VOC	2	1	1
CONTROL RICE 2016cr_05b	27137	2777700267	CO	1	1	0
CONTROL RICE 2016cr_05b	27137	2777700267	PM10	0	0	0
CONTROL RICE 2016cr_05b	27137	2777700267	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27137	2777700267	VOC	0	0	0
CONTROL RICE 2016cr_05b	27137	2777700297	PM10	1	0	0
CONTROL RICE 2016cr_05b	27137	2777700297	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27139	2713900003	CO	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900003	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900003	VOC	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900010	CO	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900010	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900010	VOC	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900034	CO	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900034	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900034	VOC	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900041	CO	10	8	2
CONTROL RICE 2016cr_05b	27139	2713900041	PM10	3	3	0
CONTROL RICE 2016cr_05b	27139	2713900041	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	27139	2713900041	VOC	4	2	1
CONTROL RICE 2016cr_05b	27139	2713900091	CO	3	3	1
CONTROL RICE 2016cr_05b	27139	2713900091	PM10	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900091	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900091	VOC	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900092	CO	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900092	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900092	VOC	1	0	0
CONTROL RICE 2016cr_05b	27139	2713900093	CO	4	3	1
CONTROL RICE 2016cr_05b	27139	2713900093	PM10	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900093	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27139	2713900093	VOC	1	1	1
CONTROL RICE 2016cr_05b	27139	2713900094	CO	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900094	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900094	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900094	VOC	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900098	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900098	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900109	CO	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900109	PM10	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27139	2713900109	VOC	0	0	0
CONTROL RICE 2016cr_05b	27139	2777700265	PM10	1	1	0

CONTROL RICE 2016cr_05b	27139	2777700265	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27139	2777700276	PM10	1	0	0
CONTROL RICE 2016cr_05b	27139	2777700276	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27141	2714100003	CO	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100003	PM10	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100003	VOC	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100058	CO	1	1	0
CONTROL RICE 2016cr_05b	27141	2714100058	PM10	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27141	2714100058	VOC	0	0	0
CONTROL RICE 2016cr_05b	27141	2714500148	CO	2	1	0
CONTROL RICE 2016cr_05b	27141	2714500148	PM10	1	0	0
CONTROL RICE 2016cr_05b	27141	2714500148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27141	2714500148	VOC	1	0	0
CONTROL RICE 2016cr_05b	27141	2777700023	PM10	5	4	1
CONTROL RICE 2016cr_05b	27141	2777700023	PM2_5	4	4	1
CONTROL RICE 2016cr_05b	27143	2777700179	CO	0	0	0
CONTROL RICE 2016cr_05b	27143	2777700179	PM10	0	0	0
CONTROL RICE 2016cr_05b	27143	2777700179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27143	2777700179	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2700900011	CO	2	1	0
CONTROL RICE 2016cr_05b	27145	2700900011	NOX	0	0	0
CONTROL RICE 2016cr_05b	27145	2700900011	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2705301077	CO	3	3	1
CONTROL RICE 2016cr_05b	27145	2705301077	PM10	1	1	0
CONTROL RICE 2016cr_05b	27145	2705301077	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27145	2705301077	VOC	1	1	0
CONTROL RICE 2016cr_05b	27145	2714100059	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714100059	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714100059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714100059	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500008	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500008	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500008	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500026	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500026	NOX	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500026	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500026	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500032	CO	1	1	0
CONTROL RICE 2016cr_05b	27145	2714500032	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500032	VOC	0	0	0

CONTROL RICE 2016cr_05b	27145	2714500074	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500074	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500074	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500080	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500080	NOX	1	1	0
CONTROL RICE 2016cr_05b	27145	2714500080	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500090	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500090	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500090	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500097	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500121	CO	1	0	0
CONTROL RICE 2016cr_05b	27145	2714500121	NOX	4	3	0
CONTROL RICE 2016cr_05b	27145	2714500121	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500140	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500140	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500140	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500149	CO	3	3	1
CONTROL RICE 2016cr_05b	27145	2714500149	PM10	1	1	0
CONTROL RICE 2016cr_05b	27145	2714500149	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	27145	2714500149	VOC	1	1	0
CONTROL RICE 2016cr_05b	27145	2714500173	CO	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500173	PM10	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27145	2714500173	VOC	0	0	0
CONTROL RICE 2016cr_05b	27145	2777700266	PM10	4	3	1
CONTROL RICE 2016cr_05b	27145	2777700266	PM2_5	3	3	1
CONTROL RICE 2016cr_05b	27147	2714700009	CO	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700009	PM10	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700009	VOC	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700022	PM10	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27147	2714700065	CO	9	7	2
CONTROL RICE 2016cr_05b	27147	2714700065	PM10	3	3	0
CONTROL RICE 2016cr_05b	27147	2714700065	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	27147	2714700065	VOC	4	2	1
CONTROL RICE 2016cr_05b	27151	2715100026	CO	0	0	0
CONTROL RICE 2016cr_05b	27151	2715100026	PM10	0	0	0
CONTROL RICE 2016cr_05b	27151	2715100026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27151	2715100026	VOC	0	0	0
CONTROL RICE 2016cr_05b	27153	2715300006	CO	7	5	1
CONTROL RICE 2016cr_05b	27153	2715300006	PM10	2	2	0
CONTROL RICE 2016cr_05b	27153	2715300006	PM2_5	2	2	0

CONTROL RICE 2016cr_05b	27153	2715300006	VOC	3	2	1
CONTROL RICE 2016cr_05b	27153	2715300030	CO	0	0	0
CONTROL RICE 2016cr_05b	27153	2715300030	PM10	0	0	0
CONTROL RICE 2016cr_05b	27153	2715300030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27153	2715300030	VOC	0	0	0
CONTROL RICE 2016cr_05b	27157	2715700032	CO	0	0	0
CONTROL RICE 2016cr_05b	27157	2715700032	PM10	0	0	0
CONTROL RICE 2016cr_05b	27157	2715700032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27157	2715700032	VOC	0	0	0
CONTROL RICE 2016cr_05b	27159	2715900022	CO	1	1	0
CONTROL RICE 2016cr_05b	27159	2715900022	PM10	0	0	0
CONTROL RICE 2016cr_05b	27159	2715900022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27159	2715900022	VOC	0	0	0
CONTROL RICE 2016cr_05b	27161	2716100030	CO	1	1	0
CONTROL RICE 2016cr_05b	27161	2716100030	NOX	0	0	0
CONTROL RICE 2016cr_05b	27161	2716100030	PM10	0	0	0
CONTROL RICE 2016cr_05b	27161	2716100030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27161	2716100030	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300001	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300001	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300001	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300002	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300002	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300002	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300003	CO	2	1	0
CONTROL RICE 2016cr_05b	27163	2716300003	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300003	VOC	1	0	0
CONTROL RICE 2016cr_05b	27163	2716300004	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300015	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300015	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300015	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300022	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300039	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300039	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300039	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300050	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300081	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300081	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300081	VOC	0	0	0

CONTROL RICE 2016cr_05b	27163	2716300108	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300108	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300108	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300110	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300110	NOX	1	1	0
CONTROL RICE 2016cr_05b	27163	2716300110	VOC	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300132	CO	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300132	PM10	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27163	2716300132	VOC	0	0	0
CONTROL RICE 2016cr_05b	27165	2716500017	CO	0	0	0
CONTROL RICE 2016cr_05b	27165	2716500017	NOX	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700012	CO	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700012	PM10	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700012	VOC	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700039	CO	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700039	PM10	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27167	2716700039	VOC	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900078	CO	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900078	PM10	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900078	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900078	VOC	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900087	CO	1	1	0
CONTROL RICE 2016cr_05b	27169	2716900087	PM10	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27169	2716900087	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2705301171	CO	1	0	0
CONTROL RICE 2016cr_05b	27171	2705301171	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2705301171	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2705301171	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100019	CO	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100019	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100019	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100077	NOX	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100078	CO	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100078	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100078	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100078	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100080	CO	1	1	0
CONTROL RICE 2016cr_05b	27171	2717100080	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100080	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100081	CO	1	1	0

CONTROL RICE 2016cr_05b	27171	2717100081	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100081	VOC	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100090	CO	2	1	0
CONTROL RICE 2016cr_05b	27171	2717100090	PM10	1	0	0
CONTROL RICE 2016cr_05b	27171	2717100090	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	27171	2717100090	VOC	1	0	0
CONTROL RICE 2016cr_05b	27171	2717100093	CO	1	1	0
CONTROL RICE 2016cr_05b	27171	2717100093	PM10	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100093	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27171	2717100093	VOC	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300020	CO	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300020	PM10	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300020	VOC	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300036	CO	1	1	0
CONTROL RICE 2016cr_05b	27173	2717300036	PM10	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	27173	2717300036	VOC	0	0	0
CONTROL RICE 2016cr_05b	28003	2800300003	CO	5	4	1
CONTROL RICE 2016cr_05b	28003	2800300003	PM10	1	1	0
CONTROL RICE 2016cr_05b	28003	2800300003	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	28003	2800300003	VOC	2	1	1
CONTROL RICE 2016cr_05b	28003	2800300028	CO	106	85	21
CONTROL RICE 2016cr_05b	28003	2800300028	NOX	1124	983	141
CONTROL RICE 2016cr_05b	28003	2800300028	VOC	27	21	6
CONTROL RICE 2016cr_05b	28003	2800300030	CO	0	0	0
CONTROL RICE 2016cr_05b	28003	2800300030	PM10	0	0	0
CONTROL RICE 2016cr_05b	28003	2800300030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28003	2800300030	VOC	0	0	0
CONTROL RICE 2016cr_05b	28007	2800700029	CO	72	58	14
CONTROL RICE 2016cr_05b	28007	2800700029	NOX	2899	2536	363
CONTROL RICE 2016cr_05b	28007	2800700029	VOC	72	55	17
CONTROL RICE 2016cr_05b	28009	2800900019	CO	0	0	0
CONTROL RICE 2016cr_05b	28009	2800900019	PM10	0	0	0
CONTROL RICE 2016cr_05b	28009	2800900019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28009	2800900019	VOC	0	0	0
CONTROL RICE 2016cr_05b	28011	2801100081	CO	15	12	3
CONTROL RICE 2016cr_05b	28011	2801100081	NOX	153	95	58
CONTROL RICE 2016cr_05b	28011	2801100081	VOC	0	0	0
CONTROL RICE 2016cr_05b	28013	2801300005	CO	50	40	10
CONTROL RICE 2016cr_05b	28013	2801300005	NOX	1045	914	131
CONTROL RICE 2016cr_05b	28013	2801300005	VOC	40	30	10
CONTROL RICE 2016cr_05b	28017	2801700039	CO	6	5	1
CONTROL RICE 2016cr_05b	28017	2801700039	NOX	0	0	0
CONTROL RICE 2016cr_05b	28017	2801700039	PM10	0	0	0
CONTROL RICE 2016cr_05b	28017	2801700039	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	28017	2801700039	VOC	0	0	0
CONTROL RICE 2016cr_05b	28023	2802300011	CO	165	133	32
CONTROL RICE 2016cr_05b	28023	2802300011	NOX	98	61	37
CONTROL RICE 2016cr_05b	28023	2802300011	VOC	0	0	0
CONTROL RICE 2016cr_05b	28023	2802300026	CO	13	10	3
CONTROL RICE 2016cr_05b	28023	2802300026	NOX	45	40	6
CONTROL RICE 2016cr_05b	28023	2802300026	VOC	1	0	0
CONTROL RICE 2016cr_05b	28023	2802300031	CO	49	39	10
CONTROL RICE 2016cr_05b	28023	2802300031	NOX	32	28	4
CONTROL RICE 2016cr_05b	28023	2802300031	VOC	0	0	0
CONTROL RICE 2016cr_05b	28023	2802300048	CO	58	46	11
CONTROL RICE 2016cr_05b	28023	2802300048	NOX	155	135	19
CONTROL RICE 2016cr_05b	28023	2802300048	VOC	30	23	7
CONTROL RICE 2016cr_05b	28027	2802700008	CO	13	10	3
CONTROL RICE 2016cr_05b	28027	2802700008	NOX	41	36	5
CONTROL RICE 2016cr_05b	28027	2802700008	VOC	3	2	1
CONTROL RICE 2016cr_05b	28031	2803100005	CO	103	82	20
CONTROL RICE 2016cr_05b	28031	2803100005	NOX	515	451	65
CONTROL RICE 2016cr_05b	28031	2803100005	VOC	19	14	4
CONTROL RICE 2016cr_05b	28033	2803300009	CO	20	16	4
CONTROL RICE 2016cr_05b	28033	2803300009	NOX	109	67	41
CONTROL RICE 2016cr_05b	28033	2803300009	VOC	1	1	0
CONTROL RICE 2016cr_05b	28033	2803300095	CO	1	1	0
CONTROL RICE 2016cr_05b	28033	2803300095	NOX	0	0	0
CONTROL RICE 2016cr_05b	28033	2803300095	VOC	0	0	0
CONTROL RICE 2016cr_05b	28035	2803500023	CO	13	10	2
CONTROL RICE 2016cr_05b	28035	2803500023	NOX	35	31	4
CONTROL RICE 2016cr_05b	28035	2803500023	VOC	5	4	1
CONTROL RICE 2016cr_05b	28035	2803500050	CO	27	22	5
CONTROL RICE 2016cr_05b	28035	2803500050	NOX	22	19	3
CONTROL RICE 2016cr_05b	28035	2803500050	VOC	12	9	3
CONTROL RICE 2016cr_05b	28035	2803500092	CO	42	34	8
CONTROL RICE 2016cr_05b	28035	2803500092	NOX	0	0	0
CONTROL RICE 2016cr_05b	28035	2803500092	PM10	0	0	0
CONTROL RICE 2016cr_05b	28035	2803500092	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28035	2803500092	VOC	1	1	0
CONTROL RICE 2016cr_05b	28043	2804300013	CO	0	0	0
CONTROL RICE 2016cr_05b	28043	2804300013	PM10	0	0	0
CONTROL RICE 2016cr_05b	28043	2804300013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28043	2804300013	VOC	0	0	0
CONTROL RICE 2016cr_05b	28045	2804500005	CO	43	34	9
CONTROL RICE 2016cr_05b	28045	2804500005	PM10	6	5	1
CONTROL RICE 2016cr_05b	28045	2804500005	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	28045	2804500005	VOC	7	4	3
CONTROL RICE 2016cr_05b	28045	2804500017	CO	6	5	1
CONTROL RICE 2016cr_05b	28045	2804500017	NOX	120	105	15
CONTROL RICE 2016cr_05b	28045	2804500017	VOC	4	3	1

CONTROL RICE 2016cr_05b	28045	2804500018	CO	17	13	3
CONTROL RICE 2016cr_05b	28045	2804500018	PM10	4	4	1
CONTROL RICE 2016cr_05b	28045	2804500018	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	28045	2804500018	VOC	2	1	1
CONTROL RICE 2016cr_05b	28045	2804500028	CO	1	1	0
CONTROL RICE 2016cr_05b	28045	2804500028	NOX	0	0	0
CONTROL RICE 2016cr_05b	28045	2804500028	VOC	0	0	0
CONTROL RICE 2016cr_05b	28045	2804500049	CO	2	2	0
CONTROL RICE 2016cr_05b	28045	2804500049	PM10	0	0	0
CONTROL RICE 2016cr_05b	28045	2804500049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28045	2804500049	VOC	0	0	0
CONTROL RICE 2016cr_05b	28047	2804700006	CO	7	5	1
CONTROL RICE 2016cr_05b	28047	2804700006	PM10	1	1	0
CONTROL RICE 2016cr_05b	28047	2804700006	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	28047	2804700006	VOC	2	1	1
CONTROL RICE 2016cr_05b	28047	2804700018	CO	40	32	8
CONTROL RICE 2016cr_05b	28047	2804700018	PM10	3	2	0
CONTROL RICE 2016cr_05b	28047	2804700018	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	28047	2804700018	VOC	7	4	3
CONTROL RICE 2016cr_05b	28047	2804700080	CO	47	37	9
CONTROL RICE 2016cr_05b	28047	2804700080	PM10	51	43	8
CONTROL RICE 2016cr_05b	28047	2804700080	PM2_5	46	39	7
CONTROL RICE 2016cr_05b	28047	2804700080	VOC	50	31	18
CONTROL RICE 2016cr_05b	28047	2804700107	CO	5	4	1
CONTROL RICE 2016cr_05b	28047	2804700107	NOX	22	19	3
CONTROL RICE 2016cr_05b	28047	2804700107	VOC	2	1	0
CONTROL RICE 2016cr_05b	28047	2804700115	CO	0	0	0
CONTROL RICE 2016cr_05b	28049	2804900069	CO	1	1	0
CONTROL RICE 2016cr_05b	28049	2804900069	NOX	3	3	0
CONTROL RICE 2016cr_05b	28049	2804900069	VOC	0	0	0
CONTROL RICE 2016cr_05b	28049	2804900209	NOX	0	0	0
CONTROL RICE 2016cr_05b	28053	2805300003	CO	26	21	5
CONTROL RICE 2016cr_05b	28053	2805300003	NOX	344	301	43
CONTROL RICE 2016cr_05b	28053	2805300003	VOC	28	22	7
CONTROL RICE 2016cr_05b	28053	2805300020	CO	79	63	16
CONTROL RICE 2016cr_05b	28053	2805300020	NOX	787	688	99
CONTROL RICE 2016cr_05b	28053	2805300020	VOC	19	14	5
CONTROL RICE 2016cr_05b	28057	2805700028	CO	0	0	0
CONTROL RICE 2016cr_05b	28057	2805700028	PM10	0	0	0
CONTROL RICE 2016cr_05b	28057	2805700028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28057	2805700028	VOC	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900041	CO	16	13	3
CONTROL RICE 2016cr_05b	28059	2805900041	PM10	4	3	1
CONTROL RICE 2016cr_05b	28059	2805900041	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	28059	2805900041	VOC	4	3	2
CONTROL RICE 2016cr_05b	28059	2805900058	CO	1	1	0
CONTROL RICE 2016cr_05b	28059	2805900058	PM10	0	0	0

CONTROL RICE 2016cr_05b	28059	2805900058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900058	VOC	1	0	0
CONTROL RICE 2016cr_05b	28059	2805900115	CO	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900115	PM10	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900115	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900115	VOC	0	0	0
CONTROL RICE 2016cr_05b	28059	2805900119	CO	3	3	1
CONTROL RICE 2016cr_05b	28059	2805900119	NOX	2	2	0
CONTROL RICE 2016cr_05b	28059	2805900119	VOC	0	0	0
CONTROL RICE 2016cr_05b	28061	2806100022	CO	32	26	6
CONTROL RICE 2016cr_05b	28061	2806100022	NOX	20	18	3
CONTROL RICE 2016cr_05b	28061	2806100022	VOC	0	0	0
CONTROL RICE 2016cr_05b	28061	2806100023	CO	91	73	18
CONTROL RICE 2016cr_05b	28061	2806100023	NOX	604	528	76
CONTROL RICE 2016cr_05b	28061	2806100023	VOC	34	26	8
CONTROL RICE 2016cr_05b	28061	2806100031	CO	3	2	1
CONTROL RICE 2016cr_05b	28061	2806100031	NOX	2	1	0
CONTROL RICE 2016cr_05b	28061	2806100031	VOC	0	0	0
CONTROL RICE 2016cr_05b	28063	2806300014	CO	230	185	46
CONTROL RICE 2016cr_05b	28063	2806300014	NOX	2636	2306	330
CONTROL RICE 2016cr_05b	28063	2806300014	VOC	72	55	17
CONTROL RICE 2016cr_05b	28065	2806500006	CO	44	35	9
CONTROL RICE 2016cr_05b	28065	2806500006	NOX	663	580	83
CONTROL RICE 2016cr_05b	28065	2806500006	VOC	39	30	9
CONTROL RICE 2016cr_05b	28067	2806700010	CO	345	276	69
CONTROL RICE 2016cr_05b	28067	2806700010	NOX	7218	6313	904
CONTROL RICE 2016cr_05b	28067	2806700010	VOC	182	139	44
CONTROL RICE 2016cr_05b	28069	2806900005	CO	10	8	2
CONTROL RICE 2016cr_05b	28069	2806900005	NOX	31	27	4
CONTROL RICE 2016cr_05b	28069	2806900005	VOC	4	3	1
CONTROL RICE 2016cr_05b	28071	2807100021	CO	4	3	1
CONTROL RICE 2016cr_05b	28071	2807100021	PM10	0	0	0
CONTROL RICE 2016cr_05b	28071	2807100021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28071	2807100021	VOC	0	0	0
CONTROL RICE 2016cr_05b	28075	2807500018	CO	31	24	6
CONTROL RICE 2016cr_05b	28075	2807500018	PM10	6	5	1
CONTROL RICE 2016cr_05b	28075	2807500018	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	28075	2807500018	VOC	29	19	11
CONTROL RICE 2016cr_05b	28077	2807700020	CO	0	0	0
CONTROL RICE 2016cr_05b	28081	2808100026	CO	0	0	0
CONTROL RICE 2016cr_05b	28081	2808100026	PM10	0	0	0
CONTROL RICE 2016cr_05b	28081	2808100026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28081	2808100026	VOC	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700005	CO	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700005	PM10	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700005	VOC	0	0	0

CONTROL RICE 2016cr_05b	28087	2808700007	CO	22	17	4
CONTROL RICE 2016cr_05b	28087	2808700007	PM10	1	1	0
CONTROL RICE 2016cr_05b	28087	2808700007	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	28087	2808700007	VOC	9	6	3
CONTROL RICE 2016cr_05b	28087	2808700023	CO	9	7	2
CONTROL RICE 2016cr_05b	28087	2808700023	NOX	25	22	3
CONTROL RICE 2016cr_05b	28087	2808700023	VOC	4	3	1
CONTROL RICE 2016cr_05b	28087	2808700025	CO	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700025	PM10	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700025	VOC	0	0	0
CONTROL RICE 2016cr_05b	28087	2808700053	CO	0	0	0
CONTROL RICE 2016cr_05b	28095	2809500014	CO	0	0	0
CONTROL RICE 2016cr_05b	28095	2809500014	NOX	1	1	0
CONTROL RICE 2016cr_05b	28095	2809500014	VOC	0	0	0
CONTROL RICE 2016cr_05b	28095	2809500035	CO	2	1	0
CONTROL RICE 2016cr_05b	28095	2809500035	PM10	0	0	0
CONTROL RICE 2016cr_05b	28095	2809500035	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28095	2809500035	VOC	1	0	0
CONTROL RICE 2016cr_05b	28095	2809500039	CO	216	173	43
CONTROL RICE 2016cr_05b	28095	2809500039	NOX	703	615	88
CONTROL RICE 2016cr_05b	28095	2809500039	VOC	40	31	10
CONTROL RICE 2016cr_05b	28105	2810500038	CO	0	0	0
CONTROL RICE 2016cr_05b	28105	2810500038	PM10	0	0	0
CONTROL RICE 2016cr_05b	28105	2810500038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28105	2810500038	VOC	0	0	0
CONTROL RICE 2016cr_05b	28107	2810700021	CO	0	0	0
CONTROL RICE 2016cr_05b	28107	2810700021	NOX	0	0	0
CONTROL RICE 2016cr_05b	28107	2810700023	CO	296	237	59
CONTROL RICE 2016cr_05b	28107	2810700023	NOX	475	416	60
CONTROL RICE 2016cr_05b	28107	2810700023	VOC	122	93	29
CONTROL RICE 2016cr_05b	28107	2810700028	CO	5	4	1
CONTROL RICE 2016cr_05b	28107	2810700028	NOX	85	74	11
CONTROL RICE 2016cr_05b	28107	2810700028	VOC	4	3	1
CONTROL RICE 2016cr_05b	28117	2811700048	CO	3	2	1
CONTROL RICE 2016cr_05b	28117	2811700048	PM10	1	1	0
CONTROL RICE 2016cr_05b	28117	2811700048	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	28117	2811700048	VOC	17	11	6
CONTROL RICE 2016cr_05b	28121	2812100036	CO	12	9	2
CONTROL RICE 2016cr_05b	28121	2812100036	NOX	9	8	1
CONTROL RICE 2016cr_05b	28121	2812100083	CO	5	4	1
CONTROL RICE 2016cr_05b	28121	2812100083	NOX	72	63	9
CONTROL RICE 2016cr_05b	28121	2812100083	VOC	4	3	1
CONTROL RICE 2016cr_05b	28121	2812100096	CO	51	41	10
CONTROL RICE 2016cr_05b	28121	2812100096	NOX	995	870	125
CONTROL RICE 2016cr_05b	28121	2812100096	VOC	15	11	4
CONTROL RICE 2016cr_05b	28125	2812500022	CO	51	41	10

CONTROL RICE 2016cr_05b	28125	2812500022	NOX	479	419	60
CONTROL RICE 2016cr_05b	28125	2812500022	VOC	33	25	8
CONTROL RICE 2016cr_05b	28129	2812900002	CO	0	0	0
CONTROL RICE 2016cr_05b	28129	2812900007	CO	0	0	0
CONTROL RICE 2016cr_05b	28131	2813100004	CO	45	36	9
CONTROL RICE 2016cr_05b	28131	2813100004	NOX	139	121	17
CONTROL RICE 2016cr_05b	28131	2813100004	VOC	8	6	2
CONTROL RICE 2016cr_05b	28145	2814500019	CO	132	106	26
CONTROL RICE 2016cr_05b	28145	2814500019	NOX	473	414	59
CONTROL RICE 2016cr_05b	28145	2814500019	VOC	38	29	9
CONTROL RICE 2016cr_05b	28147	2814700008	CO	5	4	1
CONTROL RICE 2016cr_05b	28147	2814700008	PM10	0	0	0
CONTROL RICE 2016cr_05b	28147	2814700008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28147	2814700008	VOC	0	0	0
CONTROL RICE 2016cr_05b	28147	2814700010	CO	3	2	1
CONTROL RICE 2016cr_05b	28147	2814700010	NOX	2	1	0
CONTROL RICE 2016cr_05b	28147	2814700010	VOC	0	0	0
CONTROL RICE 2016cr_05b	28147	2814700024	CO	4	3	1
CONTROL RICE 2016cr_05b	28147	2814700024	NOX	73	64	9
CONTROL RICE 2016cr_05b	28147	2814700024	VOC	14	10	3
CONTROL RICE 2016cr_05b	28147	2814700031	CO	31	25	6
CONTROL RICE 2016cr_05b	28147	2814700031	NOX	238	208	30
CONTROL RICE 2016cr_05b	28147	2814700031	VOC	14	11	3
CONTROL RICE 2016cr_05b	28149	2814900087	CO	0	0	0
CONTROL RICE 2016cr_05b	28151	2815100015	CO	28	22	5
CONTROL RICE 2016cr_05b	28151	2815100015	NOX	147	91	55
CONTROL RICE 2016cr_05b	28151	2815100015	VOC	1	1	0
CONTROL RICE 2016cr_05b	28151	2815100037	CO	151	121	30
CONTROL RICE 2016cr_05b	28151	2815100037	NOX	1121	981	140
CONTROL RICE 2016cr_05b	28151	2815100037	VOC	43	33	10
CONTROL RICE 2016cr_05b	28151	2815100044	CO	187	150	37
CONTROL RICE 2016cr_05b	28151	2815100044	NOX	549	480	69
CONTROL RICE 2016cr_05b	28151	2815100044	VOC	37	28	9
CONTROL RICE 2016cr_05b	28151	2815100120	CO	0	0	0
CONTROL RICE 2016cr_05b	28153	2815300034	CO	52	41	10
CONTROL RICE 2016cr_05b	28153	2815300034	NOX	88	77	11
CONTROL RICE 2016cr_05b	28153	2815300034	VOC	18	14	4
CONTROL RICE 2016cr_05b	28159	2815900008	CO	40	32	8
CONTROL RICE 2016cr_05b	28159	2815900008	NOX	400	350	50
CONTROL RICE 2016cr_05b	28159	2815900008	VOC	29	22	7
CONTROL RICE 2016cr_05b	28159	2815900020	CO	0	0	0
CONTROL RICE 2016cr_05b	28159	2815900020	PM10	0	0	0
CONTROL RICE 2016cr_05b	28159	2815900020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28159	2815900020	VOC	0	0	0
CONTROL RICE 2016cr_05b	28163	2816300010	CO	3	3	1
CONTROL RICE 2016cr_05b	28163	2816300010	NOX	5	4	1
CONTROL RICE 2016cr_05b	28163	2816300010	PM10	0	0	0

CONTROL RICE 2016cr_05b	28163	2816300010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	28163	2816300010	VOC	0	0	0
CONTROL RICE 2016cr_05b	28163	2816300046	CO	30	24	6
CONTROL RICE 2016cr_05b	28163	2816300046	NOX	27	24	3
CONTROL RICE 2016cr_05b	28163	2816300046	VOC	23	17	5
CONTROL RICE 2016cr_05b	28163	2816300047	CO	0	0	0
CONTROL RICE 2016cr_05b	28163	2816300047	NOX	1	1	0
CONTROL RICE 2016cr_05b	29003	2	CO	1	0	0
CONTROL RICE 2016cr_05b	29003	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	29003	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29003	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	29011	36	CO	1	1	0
CONTROL RICE 2016cr_05b	29011	36	PM10	0	0	0
CONTROL RICE 2016cr_05b	29011	36	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29011	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	29013	30	CO	0	0	0
CONTROL RICE 2016cr_05b	29013	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	29013	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29013	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	29013	33	CO	1	1	0
CONTROL RICE 2016cr_05b	29013	33	PM10	0	0	0
CONTROL RICE 2016cr_05b	29013	33	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29013	33	VOC	0	0	0
CONTROL RICE 2016cr_05b	29017	19	CO	0	0	0
CONTROL RICE 2016cr_05b	29017	19	NOX	0	0	0
CONTROL RICE 2016cr_05b	29017	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	29017	20	CO	5	4	1
CONTROL RICE 2016cr_05b	29017	20	PM10	2	1	0
CONTROL RICE 2016cr_05b	29017	20	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29017	20	VOC	2	1	1
CONTROL RICE 2016cr_05b	29019	9	CO	0	0	0
CONTROL RICE 2016cr_05b	29019	9	PM10	0	0	0
CONTROL RICE 2016cr_05b	29019	9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29019	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	29019	45	CO	0	0	0
CONTROL RICE 2016cr_05b	29019	45	PM10	0	0	0
CONTROL RICE 2016cr_05b	29019	45	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29019	45	VOC	0	0	0
CONTROL RICE 2016cr_05b	29019	47	CO	0	0	0
CONTROL RICE 2016cr_05b	29019	47	PM10	0	0	0
CONTROL RICE 2016cr_05b	29019	47	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29019	47	VOC	0	0	0
CONTROL RICE 2016cr_05b	29019	77	CO	71	45	27
CONTROL RICE 2016cr_05b	29019	77	NOX	1	0	0
CONTROL RICE 2016cr_05b	29019	77	VOC	26	19	8
CONTROL RICE 2016cr_05b	29019	79	CO	8	7	2
CONTROL RICE 2016cr_05b	29019	79	PM10	1	1	0

CONTROL RICE 2016cr_05b	29019	79	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	29019	79	VOC	1	1	1
CONTROL RICE 2016cr_05b	29021	26	CO	0	0	0
CONTROL RICE 2016cr_05b	29021	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	29021	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29021	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	29021	63	CO	0	0	0
CONTROL RICE 2016cr_05b	29021	63	PM10	0	0	0
CONTROL RICE 2016cr_05b	29021	63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29021	63	VOC	0	0	0
CONTROL RICE 2016cr_05b	29023	3	CO	0	0	0
CONTROL RICE 2016cr_05b	29023	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	29023	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29023	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	29031	3	CO	0	0	0
CONTROL RICE 2016cr_05b	29031	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	29031	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29031	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	29031	8	CO	2	2	0
CONTROL RICE 2016cr_05b	29031	8	PM10	1	1	0
CONTROL RICE 2016cr_05b	29031	8	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29031	8	VOC	1	0	0
CONTROL RICE 2016cr_05b	29031	10	CO	1	0	0
CONTROL RICE 2016cr_05b	29031	10	NOX	0	0	0
CONTROL RICE 2016cr_05b	29031	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	29031	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29031	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	29031	21	CO	0	0	0
CONTROL RICE 2016cr_05b	29031	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	29031	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29031	58	CO	0	0	0
CONTROL RICE 2016cr_05b	29031	58	PM10	0	0	0
CONTROL RICE 2016cr_05b	29031	58	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29031	58	VOC	0	0	0
CONTROL RICE 2016cr_05b	29037	7	CO	5	4	1
CONTROL RICE 2016cr_05b	29037	7	PM10	2	1	0
CONTROL RICE 2016cr_05b	29037	7	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29037	7	VOC	2	1	1
CONTROL RICE 2016cr_05b	29037	53	CO	4	3	1
CONTROL RICE 2016cr_05b	29037	53	PM10	1	1	0
CONTROL RICE 2016cr_05b	29037	53	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29037	53	VOC	2	1	1
CONTROL RICE 2016cr_05b	29047	126	CO	0	0	0
CONTROL RICE 2016cr_05b	29047	126	PM10	0	0	0
CONTROL RICE 2016cr_05b	29047	126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29047	126	VOC	0	0	0
CONTROL RICE 2016cr_05b	29047	2206	CO	0	0	0

CONTROL RICE 2016cr_05b	29047	2206	PM10	0	0	0
CONTROL RICE 2016cr_05b	29047	2206	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29047	2227	CO	2	2	0
CONTROL RICE 2016cr_05b	29047	2227	NOX	29	26	4
CONTROL RICE 2016cr_05b	29047	2227	VOC	1	1	0
CONTROL RICE 2016cr_05b	29047	2228	CO	0	0	0
CONTROL RICE 2016cr_05b	29047	2228	PM10	0	0	0
CONTROL RICE 2016cr_05b	29047	2228	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29047	2228	VOC	0	0	0
CONTROL RICE 2016cr_05b	29051	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	29051	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29057	2	CO	0	0	0
CONTROL RICE 2016cr_05b	29057	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	29057	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29057	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	29059	9	CO	1	1	0
CONTROL RICE 2016cr_05b	29059	9	PM10	0	0	0
CONTROL RICE 2016cr_05b	29059	9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29059	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	29063	14	CO	1	1	0
CONTROL RICE 2016cr_05b	29063	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	29063	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29063	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	29065	21	CO	0	0	0
CONTROL RICE 2016cr_05b	29065	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	29065	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29065	21	VOC	0	0	0
CONTROL RICE 2016cr_05b	29071	137	CO	1	1	0
CONTROL RICE 2016cr_05b	29071	137	PM10	0	0	0
CONTROL RICE 2016cr_05b	29071	137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29071	137	VOC	0	0	0
CONTROL RICE 2016cr_05b	29073	14	CO	0	0	0
CONTROL RICE 2016cr_05b	29073	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	29073	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29073	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	4	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	10	CO	14	11	3
CONTROL RICE 2016cr_05b	29077	10	NOX	0	0	0
CONTROL RICE 2016cr_05b	29077	10	VOC	1	0	0
CONTROL RICE 2016cr_05b	29077	28	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	34	CO	0	0	0

CONTROL RICE 2016cr_05b	29077	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	34	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	35	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	35	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	35	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	35	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	163	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	163	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	167	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	167	NOX	0	0	0
CONTROL RICE 2016cr_05b	29077	167	VOC	0	0	0
CONTROL RICE 2016cr_05b	29077	209	CO	0	0	0
CONTROL RICE 2016cr_05b	29077	209	PM10	0	0	0
CONTROL RICE 2016cr_05b	29077	209	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29077	209	VOC	0	0	0
CONTROL RICE 2016cr_05b	29089	23	CO	1	1	0
CONTROL RICE 2016cr_05b	29089	23	PM10	0	0	0
CONTROL RICE 2016cr_05b	29089	23	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29089	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	29091	62	CO	1	1	0
CONTROL RICE 2016cr_05b	29091	62	PM10	0	0	0
CONTROL RICE 2016cr_05b	29091	62	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29091	62	VOC	0	0	0
CONTROL RICE 2016cr_05b	29093	26	CO	0	0	0
CONTROL RICE 2016cr_05b	29093	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	29093	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29093	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	6	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	39	CO	13	11	3
CONTROL RICE 2016cr_05b	29095	39	NOX	12	10	1
CONTROL RICE 2016cr_05b	29095	39	VOC	1	1	0
CONTROL RICE 2016cr_05b	29095	46	CO	1	1	0
CONTROL RICE 2016cr_05b	29095	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	46	VOC	1	0	0
CONTROL RICE 2016cr_05b	29095	48	CO	2	2	0
CONTROL RICE 2016cr_05b	29095	48	PM10	1	1	0
CONTROL RICE 2016cr_05b	29095	48	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29095	48	VOC	1	0	0
CONTROL RICE 2016cr_05b	29095	62	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	62	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	62	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	29095	62	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	63	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	63	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	63	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	118	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2007	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2007	NOX	0	0	0
CONTROL RICE 2016cr_05b	29095	2007	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2007	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2012	CO	2	2	0
CONTROL RICE 2016cr_05b	29095	2012	NOX	0	0	0
CONTROL RICE 2016cr_05b	29095	2012	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2012	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2054	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2054	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2054	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2055	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2055	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2056	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2056	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2056	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2057	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2057	NOX	0	0	0
CONTROL RICE 2016cr_05b	29095	2057	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2057	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2057	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2083	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2083	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2083	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2083	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2089	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2089	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2089	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2089	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2090	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2090	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2090	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2091	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2091	PM10	0	0	0

CONTROL RICE 2016cr_05b	29095	2091	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2091	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2154	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2154	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2154	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2163	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2163	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2163	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2222	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2222	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2222	VOC	0	0	0
CONTROL RICE 2016cr_05b	29095	2223	CO	0	0	0
CONTROL RICE 2016cr_05b	29095	2223	PM10	0	0	0
CONTROL RICE 2016cr_05b	29095	2223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29095	2223	VOC	0	0	0
CONTROL RICE 2016cr_05b	29097	21	CO	0	0	0
CONTROL RICE 2016cr_05b	29097	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	29097	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29097	110	CO	15	12	3
CONTROL RICE 2016cr_05b	29097	110	NOX	108	95	14
CONTROL RICE 2016cr_05b	29097	110	PM10	1	1	0
CONTROL RICE 2016cr_05b	29097	110	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29097	110	VOC	7	5	2
CONTROL RICE 2016cr_05b	29099	44	CO	0	0	0
CONTROL RICE 2016cr_05b	29099	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	29099	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29099	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	29099	46	CO	0	0	0
CONTROL RICE 2016cr_05b	29099	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	29099	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29099	46	VOC	0	0	0
CONTROL RICE 2016cr_05b	29099	137	CO	0	0	0
CONTROL RICE 2016cr_05b	29099	137	PM10	0	0	0
CONTROL RICE 2016cr_05b	29099	137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29099	137	VOC	0	0	0
CONTROL RICE 2016cr_05b	29101	9	CO	2	2	0
CONTROL RICE 2016cr_05b	29101	9	NOX	0	0	0
CONTROL RICE 2016cr_05b	29101	9	PM10	0	0	0
CONTROL RICE 2016cr_05b	29101	9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29101	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	29103	3	CO	0	0	0
CONTROL RICE 2016cr_05b	29103	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	29103	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29103	3	VOC	0	0	0

CONTROL RICE 2016cr_05b	29109		4	CO	0	0	0
CONTROL RICE 2016cr_05b	29109		4	PM10	0	0	0
CONTROL RICE 2016cr_05b	29109		4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29109		4	VOC	0	0	0
CONTROL RICE 2016cr_05b	29109		8	CO	0	0	0
CONTROL RICE 2016cr_05b	29109		8	PM10	0	0	0
CONTROL RICE 2016cr_05b	29109		8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29109		8	VOC	0	0	0
CONTROL RICE 2016cr_05b	29117		7	CO	0	0	0
CONTROL RICE 2016cr_05b	29117		7	VOC	0	0	0
CONTROL RICE 2016cr_05b	29123		18	CO	151	122	29
CONTROL RICE 2016cr_05b	29123		18	NOX	247	153	94
CONTROL RICE 2016cr_05b	29123		18	VOC	2	1	1
CONTROL RICE 2016cr_05b	29131		6	CO	1	1	0
CONTROL RICE 2016cr_05b	29131		6	PM10	0	0	0
CONTROL RICE 2016cr_05b	29131		6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29131		6	VOC	0	0	0
CONTROL RICE 2016cr_05b	29133		25	CO	1	1	0
CONTROL RICE 2016cr_05b	29133		25	PM10	0	0	0
CONTROL RICE 2016cr_05b	29133		25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29133		25	VOC	0	0	0
CONTROL RICE 2016cr_05b	29139		40	CO	0	0	0
CONTROL RICE 2016cr_05b	29139		40	PM10	0	0	0
CONTROL RICE 2016cr_05b	29139		40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29139		40	VOC	0	0	0
CONTROL RICE 2016cr_05b	29139		44	CO	0	0	0
CONTROL RICE 2016cr_05b	29139		44	PM10	0	0	0
CONTROL RICE 2016cr_05b	29139		44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29139		44	VOC	0	0	0
CONTROL RICE 2016cr_05b	29145		49	CO	0	0	0
CONTROL RICE 2016cr_05b	29145		49	VOC	0	0	0
CONTROL RICE 2016cr_05b	29145		54	CO	0	0	0
CONTROL RICE 2016cr_05b	29145		54	PM10	0	0	0
CONTROL RICE 2016cr_05b	29145		54	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29145		54	VOC	0	0	0
CONTROL RICE 2016cr_05b	29147		24	CO	220	176	44
CONTROL RICE 2016cr_05b	29147		24	NOX	960	840	120
CONTROL RICE 2016cr_05b	29147		24	VOC	43	33	10
CONTROL RICE 2016cr_05b	29149	P016		CO	0	0	0
CONTROL RICE 2016cr_05b	29149	P016		PM10	0	0	0
CONTROL RICE 2016cr_05b	29149	P016		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29149	P016		VOC	0	0	0
CONTROL RICE 2016cr_05b	29159		9	CO	0	0	0
CONTROL RICE 2016cr_05b	29159		9	PM10	0	0	0
CONTROL RICE 2016cr_05b	29159		9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29159		9	VOC	0	0	0
CONTROL RICE 2016cr_05b	29159		30	CO	0	0	0

CONTROL RICE 2016cr_05b	29159	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	29159	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29159	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	29159	47	CO	0	0	0
CONTROL RICE 2016cr_05b	29159	47	NOX	0	0	0
CONTROL RICE 2016cr_05b	29159	47	VOC	0	0	0
CONTROL RICE 2016cr_05b	29161	6	CO	1	1	0
CONTROL RICE 2016cr_05b	29161	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	29161	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29163	2	CO	3	2	1
CONTROL RICE 2016cr_05b	29163	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	29163	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	29163	8	CO	0	0	0
CONTROL RICE 2016cr_05b	29163	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	29163	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29163	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	29165	2403	CO	1	1	0
CONTROL RICE 2016cr_05b	29165	2403	PM10	0	0	0
CONTROL RICE 2016cr_05b	29165	2403	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29165	2403	VOC	0	0	0
CONTROL RICE 2016cr_05b	29165	2404	CO	0	0	0
CONTROL RICE 2016cr_05b	29165	2404	PM10	0	0	0
CONTROL RICE 2016cr_05b	29165	2404	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29165	2404	VOC	0	0	0
CONTROL RICE 2016cr_05b	29165	2414	CO	0	0	0
CONTROL RICE 2016cr_05b	29165	2414	PM10	0	0	0
CONTROL RICE 2016cr_05b	29165	2414	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29165	2414	VOC	0	0	0
CONTROL RICE 2016cr_05b	29165	2416	CO	1	1	0
CONTROL RICE 2016cr_05b	29165	2416	PM10	0	0	0
CONTROL RICE 2016cr_05b	29165	2416	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29165	2416	VOC	0	0	0
CONTROL RICE 2016cr_05b	29169	4	CO	0	0	0
CONTROL RICE 2016cr_05b	29169	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	29169	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29169	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	29175	47	CO	9	7	2
CONTROL RICE 2016cr_05b	29175	47	PM10	3	3	0
CONTROL RICE 2016cr_05b	29175	47	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	29175	47	VOC	4	2	1
CONTROL RICE 2016cr_05b	29177	30	CO	2	1	0
CONTROL RICE 2016cr_05b	29177	30	PM10	1	0	0
CONTROL RICE 2016cr_05b	29177	30	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	29177	30	VOC	1	0	0
CONTROL RICE 2016cr_05b	29183	1	CO	0	0	0
CONTROL RICE 2016cr_05b	29183	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	29183	1	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	29183	8	CO	1	1	0
CONTROL RICE 2016cr_05b	29183	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	29183	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29183	8	VOC	1	0	0
CONTROL RICE 2016cr_05b	29183	9	CO	6	5	1
CONTROL RICE 2016cr_05b	29183	9	PM10	2	2	0
CONTROL RICE 2016cr_05b	29183	9	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	29183	9	VOC	2	1	1
CONTROL RICE 2016cr_05b	29183	15	CO	3	2	1
CONTROL RICE 2016cr_05b	29183	15	PM10	1	1	0
CONTROL RICE 2016cr_05b	29183	15	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29183	15	VOC	1	1	0
CONTROL RICE 2016cr_05b	29183	19	CO	0	0	0
CONTROL RICE 2016cr_05b	29183	19	PM10	0	0	0
CONTROL RICE 2016cr_05b	29183	19	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29183	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	29186	1	CO	0	0	0
CONTROL RICE 2016cr_05b	29186	21	CO	4	3	1
CONTROL RICE 2016cr_05b	29186	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	29186	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29186	21	VOC	0	0	0
CONTROL RICE 2016cr_05b	29187	1	CO	1	1	0
CONTROL RICE 2016cr_05b	29187	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	29187	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29187	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	29187	72	CO	2	2	0
CONTROL RICE 2016cr_05b	29187	72	PM10	1	1	0
CONTROL RICE 2016cr_05b	29187	72	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29187	72	VOC	1	0	0
CONTROL RICE 2016cr_05b	29189	13	CO	0	0	0
CONTROL RICE 2016cr_05b	29189	13	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189	13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189	42	CO	0	0	0
CONTROL RICE 2016cr_05b	29189	42	NOX	0	0	0
CONTROL RICE 2016cr_05b	29189	42	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189	42	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189	42	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189	65	CO	0	0	0
CONTROL RICE 2016cr_05b	29189	65	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189	65	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189	1052	CO	0	0	0
CONTROL RICE 2016cr_05b	29189	1052	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189	1052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189	1052	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189	1059	CO	0	0	0

CONTROL RICE 2016cr_05b	29189		1059	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1059	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189		1065	CO	0	0	0
CONTROL RICE 2016cr_05b	29189		1065	NOX	0	0	0
CONTROL RICE 2016cr_05b	29189		1065	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1065	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189		1156	CO	0	0	0
CONTROL RICE 2016cr_05b	29189		1156	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1156	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189		1210	CO	23	18	5
CONTROL RICE 2016cr_05b	29189		1210	NOX	33	29	4
CONTROL RICE 2016cr_05b	29189		1210	VOC	1	1	0
CONTROL RICE 2016cr_05b	29189		1273	CO	1	1	0
CONTROL RICE 2016cr_05b	29189		1273	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1273	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189		1283	CO	0	0	0
CONTROL RICE 2016cr_05b	29189		1283	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1283	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1283	VOC	0	0	0
CONTROL RICE 2016cr_05b	29189		1321	CO	5	4	1
CONTROL RICE 2016cr_05b	29189		1321	PM10	2	1	0
CONTROL RICE 2016cr_05b	29189		1321	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	29189		1321	VOC	2	1	1
CONTROL RICE 2016cr_05b	29189		1515	CO	0	0	0
CONTROL RICE 2016cr_05b	29189		1515	PM10	0	0	0
CONTROL RICE 2016cr_05b	29189		1515	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29189		1515	VOC	0	0	0
CONTROL RICE 2016cr_05b	29195		2	CO	0	0	0
CONTROL RICE 2016cr_05b	29195		2	PM10	0	0	0
CONTROL RICE 2016cr_05b	29195		2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29195		2	VOC	0	0	0
CONTROL RICE 2016cr_05b	29195		7	CO	0	0	0
CONTROL RICE 2016cr_05b	29195		7	PM10	0	0	0
CONTROL RICE 2016cr_05b	29195		7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29195	P030		CO	0	0	0
CONTROL RICE 2016cr_05b	29195	P030		PM10	0	0	0
CONTROL RICE 2016cr_05b	29195	P030		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29195	P030		VOC	0	0	0
CONTROL RICE 2016cr_05b	29201		99	CO	687	556	132
CONTROL RICE 2016cr_05b	29201		99	NOX	408	253	155
CONTROL RICE 2016cr_05b	29201		99	VOC	11	8	3
CONTROL RICE 2016cr_05b	29205		21	CO	1	1	0
CONTROL RICE 2016cr_05b	29205		21	PM10	0	0	0

CONTROL RICE 2016cr_05b	29205		21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29205		21	VOC	0	0	0
CONTROL RICE 2016cr_05b	29207		14	CO	0	0	0
CONTROL RICE 2016cr_05b	29207		14	VOC	0	0	0
CONTROL RICE 2016cr_05b	29213		22	CO	1	1	0
CONTROL RICE 2016cr_05b	29213		22	PM10	0	0	0
CONTROL RICE 2016cr_05b	29213		22	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29213		22	VOC	0	0	0
CONTROL RICE 2016cr_05b	29213		48	CO	0	0	0
CONTROL RICE 2016cr_05b	29213		48	PM10	0	0	0
CONTROL RICE 2016cr_05b	29213		48	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29213		48	VOC	0	0	0
CONTROL RICE 2016cr_05b	29215		63	CO	0	0	0
CONTROL RICE 2016cr_05b	29215		63	PM10	0	0	0
CONTROL RICE 2016cr_05b	29215		63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29215		63	VOC	0	0	0
CONTROL RICE 2016cr_05b	29215	P053		CO	1	1	0
CONTROL RICE 2016cr_05b	29215	P053		PM10	0	0	0
CONTROL RICE 2016cr_05b	29215	P053		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29215	P053		VOC	0	0	0
CONTROL RICE 2016cr_05b	29217		24	CO	0	0	0
CONTROL RICE 2016cr_05b	29217		24	PM10	0	0	0
CONTROL RICE 2016cr_05b	29217		24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29217		24	VOC	0	0	0
CONTROL RICE 2016cr_05b	29219		25	CO	3	3	1
CONTROL RICE 2016cr_05b	29219		25	PM10	1	1	0
CONTROL RICE 2016cr_05b	29219		25	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	29219		25	VOC	1	1	0
CONTROL RICE 2016cr_05b	29219		32	CO	2	1	0
CONTROL RICE 2016cr_05b	29219		32	PM10	1	0	0
CONTROL RICE 2016cr_05b	29219		32	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	29219		32	VOC	1	0	0
CONTROL RICE 2016cr_05b	29221		29	CO	0	0	0
CONTROL RICE 2016cr_05b	29221		29	PM10	0	0	0
CONTROL RICE 2016cr_05b	29221		29	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29221		29	VOC	0	0	0
CONTROL RICE 2016cr_05b	29221		35	CO	1	1	0
CONTROL RICE 2016cr_05b	29221		35	PM10	0	0	0
CONTROL RICE 2016cr_05b	29221		35	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29221		35	VOC	0	0	0
CONTROL RICE 2016cr_05b	29229		28	CO	1	1	0
CONTROL RICE 2016cr_05b	29229		28	PM10	0	0	0
CONTROL RICE 2016cr_05b	29229		28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29229		28	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510		3	CO	0	0	0
CONTROL RICE 2016cr_05b	29510		3	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510		3	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	29510	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	17	CO	33	27	6
CONTROL RICE 2016cr_05b	29510	17	NOX	1	1	0
CONTROL RICE 2016cr_05b	29510	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	17	VOC	2	1	1
CONTROL RICE 2016cr_05b	29510	40	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	40	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	56	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	56	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	56	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	56	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	200	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	200	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	204	CO	1	1	0
CONTROL RICE 2016cr_05b	29510	204	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	204	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	204	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	262	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	262	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	262	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	570	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	570	NOX	0	0	0
CONTROL RICE 2016cr_05b	29510	570	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	1073	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	1073	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	1073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	1073	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	1349	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	1349	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	1349	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	1349	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	1370	CO	0	0	0
CONTROL RICE 2016cr_05b	29510	1370	NOX	0	0	0
CONTROL RICE 2016cr_05b	29510	1370	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510	1370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510	1370	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	1387	PM10	10	8	2
CONTROL RICE 2016cr_05b	29510	1387	PM2_5	9	8	1
CONTROL RICE 2016cr_05b	29510	1387	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510	1407	CO	1	0	0
CONTROL RICE 2016cr_05b	29510	1407	NOX	0	0	0
CONTROL RICE 2016cr_05b	29510	1407	PM10	0	0	0

CONTROL RICE 2016cr_05b	29510		1407	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510		1407	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510		1505	CO	0	0	0
CONTROL RICE 2016cr_05b	29510		1505	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510		1505	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510		1505	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510		1761	CO	0	0	0
CONTROL RICE 2016cr_05b	29510		1761	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510		1761	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510		1761	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510		1769	CO	0	0	0
CONTROL RICE 2016cr_05b	29510		1769	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510		1769	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510		1769	VOC	0	0	0
CONTROL RICE 2016cr_05b	29510		2378	CO	326	263	62
CONTROL RICE 2016cr_05b	29510		2378	NOX	211	131	80
CONTROL RICE 2016cr_05b	29510		2378	VOC	3	2	1
CONTROL RICE 2016cr_05b	29510		2711	CO	0	0	0
CONTROL RICE 2016cr_05b	29510		2711	PM10	0	0	0
CONTROL RICE 2016cr_05b	29510		2711	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	29510		2711	VOC	0	0	0
CONTROL RICE 2016cr_05b	30001	057-0012		CO	12	10	2
CONTROL RICE 2016cr_05b	30001	057-0012		PM10	1	1	0
CONTROL RICE 2016cr_05b	30001	057-0012		PM2_5	1	1	0
CONTROL RICE 2016cr_05b	30001	057-0012		VOC	2	1	1
CONTROL RICE 2016cr_05b	30001	057-0013		CO	1	1	0
CONTROL RICE 2016cr_05b	30003	003-0002		CO	14	11	3
CONTROL RICE 2016cr_05b	30003	003-0003		CO	16	13	3
CONTROL RICE 2016cr_05b	30003	003-0004		CO	31	25	6
CONTROL RICE 2016cr_05b	30003	003-0008		CO	7	4	3
CONTROL RICE 2016cr_05b	30003	003-0008		VOC	1	1	0
CONTROL RICE 2016cr_05b	30003	003-0009		CO	11	8	3
CONTROL RICE 2016cr_05b	30003	003-0009		VOC	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0016		CO	13	8	5
CONTROL RICE 2016cr_05b	30003	003-0016		VOC	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0019		CO	25	20	5
CONTROL RICE 2016cr_05b	30003	003-0019		VOC	22	15	7
CONTROL RICE 2016cr_05b	30003	003-0021		CO	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0021		VOC	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0022		CO	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0022		VOC	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0023		CO	3	2	1
CONTROL RICE 2016cr_05b	30003	003-0023		VOC	4	3	1
CONTROL RICE 2016cr_05b	30005	005-0001		CO	153	95	58
CONTROL RICE 2016cr_05b	30005	005-0001		VOC	16	11	5
CONTROL RICE 2016cr_05b	30005	005-0003		CO	30	20	10
CONTROL RICE 2016cr_05b	30005	005-0003		VOC	2	1	1

CONTROL RICE 2016cr_05b	30005 005-0006	CO	18	11	7
CONTROL RICE 2016cr_05b	30005 005-0006	VOC	11	8	3
CONTROL RICE 2016cr_05b	30005 005-0007	CO	3	2	1
CONTROL RICE 2016cr_05b	30005 005-0007	NOX	1	1	0
CONTROL RICE 2016cr_05b	30005 005-0007	VOC	3	2	1
CONTROL RICE 2016cr_05b	30005 005-0011	CO	4	3	1
CONTROL RICE 2016cr_05b	30005 005-0012	CO	1	1	0
CONTROL RICE 2016cr_05b	30005 005-0013	CO	7	4	3
CONTROL RICE 2016cr_05b	30005 005-0013	VOC	1	1	0
CONTROL RICE 2016cr_05b	30005 005-0014	CO	15	9	6
CONTROL RICE 2016cr_05b	30005 005-0014	VOC	7	5	2
CONTROL RICE 2016cr_05b	30007 007-0002	CO	52	42	10
CONTROL RICE 2016cr_05b	30007 007-0002	VOC	2	1	1
CONTROL RICE 2016cr_05b	30009 009-0002	CO	8	6	2
CONTROL RICE 2016cr_05b	30009 009-0002	VOC	6	5	1
CONTROL RICE 2016cr_05b	30009 009-0003	CO	8	6	2
CONTROL RICE 2016cr_05b	30009 009-0003	PM10	1	1	0
CONTROL RICE 2016cr_05b	30009 009-0003	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	30009 009-0003	VOC	1	1	0
CONTROL RICE 2016cr_05b	30013 013-0023	CO	5	4	1
CONTROL RICE 2016cr_05b	30021 003-0024	CO	2	1	1
CONTROL RICE 2016cr_05b	30021 003-0024	VOC	3	2	1
CONTROL RICE 2016cr_05b	30021 021-0004	CO	15	12	3
CONTROL RICE 2016cr_05b	30021 021-0004	VOC	10	8	2
CONTROL RICE 2016cr_05b	30021 025-0014	CO	3	2	1
CONTROL RICE 2016cr_05b	30025 025-0001	CO	19	15	4
CONTROL RICE 2016cr_05b	30025 025-0001	VOC	5	4	1
CONTROL RICE 2016cr_05b	30025 025-0002	CO	5	4	1
CONTROL RICE 2016cr_05b	30025 025-0002	VOC	8	6	2
CONTROL RICE 2016cr_05b	30025 025-0003	CO	148	119	29
CONTROL RICE 2016cr_05b	30025 025-0003	VOC	4	3	1
CONTROL RICE 2016cr_05b	30025 025-0008	CO	26	21	5
CONTROL RICE 2016cr_05b	30025 025-0008	VOC	14	11	3
CONTROL RICE 2016cr_05b	30025 025-0010	CO	126	101	25
CONTROL RICE 2016cr_05b	30025 025-0010	VOC	7	5	2
CONTROL RICE 2016cr_05b	30025 025-0011	VOC	1	1	0
CONTROL RICE 2016cr_05b	30025 025-0012	CO	6	5	1
CONTROL RICE 2016cr_05b	30025 025-0012	VOC	14	11	3
CONTROL RICE 2016cr_05b	30025 025-0013	CO	40	32	8
CONTROL RICE 2016cr_05b	30025 025-0013	VOC	22	17	5
CONTROL RICE 2016cr_05b	30025 109-0002	CO	21	17	4
CONTROL RICE 2016cr_05b	30025 109-0002	VOC	2	2	0
CONTROL RICE 2016cr_05b	30025 109-0003	CO	12	10	2
CONTROL RICE 2016cr_05b	30025 109-0003	VOC	2	2	0
CONTROL RICE 2016cr_05b	30027 027-0005	CO	1	1	0
CONTROL RICE 2016cr_05b	30031 031-0004	CO	71	57	14
CONTROL RICE 2016cr_05b	30031 031-0004	NOX	1	1	0

CONTROL RICE 2016cr_05b	30031 031-0004	PM10	1	1	0
CONTROL RICE 2016cr_05b	30031 031-0004	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	30031 031-0004	VOC	4	3	1
CONTROL RICE 2016cr_05b	30031 031-0006	CO	1	1	0
CONTROL RICE 2016cr_05b	30035 035-0004	CO	58	37	21
CONTROL RICE 2016cr_05b	30035 035-0004	VOC	10	7	3
CONTROL RICE 2016cr_05b	30035 035-0007	CO	12	10	2
CONTROL RICE 2016cr_05b	30035 035-0011	CO	3	2	1
CONTROL RICE 2016cr_05b	30035 035-0012	CO	10	8	2
CONTROL RICE 2016cr_05b	30035 035-0013	CO	1	1	0
CONTROL RICE 2016cr_05b	30035 035-0013	NOX	7	6	1
CONTROL RICE 2016cr_05b	30035 035-0016	CO	7	6	1
CONTROL RICE 2016cr_05b	30037 037-0001	CO	33	27	6
CONTROL RICE 2016cr_05b	30037 037-0001	NOX	49	30	19
CONTROL RICE 2016cr_05b	30041 005-0007	VOC	2	2	0
CONTROL RICE 2016cr_05b	30041 005-0009	CO	6	5	1
CONTROL RICE 2016cr_05b	30041 005-0009	VOC	6	5	1
CONTROL RICE 2016cr_05b	30041 005-0010	CO	20	12	8
CONTROL RICE 2016cr_05b	30041 005-0010	VOC	6	4	2
CONTROL RICE 2016cr_05b	30041 015-0001	CO	20	14	6
CONTROL RICE 2016cr_05b	30041 015-0001	VOC	10	7	3
CONTROL RICE 2016cr_05b	30041 041-0003	CO	3	2	1
CONTROL RICE 2016cr_05b	30041 041-0007	CO	2	1	1
CONTROL RICE 2016cr_05b	30041 041-0007	VOC	1	1	0
CONTROL RICE 2016cr_05b	30041 041-0009	CO	3	2	1
CONTROL RICE 2016cr_05b	30041 041-0009	VOC	11	8	3
CONTROL RICE 2016cr_05b	30041 041-0010	CO	10	6	4
CONTROL RICE 2016cr_05b	30041 041-0010	VOC	5	4	1
CONTROL RICE 2016cr_05b	30043 043-0002	CO	7	6	1
CONTROL RICE 2016cr_05b	30043 043-0003	CO	197	157	40
CONTROL RICE 2016cr_05b	30043 043-0003	PM10	26	22	4
CONTROL RICE 2016cr_05b	30043 043-0003	PM2_5	24	21	4
CONTROL RICE 2016cr_05b	30043 043-0003	VOC	30	19	11
CONTROL RICE 2016cr_05b	30049 049-0013	CO	6	5	1
CONTROL RICE 2016cr_05b	30049 049-0013	VOC	2	2	0
CONTROL RICE 2016cr_05b	30051 051-0002	CO	8	6	2
CONTROL RICE 2016cr_05b	30051 051-0002	NOX	37	32	5
CONTROL RICE 2016cr_05b	30051 051-0002	VOC	2	2	0
CONTROL RICE 2016cr_05b	30051 051-0003	CO	5	4	1
CONTROL RICE 2016cr_05b	30051 051-0003	NOX	14	12	2
CONTROL RICE 2016cr_05b	30051 051-0003	VOC	1	1	0
CONTROL RICE 2016cr_05b	30051 051-0004	CO	4	3	1
CONTROL RICE 2016cr_05b	30053 053-0003	CO	14	11	3
CONTROL RICE 2016cr_05b	30053 053-0003	PM10	2	2	0
CONTROL RICE 2016cr_05b	30053 053-0003	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	30053 053-0003	VOC	2	1	1
CONTROL RICE 2016cr_05b	30055 055-0001	CO	16	13	3

CONTROL RICE 2016cr_05b	30055 055-0001	VOC	13	10	3
CONTROL RICE 2016cr_05b	30057 057-0001	CO	27	22	5
CONTROL RICE 2016cr_05b	30057 057-0001	PM10	2	2	0
CONTROL RICE 2016cr_05b	30057 057-0001	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	30057 057-0001	VOC	3	2	1
CONTROL RICE 2016cr_05b	30065 065-0003	CO	1	1	0
CONTROL RICE 2016cr_05b	30071 071-0003	CO	114	91	23
CONTROL RICE 2016cr_05b	30071 071-0003	VOC	29	22	7
CONTROL RICE 2016cr_05b	30071 105-0002	CO	56	45	11
CONTROL RICE 2016cr_05b	30071 105-0002	VOC	25	19	6
CONTROL RICE 2016cr_05b	30073 073-0003	NOX	6	5	1
CONTROL RICE 2016cr_05b	30073 073-0003	VOC	1	1	0
CONTROL RICE 2016cr_05b	30073 073-0004	CO	5	3	2
CONTROL RICE 2016cr_05b	30073 073-0004	VOC	2	1	1
CONTROL RICE 2016cr_05b	30077 077-0002	CO	6	5	1
CONTROL RICE 2016cr_05b	30077 077-0002	PM10	2	2	0
CONTROL RICE 2016cr_05b	30077 077-0002	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	30077 077-0002	VOC	2	1	1
CONTROL RICE 2016cr_05b	30083 083-0002	CO	25	20	5
CONTROL RICE 2016cr_05b	30083 083-0005	CO	3	2	1
CONTROL RICE 2016cr_05b	30083 083-0008	CO	5	4	1
CONTROL RICE 2016cr_05b	30083 083-0008	VOC	2	2	0
CONTROL RICE 2016cr_05b	30083 083-0018	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0018	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0020	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0020	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0021	CO	2	2	0
CONTROL RICE 2016cr_05b	30083 083-0021	VOC	2	1	1
CONTROL RICE 2016cr_05b	30083 083-0022	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0022	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0023	CO	2	2	0
CONTROL RICE 2016cr_05b	30083 083-0023	VOC	2	1	1
CONTROL RICE 2016cr_05b	30083 083-0024	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0024	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0027	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0027	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0028	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0028	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0029	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0029	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0030	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0030	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0031	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0031	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0034	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0034	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0035	CO	1	1	0

CONTROL RICE 2016cr_05b	30083 083-0035	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0036	CO	5	4	1
CONTROL RICE 2016cr_05b	30083 083-0036	VOC	26	18	8
CONTROL RICE 2016cr_05b	30083 083-0037	CO	18	14	4
CONTROL RICE 2016cr_05b	30083 083-0037	VOC	13	10	3
CONTROL RICE 2016cr_05b	30083 083-0038	CO	3	2	1
CONTROL RICE 2016cr_05b	30083 083-0038	VOC	17	12	5
CONTROL RICE 2016cr_05b	30083 083-0044	VOC	2	1	1
CONTROL RICE 2016cr_05b	30083 083-0045	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0045	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0046	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0046	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0048	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0048	VOC	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0049	CO	1	1	0
CONTROL RICE 2016cr_05b	30083 083-0050	CO	1	1	0
CONTROL RICE 2016cr_05b	30085 085-0003	CO	5	4	1
CONTROL RICE 2016cr_05b	30085 085-0003	VOC	4	3	1
CONTROL RICE 2016cr_05b	30087 087-0004	CO	46	37	9
CONTROL RICE 2016cr_05b	30087 087-0009	CO	15	12	3
CONTROL RICE 2016cr_05b	30087 087-0009	NOX	3	2	1
CONTROL RICE 2016cr_05b	30087 087-0009	VOC	2	1	1
CONTROL RICE 2016cr_05b	30091 091-0001	VOC	1	1	0
CONTROL RICE 2016cr_05b	30093 093-0009	CO	187	149	38
CONTROL RICE 2016cr_05b	30093 093-0009	PM10	11	9	2
CONTROL RICE 2016cr_05b	30093 093-0009	PM2_5	10	9	2
CONTROL RICE 2016cr_05b	30093 093-0009	VOC	26	16	10
CONTROL RICE 2016cr_05b	30095 095-0001	CO	22	18	4
CONTROL RICE 2016cr_05b	30097 097-0001	CO	1	1	0
CONTROL RICE 2016cr_05b	30099 099-0001	CO	3	2	1
CONTROL RICE 2016cr_05b	30099 099-0001	NOX	16	14	2
CONTROL RICE 2016cr_05b	30101 051-0001	CO	11	9	2
CONTROL RICE 2016cr_05b	30101 051-0001	VOC	3	2	1
CONTROL RICE 2016cr_05b	30101 051-0003	CO	7	6	1
CONTROL RICE 2016cr_05b	30101 051-0003	VOC	1	1	0
CONTROL RICE 2016cr_05b	30101 073-0003	VOC	1	1	0
CONTROL RICE 2016cr_05b	30101 101-0004	CO	9	7	2
CONTROL RICE 2016cr_05b	30101 101-0008	CO	20	16	4
CONTROL RICE 2016cr_05b	30101 101-0008	VOC	7	5	2
CONTROL RICE 2016cr_05b	30101 101-0010	CO	4	3	1
CONTROL RICE 2016cr_05b	30101 101-0010	VOC	10	8	2
CONTROL RICE 2016cr_05b	30101 101-0014	CO	15	12	3
CONTROL RICE 2016cr_05b	30101 101-0014	NOX	11	10	1
CONTROL RICE 2016cr_05b	30101 101-0014	VOC	2	2	0
CONTROL RICE 2016cr_05b	30101 101-0016	CO	14	11	3
CONTROL RICE 2016cr_05b	30101 101-0016	NOX	21	18	3
CONTROL RICE 2016cr_05b	30101 101-0016	VOC	3	2	1

CONTROL RICE 2016cr_05b	30101	101-0017		VOC	2	1	1
CONTROL RICE 2016cr_05b	30101	101-0018		CO	4	3	1
CONTROL RICE 2016cr_05b	30105	105-0001		CO	39	31	8
CONTROL RICE 2016cr_05b	30105	105-0001		VOC	9	7	2
CONTROL RICE 2016cr_05b	30109	109-0002		CO	20	16	4
CONTROL RICE 2016cr_05b	30109	109-0002		NOX	27	24	3
CONTROL RICE 2016cr_05b	30109	109-0002		VOC	4	3	1
CONTROL RICE 2016cr_05b	30109	109-0003		CO	1	1	0
CONTROL RICE 2016cr_05b	30109	109-0003		NOX	4	3	1
CONTROL RICE 2016cr_05b	30109	109-0003		VOC	1	1	0
CONTROL RICE 2016cr_05b	30111	111-0011		CO	141	114	27
CONTROL RICE 2016cr_05b	30111	111-0011		VOC	4	3	1
CONTROL RICE 2016cr_05b	30111	111-0012		CO	72	58	14
CONTROL RICE 2016cr_05b	30111	111-0012		VOC	5	4	1
CONTROL RICE 2016cr_05b	31001		59	CO	0	0	0
CONTROL RICE 2016cr_05b	31001		60	CO	0	0	0
CONTROL RICE 2016cr_05b	31001		60	PM10	0	0	0
CONTROL RICE 2016cr_05b	31001		60	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31001		63	CO	0	0	0
CONTROL RICE 2016cr_05b	31001		63	PM10	0	0	0
CONTROL RICE 2016cr_05b	31001		63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31001		63	VOC	0	0	0
CONTROL RICE 2016cr_05b	31011		14	CO	0	0	0
CONTROL RICE 2016cr_05b	31011		14	VOC	0	0	0
CONTROL RICE 2016cr_05b	31019		17	CO	0	0	0
CONTROL RICE 2016cr_05b	31019		51	CO	75	61	14
CONTROL RICE 2016cr_05b	31019		51	NOX	2	1	1
CONTROL RICE 2016cr_05b	31019		51	VOC	3	2	1
CONTROL RICE 2016cr_05b	31019		61	CO	0	0	0
CONTROL RICE 2016cr_05b	31019		61	NOX	0	0	0
CONTROL RICE 2016cr_05b	31033		31	CO	29	18	11
CONTROL RICE 2016cr_05b	31033		31	NOX	0	0	0
CONTROL RICE 2016cr_05b	31033		31	VOC	8	6	2
CONTROL RICE 2016cr_05b	31037		18	CO	0	0	0
CONTROL RICE 2016cr_05b	31039		24	CO	0	0	0
CONTROL RICE 2016cr_05b	31039		24	PM10	0	0	0
CONTROL RICE 2016cr_05b	31039		24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31039		24	VOC	0	0	0
CONTROL RICE 2016cr_05b	31043		1	CO	0	0	0
CONTROL RICE 2016cr_05b	31043		1	PM10	0	0	0
CONTROL RICE 2016cr_05b	31043		1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31043		1	VOC	0	0	0
CONTROL RICE 2016cr_05b	31047		55	CO	0	0	0
CONTROL RICE 2016cr_05b	31047		72	NOX	0	0	0
CONTROL RICE 2016cr_05b	31047		73	VOC	0	0	0
CONTROL RICE 2016cr_05b	31049		7	CO	6	5	1
CONTROL RICE 2016cr_05b	31049		7	NOX	3	3	0

CONTROL RICE 2016cr_05b	31049	7	VOC	2	2	1
CONTROL RICE 2016cr_05b	31053	63	CO	0	0	0
CONTROL RICE 2016cr_05b	31053	63	PM10	0	0	0
CONTROL RICE 2016cr_05b	31053	63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31053	63	VOC	0	0	0
CONTROL RICE 2016cr_05b	31053	1065	CO	0	0	0
CONTROL RICE 2016cr_05b	31053	1065	PM10	0	0	0
CONTROL RICE 2016cr_05b	31053	1065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31055	118	CO	60	48	12
CONTROL RICE 2016cr_05b	31055	118	PM10	0	0	0
CONTROL RICE 2016cr_05b	31055	118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31055	118	VOC	8	5	3
CONTROL RICE 2016cr_05b	31055	128	CO	16	13	3
CONTROL RICE 2016cr_05b	31055	128	PM10	3	2	0
CONTROL RICE 2016cr_05b	31055	128	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	31055	128	VOC	5	3	2
CONTROL RICE 2016cr_05b	31067	36	CO	35	28	7
CONTROL RICE 2016cr_05b	31067	36	NOX	448	278	170
CONTROL RICE 2016cr_05b	31067	36	VOC	13	9	4
CONTROL RICE 2016cr_05b	31067	37	CO	159	116	43
CONTROL RICE 2016cr_05b	31067	37	NOX	492	431	62
CONTROL RICE 2016cr_05b	31067	37	VOC	32	23	8
CONTROL RICE 2016cr_05b	31087	14	CO	0	0	0
CONTROL RICE 2016cr_05b	31087	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	31087	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31087	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	31095	1	CO	0	0	0
CONTROL RICE 2016cr_05b	31095	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	31095	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31095	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	31109	193	CO	54	43	11
CONTROL RICE 2016cr_05b	31109	193	NOX	11	10	1
CONTROL RICE 2016cr_05b	31109	193	VOC	4	3	1
CONTROL RICE 2016cr_05b	31111	23	CO	1	1	0
CONTROL RICE 2016cr_05b	31111	23	NOX	5	4	1
CONTROL RICE 2016cr_05b	31111	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	31119	36	CO	0	0	0
CONTROL RICE 2016cr_05b	31121	91	CO	1	1	0
CONTROL RICE 2016cr_05b	31121	91	VOC	0	0	0
CONTROL RICE 2016cr_05b	31127	24	CO	2	2	0
CONTROL RICE 2016cr_05b	31127	24	PM10	0	0	0
CONTROL RICE 2016cr_05b	31127	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31127	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	31131	29	CO	49	40	9
CONTROL RICE 2016cr_05b	31131	29	NOX	636	395	241
CONTROL RICE 2016cr_05b	31131	29	PM10	0	0	0
CONTROL RICE 2016cr_05b	31131	29	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	31131	29	VOC	18	13	5
CONTROL RICE 2016cr_05b	31131	32	CO	29	24	6
CONTROL RICE 2016cr_05b	31131	32	NOX	49	43	6
CONTROL RICE 2016cr_05b	31131	32	VOC	10	7	2
CONTROL RICE 2016cr_05b	31133	12	CO	2	1	0
CONTROL RICE 2016cr_05b	31133	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	31133	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31133	12	VOC	1	0	0
CONTROL RICE 2016cr_05b	31137	17	CO	28	17	11
CONTROL RICE 2016cr_05b	31137	17	VOC	7	5	2
CONTROL RICE 2016cr_05b	31137	18	CO	0	0	0
CONTROL RICE 2016cr_05b	31137	18	NOX	0	0	0
CONTROL RICE 2016cr_05b	31137	18	VOC	0	0	0
CONTROL RICE 2016cr_05b	31151	16	CO	1	1	0
CONTROL RICE 2016cr_05b	31151	16	PM10	0	0	0
CONTROL RICE 2016cr_05b	31151	16	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31151	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	31151	20	CO	0	0	0
CONTROL RICE 2016cr_05b	31151	20	PM10	0	0	0
CONTROL RICE 2016cr_05b	31151	20	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31151	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	31153	69	CO	0	0	0
CONTROL RICE 2016cr_05b	31153	69	PM10	0	0	0
CONTROL RICE 2016cr_05b	31153	69	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	31153	69	VOC	0	0	0
CONTROL RICE 2016cr_05b	31153	1002	CO	39	31	8
CONTROL RICE 2016cr_05b	31153	1002	NOX	279	244	35
CONTROL RICE 2016cr_05b	31153	1002	VOC	11	9	3
CONTROL RICE 2016cr_05b	32001	AP14420807.01	CO	1	1	0
CONTROL RICE 2016cr_05b	32001	AP14420807.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32001	AP14420807.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32001	AP14420807.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32001	AP16111450	CO	0	0	0
CONTROL RICE 2016cr_05b	32001	AP16111450	PM10	0	0	0
CONTROL RICE 2016cr_05b	32001	AP16111450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32001	AP16111450	VOC	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110197.02	CO	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110197.02	PM10	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110197.02	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110197.02	VOC	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110756	CO	1	1	0
CONTROL RICE 2016cr_05b	32001	AP49110756	PM10	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110756	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32001	AP49110756	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	7	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	7	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	32003	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	8	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	8	VOC	2	2	1
CONTROL RICE 2016cr_05b	32003	13	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	13	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	19	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	19	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	19	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	360	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	360	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	360	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	372	CO	4	3	1
CONTROL RICE 2016cr_05b	32003	372	PM10	1	1	0
CONTROL RICE 2016cr_05b	32003	372	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	32003	372	VOC	1	1	1
CONTROL RICE 2016cr_05b	32003	391	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	391	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	391	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	391	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	395	CO	24	19	5
CONTROL RICE 2016cr_05b	32003	395	PM10	2	2	0
CONTROL RICE 2016cr_05b	32003	395	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	32003	395	VOC	4	3	2
CONTROL RICE 2016cr_05b	32003	533	CO	1	1	0
CONTROL RICE 2016cr_05b	32003	533	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	533	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	533	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	593	CO	1	0	0
CONTROL RICE 2016cr_05b	32003	593	NOX	1	1	0
CONTROL RICE 2016cr_05b	32003	593	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	652	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	652	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	652	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	652	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	108	CO	458	370	88
CONTROL RICE 2016cr_05b	32003	108	NOX	42	26	16
CONTROL RICE 2016cr_05b	32003	108	VOC	74	52	22
CONTROL RICE 2016cr_05b	32003	1520	CO	2	2	0
CONTROL RICE 2016cr_05b	32003	1520	PM10	0	0	0
CONTROL RICE 2016cr_05b	32003	1520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32003	1520	VOC	0	0	0

CONTROL RICE 2016cr_05b	32003	1550	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	24001	CO	2	2	0
CONTROL RICE 2016cr_05b	32003	24001	NOX	0	0	0
CONTROL RICE 2016cr_05b	32003	24001	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	24002	CO	1	1	0
CONTROL RICE 2016cr_05b	32003	24002	NOX	0	0	0
CONTROL RICE 2016cr_05b	32003	24002	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	24003	CO	1	1	0
CONTROL RICE 2016cr_05b	32003	24003	NOX	0	0	0
CONTROL RICE 2016cr_05b	32003	24003	VOC	0	0	0
CONTROL RICE 2016cr_05b	32003	24004	CO	0	0	0
CONTROL RICE 2016cr_05b	32003	24004	NOX	0	0	0
CONTROL RICE 2016cr_05b	32003	24004	VOC	0	0	0
CONTROL RICE 2016cr_05b	32005	AP16110186.01	CO	1	1	0
CONTROL RICE 2016cr_05b	32005	AP16110186.01	PM10	1	1	0
CONTROL RICE 2016cr_05b	32005	AP16110186.01	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	32005	AP16110186.01	VOC	1	1	0
CONTROL RICE 2016cr_05b	32005	AP38291538	CO	1	1	0
CONTROL RICE 2016cr_05b	32005	AP38291538	PM10	0	0	0
CONTROL RICE 2016cr_05b	32005	AP38291538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32005	AP38291538	VOC	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420669.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420669.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420669.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420878.01	CO	1	1	0
CONTROL RICE 2016cr_05b	32007	AP14420878.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420878.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32007	AP14420878.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32007	AP32730966	CO	0	0	0
CONTROL RICE 2016cr_05b	32007	AP32730966	PM10	0	0	0
CONTROL RICE 2016cr_05b	32007	AP32730966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32007	AP32730966	VOC	0	0	0
CONTROL RICE 2016cr_05b	32007	AP92240867.01	CO	2	2	1
CONTROL RICE 2016cr_05b	32007	AP92240867.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32007	AP92240867.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32007	AP92240867.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32011	AP14420138.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32011	AP14420138.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32011	AP14420138.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32011	AP14420138.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32011	AP32730964.01	CO	1	1	0
CONTROL RICE 2016cr_05b	32011	AP32730964.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32011	AP32730964.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32011	AP32730964.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32013	AP10410292.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32013	AP10410292.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32013	AP10410292.01	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	32013	AP10410292.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32013	AP16111375	CO	1	1	0
CONTROL RICE 2016cr_05b	32013	AP16111375	PM10	0	0	0
CONTROL RICE 2016cr_05b	32013	AP16111375	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32013	AP16111375	VOC	0	0	0
CONTROL RICE 2016cr_05b	32013	AP49111054	CO	0	0	0
CONTROL RICE 2016cr_05b	32013	AP49111054	NOX	2	1	0
CONTROL RICE 2016cr_05b	32013	AP49111054	VOC	0	0	0
CONTROL RICE 2016cr_05b	32015	AP49111057	CO	0	0	0
CONTROL RICE 2016cr_05b	32015	AP49111057	PM10	0	0	0
CONTROL RICE 2016cr_05b	32015	AP49111057	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32015	AP49111057	VOC	0	0	0
CONTROL RICE 2016cr_05b	32017	AP24110775.01	CO	1	1	0
CONTROL RICE 2016cr_05b	32017	AP24110775.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32017	AP24110775.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131120.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131120.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131120.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131120.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131121.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131121.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131121.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32017	AP48131121.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32019	AP14990504.01	CO	3	3	1
CONTROL RICE 2016cr_05b	32019	AP14990504.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32019	AP14990504.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32019	AP14990504.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32019	AP16110196.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32019	AP16110196.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32019	AP16110196.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32019	AP16110196.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32019	AP16111271	CO	5	4	1
CONTROL RICE 2016cr_05b	32019	AP16111271	PM10	1	1	0
CONTROL RICE 2016cr_05b	32019	AP16111271	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	32019	AP16111271	VOC	1	0	0
CONTROL RICE 2016cr_05b	32023	AP10410444.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410444.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410444.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410444.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410551.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410551.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410551.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410551.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410661.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410661.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410661.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP10410661.01	VOC	0	0	0

CONTROL RICE 2016cr_05b	32023	AP14990924.02	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP14990924.02	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP14990924.02	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP14990924.02	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110084	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110084	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110084	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110084	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110519.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110519.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110519.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP16110519.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP49111058	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP49111058	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP49111058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP49111058	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP91990573.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP91990573.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP91990573.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP91990573.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP97110549.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32023	AP97110549.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32023	AP97110549.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32023	AP97110549.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32023	AP97110785	CO	2	2	0
CONTROL RICE 2016cr_05b	32023	AP97110785	PM10	1	1	0
CONTROL RICE 2016cr_05b	32023	AP97110785	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	32023	AP97110785	VOC	1	1	0
CONTROL RICE 2016cr_05b	32029	AP14421077	CO	0	0	0
CONTROL RICE 2016cr_05b	32029	AP14421077	PM10	0	0	0
CONTROL RICE 2016cr_05b	32029	AP14421077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32029	AP14421077	VOC	0	0	0
CONTROL RICE 2016cr_05b	32029	AP49531148	PM10	0	0	0
CONTROL RICE 2016cr_05b	32029	AP49531148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32033	AP10210373.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32033	AP10210373.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32033	AP10210373.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32033	AP10210373.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110538	CO	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110538	PM10	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110538	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110538	VOC	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110835.01	CO	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110835.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110835.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32033	AP16110835.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32033	AP32951065.01	CO	1	1	0

CONTROL RICE 2016cr_05b	32033	AP32951065.01	PM10	0	0	0
CONTROL RICE 2016cr_05b	32033	AP32951065.01	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32033	AP32951065.01	VOC	0	0	0
CONTROL RICE 2016cr_05b	32510	AP14421184	CO	0	0	0
CONTROL RICE 2016cr_05b	32510	AP14421184	PM10	0	0	0
CONTROL RICE 2016cr_05b	32510	AP14421184	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32510	AP14421184	VOC	0	0	0
CONTROL RICE 2016cr_05b	32510	AP16110982	CO	0	0	0
CONTROL RICE 2016cr_05b	32510	AP16110982	PM10	0	0	0
CONTROL RICE 2016cr_05b	32510	AP16110982	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32510	AP16110982	VOC	0	0	0
CONTROL RICE 2016cr_05b	32510	AP49111056	CO	0	0	0
CONTROL RICE 2016cr_05b	32510	AP49111056	PM10	0	0	0
CONTROL RICE 2016cr_05b	32510	AP49111056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	32510	AP49111056	VOC	0	0	0
CONTROL RICE 2016cr_05b	33003	3300300019	CO	0	0	0
CONTROL RICE 2016cr_05b	33003	3300300019	PM10	0	0	0
CONTROL RICE 2016cr_05b	33003	3300300019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33003	3300300019	VOC	0	0	0
CONTROL RICE 2016cr_05b	33007	3300700010	CO	0	0	0
CONTROL RICE 2016cr_05b	33007	3300700010	PM10	0	0	0
CONTROL RICE 2016cr_05b	33007	3300700010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900003	CO	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900003	PM10	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900003	VOC	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900020	CO	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900020	NOX	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900020	PM10	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900020	VOC	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900021	PM10	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900026	CO	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900026	PM10	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33009	3300900026	VOC	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100034	CO	5	4	1
CONTROL RICE 2016cr_05b	33011	3301100034	PM10	1	1	0
CONTROL RICE 2016cr_05b	33011	3301100034	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	33011	3301100034	VOC	2	1	1
CONTROL RICE 2016cr_05b	33011	3301100070	CO	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100070	PM10	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100072	CO	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100072	NOX	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100072	PM10	0	0	0

CONTROL RICE 2016cr_05b	33011	3301100072	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100072	VOC	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100110	CO	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100110	PM10	0	0	0
CONTROL RICE 2016cr_05b	33011	3301100110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500004	CO	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500004	NOX	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500004	PM10	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500004	VOC	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500041	CO	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500041	PM10	0	0	0
CONTROL RICE 2016cr_05b	33015	3301500041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700003	CO	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700003	PM10	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700003	VOC	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700009	CO	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700009	NOX	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700009	PM10	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700009	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33017	3301700009	VOC	0	0	0
CONTROL RICE 2016cr_05b	33019	3301900031	CO	1	0	0
CONTROL RICE 2016cr_05b	33019	3301900031	PM10	0	0	0
CONTROL RICE 2016cr_05b	33019	3301900031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	33019	3301900031	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70003	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70003	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70015	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70015	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70192	CO	1	0	0
CONTROL RICE 2016cr_05b	34001	70192	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70491	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70491	PM10	0	0	0
CONTROL RICE 2016cr_05b	34001	70491	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34001	70491	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70496	CO	2	1	0
CONTROL RICE 2016cr_05b	34001	70496	NOX	1	1	0
CONTROL RICE 2016cr_05b	34001	70496	PM10	1	1	0
CONTROL RICE 2016cr_05b	34001	70496	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	34001	70496	VOC	7	5	2
CONTROL RICE 2016cr_05b	34001	70502	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70502	PM10	0	0	0
CONTROL RICE 2016cr_05b	34001	70502	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34001	70502	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70508	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70508	PM10	0	0	0

CONTROL RICE 2016cr_05b	34001	70508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34001	70508	VOC	0	0	0
CONTROL RICE 2016cr_05b	34001	70539	CO	0	0	0
CONTROL RICE 2016cr_05b	34001	70539	PM10	0	0	0
CONTROL RICE 2016cr_05b	34001	70539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34001	70539	VOC	0	0	0
CONTROL RICE 2016cr_05b	34003	122	CO	0	0	0
CONTROL RICE 2016cr_05b	34003	122	PM10	0	0	0
CONTROL RICE 2016cr_05b	34003	122	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34003	122	VOC	0	0	0
CONTROL RICE 2016cr_05b	34003	202	CO	0	0	0
CONTROL RICE 2016cr_05b	34003	202	VOC	0	0	0
CONTROL RICE 2016cr_05b	34003	263	CO	0	0	0
CONTROL RICE 2016cr_05b	34003	263	PM10	0	0	0
CONTROL RICE 2016cr_05b	34003	263	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34003	1523	CO	0	0	0
CONTROL RICE 2016cr_05b	34003	1523	VOC	0	0	0
CONTROL RICE 2016cr_05b	34003	2416	CO	1	1	0
CONTROL RICE 2016cr_05b	34003	2416	NOX	2	2	0
CONTROL RICE 2016cr_05b	34003	2416	VOC	2	2	0
CONTROL RICE 2016cr_05b	34003	2626	CO	37	30	7
CONTROL RICE 2016cr_05b	34003	2626	NOX	28	17	11
CONTROL RICE 2016cr_05b	34003	2626	VOC	9	7	3
CONTROL RICE 2016cr_05b	34003	2754	NOX	23	20	3
CONTROL RICE 2016cr_05b	34003	2754	VOC	8	8	0
CONTROL RICE 2016cr_05b	34003	2927	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45077	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45077	NOX	0	0	0
CONTROL RICE 2016cr_05b	34005	45077	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45163	CO	11	9	2
CONTROL RICE 2016cr_05b	34005	45163	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45163	VOC	1	0	0
CONTROL RICE 2016cr_05b	34005	45198	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45198	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45198	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45198	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45835	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45835	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45835	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45835	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45897	CO	1	1	0
CONTROL RICE 2016cr_05b	34005	45897	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45897	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45897	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45924	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45924	PM10	0	0	0

CONTROL RICE 2016cr_05b	34005	45924	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45924	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45949	CO	1	0	0
CONTROL RICE 2016cr_05b	34005	45949	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45949	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45949	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45954	CO	2	2	0
CONTROL RICE 2016cr_05b	34005	45954	PM10	1	1	0
CONTROL RICE 2016cr_05b	34005	45954	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	34005	45954	VOC	1	1	0
CONTROL RICE 2016cr_05b	34005	45978	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45978	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45978	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45978	VOC	0	0	0
CONTROL RICE 2016cr_05b	34005	45979	CO	0	0	0
CONTROL RICE 2016cr_05b	34005	45979	NOX	1	1	0
CONTROL RICE 2016cr_05b	34005	45979	PM10	0	0	0
CONTROL RICE 2016cr_05b	34005	45979	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34005	45979	VOC	0	0	0
CONTROL RICE 2016cr_05b	34007	50373	CO	0	0	0
CONTROL RICE 2016cr_05b	34007	50373	VOC	0	0	0
CONTROL RICE 2016cr_05b	34007	51595	CO	0	0	0
CONTROL RICE 2016cr_05b	34007	51595	PM10	0	0	0
CONTROL RICE 2016cr_05b	34007	51595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34007	51595	VOC	0	0	0
CONTROL RICE 2016cr_05b	34009	73024	NOX	0	0	0
CONTROL RICE 2016cr_05b	34009	73236	CO	0	0	0
CONTROL RICE 2016cr_05b	34009	73241	CO	0	0	0
CONTROL RICE 2016cr_05b	34009	73241	PM10	0	0	0
CONTROL RICE 2016cr_05b	34009	73241	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34009	73241	VOC	0	0	0
CONTROL RICE 2016cr_05b	34011	75262	CO	0	0	0
CONTROL RICE 2016cr_05b	34011	75262	VOC	0	0	0
CONTROL RICE 2016cr_05b	34011	75478	CO	0	0	0
CONTROL RICE 2016cr_05b	34011	75478	PM10	0	0	0
CONTROL RICE 2016cr_05b	34011	75478	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34011	75478	VOC	0	0	0
CONTROL RICE 2016cr_05b	34011	75499	CO	1	1	0
CONTROL RICE 2016cr_05b	34011	75499	PM10	0	0	0
CONTROL RICE 2016cr_05b	34011	75499	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34011	75499	VOC	0	0	0
CONTROL RICE 2016cr_05b	34011	75506	CO	0	0	0
CONTROL RICE 2016cr_05b	34011	75506	PM10	0	0	0
CONTROL RICE 2016cr_05b	34011	75506	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34011	75506	VOC	0	0	0
CONTROL RICE 2016cr_05b	34011	75592	CO	2	2	0
CONTROL RICE 2016cr_05b	34011	75592	VOC	1	0	0

CONTROL RICE 2016cr_05b	34013	5031	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	5031	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	5225	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	5225	NOX	1	1	0
CONTROL RICE 2016cr_05b	34013	5225	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	5392	CO	1	1	0
CONTROL RICE 2016cr_05b	34013	5392	PM10	0	0	0
CONTROL RICE 2016cr_05b	34013	5392	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34013	5392	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	5393	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	5393	PM10	0	0	0
CONTROL RICE 2016cr_05b	34013	5393	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34013	5393	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	5442	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	5442	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	5620	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	5620	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	6563	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	6563	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	7524	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	7524	NOX	0	0	0
CONTROL RICE 2016cr_05b	34013	7524	PM10	0	0	0
CONTROL RICE 2016cr_05b	34013	7524	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34013	7524	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	7666	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	7666	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	7736	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	7736	PM10	0	0	0
CONTROL RICE 2016cr_05b	34013	7736	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34013	7736	VOC	0	0	0
CONTROL RICE 2016cr_05b	34013	8022	CO	0	0	0
CONTROL RICE 2016cr_05b	34013	8022	PM10	0	0	0
CONTROL RICE 2016cr_05b	34013	8022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34013	8022	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55218	CO	0	0	0
CONTROL RICE 2016cr_05b	34015	55218	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55461	CO	9	7	2
CONTROL RICE 2016cr_05b	34015	55461	NOX	4	4	1
CONTROL RICE 2016cr_05b	34015	55461	VOC	3	2	1
CONTROL RICE 2016cr_05b	34015	55758	CO	6	5	1
CONTROL RICE 2016cr_05b	34015	55758	NOX	0	0	0
CONTROL RICE 2016cr_05b	34015	55758	PM10	1	0	0
CONTROL RICE 2016cr_05b	34015	55758	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34015	55758	VOC	2	1	1
CONTROL RICE 2016cr_05b	34015	55781	CO	0	0	0
CONTROL RICE 2016cr_05b	34015	55781	PM10	0	0	0
CONTROL RICE 2016cr_05b	34015	55781	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	34015	55781	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55796	CO	0	0	0
CONTROL RICE 2016cr_05b	34015	55796	PM10	0	0	0
CONTROL RICE 2016cr_05b	34015	55796	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34015	55796	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55798	CO	0	0	0
CONTROL RICE 2016cr_05b	34015	55798	PM10	0	0	0
CONTROL RICE 2016cr_05b	34015	55798	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34015	55798	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55825	CO	0	0	0
CONTROL RICE 2016cr_05b	34015	55825	PM10	0	0	0
CONTROL RICE 2016cr_05b	34015	55825	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34015	55825	VOC	0	0	0
CONTROL RICE 2016cr_05b	34015	55989	CO	3	2	1
CONTROL RICE 2016cr_05b	34015	55989	VOC	1	1	0
CONTROL RICE 2016cr_05b	34017	10131	CO	0	0	0
CONTROL RICE 2016cr_05b	34017	10131	NOX	4	4	1
CONTROL RICE 2016cr_05b	34017	10131	VOC	7	5	2
CONTROL RICE 2016cr_05b	34017	10178	CO	0	0	0
CONTROL RICE 2016cr_05b	34017	10178	VOC	0	0	0
CONTROL RICE 2016cr_05b	34017	10202	CO	0	0	0
CONTROL RICE 2016cr_05b	34017	10202	PM10	0	0	0
CONTROL RICE 2016cr_05b	34017	10202	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34017	10202	VOC	0	0	0
CONTROL RICE 2016cr_05b	34017	10358	CO	0	0	0
CONTROL RICE 2016cr_05b	34017	10358	VOC	0	0	0
CONTROL RICE 2016cr_05b	34017	11974	CO	17	14	3
CONTROL RICE 2016cr_05b	34017	11974	NOX	20	18	3
CONTROL RICE 2016cr_05b	34017	11974	VOC	6	4	1
CONTROL RICE 2016cr_05b	34017	12070	CO	14	11	3
CONTROL RICE 2016cr_05b	34017	12070	NOX	0	0	0
CONTROL RICE 2016cr_05b	34017	12070	PM10	2	2	0
CONTROL RICE 2016cr_05b	34017	12070	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	34017	12070	VOC	3	2	1
CONTROL RICE 2016cr_05b	34017	12200	CO	0	0	0
CONTROL RICE 2016cr_05b	34017	12517	CO	1	1	0
CONTROL RICE 2016cr_05b	34017	12517	PM10	0	0	0
CONTROL RICE 2016cr_05b	34017	12517	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34017	12517	VOC	0	0	0
CONTROL RICE 2016cr_05b	34019	80293	CO	0	0	0
CONTROL RICE 2016cr_05b	34019	80293	PM10	0	0	0
CONTROL RICE 2016cr_05b	34019	80293	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34019	80293	VOC	0	0	0
CONTROL RICE 2016cr_05b	34019	80337	CO	0	0	0
CONTROL RICE 2016cr_05b	34019	80337	NOX	1	0	0
CONTROL RICE 2016cr_05b	34019	80337	VOC	0	0	0
CONTROL RICE 2016cr_05b	34019	80368	CO	0	0	0

CONTROL RICE 2016cr_05b	34019	80368	PM10	0	0	0
CONTROL RICE 2016cr_05b	34019	80368	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34019	80368	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	60070	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	60070	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	60090	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	60090	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	60245	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	60245	NOX	0	0	0
CONTROL RICE 2016cr_05b	34021	60245	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	60579	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	60579	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	60976	CO	3	2	1
CONTROL RICE 2016cr_05b	34021	60976	NOX	3	3	0
CONTROL RICE 2016cr_05b	34021	60976	VOC	2	1	0
CONTROL RICE 2016cr_05b	34021	61008	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	61008	NOX	1	1	0
CONTROL RICE 2016cr_05b	34021	61008	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61008	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61014	CO	1	1	0
CONTROL RICE 2016cr_05b	34021	61014	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61014	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61051	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	61051	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61051	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61052	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	61052	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61052	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61053	CO	1	1	0
CONTROL RICE 2016cr_05b	34021	61053	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61053	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61088	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	61088	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61088	VOC	0	0	0
CONTROL RICE 2016cr_05b	34021	61096	CO	0	0	0
CONTROL RICE 2016cr_05b	34021	61096	PM10	0	0	0
CONTROL RICE 2016cr_05b	34021	61096	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34021	61096	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	15194	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	15367	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	15367	VOC	0	0	0

CONTROL RICE 2016cr_05b	34023	15486	CO	1	0	0
CONTROL RICE 2016cr_05b	34023	15486	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	15596	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	15596	NOX	0	0	0
CONTROL RICE 2016cr_05b	34023	15597	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	15597	NOX	0	0	0
CONTROL RICE 2016cr_05b	34023	15597	PM10	0	0	0
CONTROL RICE 2016cr_05b	34023	15597	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34023	15597	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	16313	CO	1	1	0
CONTROL RICE 2016cr_05b	34023	16313	NOX	0	0	0
CONTROL RICE 2016cr_05b	34023	16313	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	16678	CO	9	7	2
CONTROL RICE 2016cr_05b	34023	16678	NOX	12	11	2
CONTROL RICE 2016cr_05b	34023	16678	VOC	9	7	2
CONTROL RICE 2016cr_05b	34023	17901	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	17901	PM10	0	0	0
CONTROL RICE 2016cr_05b	34023	17901	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34023	17901	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	17913	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	17913	PM10	0	0	0
CONTROL RICE 2016cr_05b	34023	17913	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34023	17913	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	17994	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	17994	PM10	0	0	0
CONTROL RICE 2016cr_05b	34023	17994	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34023	17994	VOC	0	0	0
CONTROL RICE 2016cr_05b	34023	18050	CO	0	0	0
CONTROL RICE 2016cr_05b	34023	18050	PM10	0	0	0
CONTROL RICE 2016cr_05b	34023	18050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34023	18050	VOC	0	0	0
CONTROL RICE 2016cr_05b	34025	20171	CO	63	50	12
CONTROL RICE 2016cr_05b	34025	20171	NOX	18	16	2
CONTROL RICE 2016cr_05b	34025	21138	CO	1	1	0
CONTROL RICE 2016cr_05b	34025	21138	NOX	0	0	0
CONTROL RICE 2016cr_05b	34025	21138	PM10	0	0	0
CONTROL RICE 2016cr_05b	34025	21138	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34025	21138	VOC	0	0	0
CONTROL RICE 2016cr_05b	34025	21140	CO	0	0	0
CONTROL RICE 2016cr_05b	34025	21140	NOX	0	0	0
CONTROL RICE 2016cr_05b	34025	21140	PM10	0	0	0
CONTROL RICE 2016cr_05b	34025	21140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34025	21140	VOC	0	0	0
CONTROL RICE 2016cr_05b	34025	21351	CO	0	0	0
CONTROL RICE 2016cr_05b	34025	21351	NOX	0	0	0
CONTROL RICE 2016cr_05b	34025	21351	PM10	0	0	0
CONTROL RICE 2016cr_05b	34025	21351	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	34025	21351	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	25165	CO	1	1	0
CONTROL RICE 2016cr_05b	34027	25165	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	25165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	25165	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	25225	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	25225	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	25669	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	25669	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26173	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26173	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	26173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	26173	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26177	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26177	NOX	0	0	0
CONTROL RICE 2016cr_05b	34027	26177	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	26177	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	26177	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26187	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26187	NOX	0	0	0
CONTROL RICE 2016cr_05b	34027	26187	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26215	CO	1	1	0
CONTROL RICE 2016cr_05b	34027	26215	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	26215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	26215	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26218	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26218	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	26218	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	26218	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26233	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26233	PM10	0	0	0
CONTROL RICE 2016cr_05b	34027	26233	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34027	26233	VOC	0	0	0
CONTROL RICE 2016cr_05b	34027	26239	CO	0	0	0
CONTROL RICE 2016cr_05b	34027	26239	NOX	0	0	0
CONTROL RICE 2016cr_05b	34027	26239	VOC	0	0	0
CONTROL RICE 2016cr_05b	34029	78080	CO	1	1	0
CONTROL RICE 2016cr_05b	34029	78080	PM10	0	0	0
CONTROL RICE 2016cr_05b	34029	78080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34029	78080	VOC	0	0	0
CONTROL RICE 2016cr_05b	34029	78270	CO	1	1	0
CONTROL RICE 2016cr_05b	34029	78270	NOX	0	0	0
CONTROL RICE 2016cr_05b	34029	78270	VOC	0	0	0
CONTROL RICE 2016cr_05b	34029	78897	CO	1	0	0
CONTROL RICE 2016cr_05b	34029	78897	NOX	0	0	0
CONTROL RICE 2016cr_05b	34029	78897	PM10	0	0	0
CONTROL RICE 2016cr_05b	34029	78897	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	34029	78897	VOC	0	0	0
CONTROL RICE 2016cr_05b	34029	78909	CO	0	0	0
CONTROL RICE 2016cr_05b	34029	78909	PM10	0	0	0
CONTROL RICE 2016cr_05b	34029	78909	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34029	78909	VOC	0	0	0
CONTROL RICE 2016cr_05b	34029	78910	CO	0	0	0
CONTROL RICE 2016cr_05b	34029	78910	PM10	0	0	0
CONTROL RICE 2016cr_05b	34029	78910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34029	78910	VOC	0	0	0
CONTROL RICE 2016cr_05b	34031	30085	CO	0	0	0
CONTROL RICE 2016cr_05b	34031	30085	VOC	0	0	0
CONTROL RICE 2016cr_05b	34031	31015	CO	0	0	0
CONTROL RICE 2016cr_05b	34031	31015	VOC	0	0	0
CONTROL RICE 2016cr_05b	34031	31439	CO	1	1	0
CONTROL RICE 2016cr_05b	34031	31439	NOX	2	2	0
CONTROL RICE 2016cr_05b	34031	31439	VOC	0	0	0
CONTROL RICE 2016cr_05b	34031	31768	CO	5	4	1
CONTROL RICE 2016cr_05b	34031	31768	PM10	2	2	0
CONTROL RICE 2016cr_05b	34031	31768	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	34031	31768	VOC	2	1	1
CONTROL RICE 2016cr_05b	34033	65047	CO	0	0	0
CONTROL RICE 2016cr_05b	34033	65047	VOC	0	0	0
CONTROL RICE 2016cr_05b	34033	65482	CO	0	0	0
CONTROL RICE 2016cr_05b	34033	65482	NOX	0	0	0
CONTROL RICE 2016cr_05b	34033	65482	PM10	0	0	0
CONTROL RICE 2016cr_05b	34033	65482	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34033	65482	VOC	0	0	0
CONTROL RICE 2016cr_05b	34033	65493	CO	22	17	4
CONTROL RICE 2016cr_05b	34033	65493	NOX	30	27	4
CONTROL RICE 2016cr_05b	34033	65493	VOC	11	8	3
CONTROL RICE 2016cr_05b	34033	65499	CO	0	0	0
CONTROL RICE 2016cr_05b	34033	65499	PM10	0	0	0
CONTROL RICE 2016cr_05b	34033	65499	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34033	65499	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35004	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35004	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35011	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35011	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35040	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35040	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35046	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35046	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35054	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35054	PM10	0	0	0
CONTROL RICE 2016cr_05b	34035	35054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34035	35742	CO	55	34	21
CONTROL RICE 2016cr_05b	34035	35742	NOX	0	0	0

CONTROL RICE 2016cr_05b	34035	35742	VOC	22	16	6
CONTROL RICE 2016cr_05b	34035	35832	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35832	PM10	0	0	0
CONTROL RICE 2016cr_05b	34035	35832	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34035	35832	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35862	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35878	CO	1	0	0
CONTROL RICE 2016cr_05b	34035	35878	NOX	1	1	0
CONTROL RICE 2016cr_05b	34035	35878	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35886	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35886	PM10	0	0	0
CONTROL RICE 2016cr_05b	34035	35886	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34035	35886	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	35897	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	35897	NOX	0	0	0
CONTROL RICE 2016cr_05b	34035	35897	PM10	0	0	0
CONTROL RICE 2016cr_05b	34035	35897	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34035	35897	VOC	0	0	0
CONTROL RICE 2016cr_05b	34035	36066	CO	0	0	0
CONTROL RICE 2016cr_05b	34035	36066	NOX	3	2	0
CONTROL RICE 2016cr_05b	34035	36066	PM10	0	0	0
CONTROL RICE 2016cr_05b	34035	36066	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34035	36066	VOC	0	0	0
CONTROL RICE 2016cr_05b	34037	83405	CO	0	0	0
CONTROL RICE 2016cr_05b	34037	83405	NOX	0	0	0
CONTROL RICE 2016cr_05b	34037	83405	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	40383	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	40383	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	40383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	40383	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	40668	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	40668	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41202	CO	9	7	2
CONTROL RICE 2016cr_05b	34039	41202	NOX	5	4	1
CONTROL RICE 2016cr_05b	34039	41202	VOC	6	4	1
CONTROL RICE 2016cr_05b	34039	41682	CO	1	0	0
CONTROL RICE 2016cr_05b	34039	41682	NOX	0	0	0
CONTROL RICE 2016cr_05b	34039	41682	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41682	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41682	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41712	CO	1	0	0
CONTROL RICE 2016cr_05b	34039	41712	NOX	0	0	0
CONTROL RICE 2016cr_05b	34039	41712	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41712	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41712	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41722	CO	32	26	6
CONTROL RICE 2016cr_05b	34039	41722	NOX	56	49	7

CONTROL RICE 2016cr_05b	34039	41722	VOC	12	9	3
CONTROL RICE 2016cr_05b	34039	41724	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41724	NOX	0	0	0
CONTROL RICE 2016cr_05b	34039	41724	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41724	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41767	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41767	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41767	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41767	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41785	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41785	PM10	1	1	0
CONTROL RICE 2016cr_05b	34039	41785	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	34039	41785	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41802	CO	2	2	0
CONTROL RICE 2016cr_05b	34039	41802	NOX	6	5	1
CONTROL RICE 2016cr_05b	34039	41802	VOC	1	1	0
CONTROL RICE 2016cr_05b	34039	41803	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41803	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41803	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41803	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41813	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41814	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41814	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41814	VOC	0	0	0
CONTROL RICE 2016cr_05b	34039	41959	CO	0	0	0
CONTROL RICE 2016cr_05b	34039	41959	PM10	0	0	0
CONTROL RICE 2016cr_05b	34039	41959	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34039	41959	VOC	0	0	0
CONTROL RICE 2016cr_05b	34041	85003	CO	0	0	0
CONTROL RICE 2016cr_05b	34041	85003	PM10	0	0	0
CONTROL RICE 2016cr_05b	34041	85003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	34041	85003	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	24	CO	1	1	0
CONTROL RICE 2016cr_05b	35001	24	NOX	0	0	0
CONTROL RICE 2016cr_05b	35001	24	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	26	CO	4	3	1
CONTROL RICE 2016cr_05b	35001	26	NOX	0	0	0
CONTROL RICE 2016cr_05b	35001	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	52	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	52	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	52	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	35001	52	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	56	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	56	NOX	0	0	0
CONTROL RICE 2016cr_05b	35001	56	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	56	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	56	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	57	CO	3	3	1
CONTROL RICE 2016cr_05b	35001	57	NOX	25	22	3
CONTROL RICE 2016cr_05b	35001	57	VOC	1	1	0
CONTROL RICE 2016cr_05b	35001	58	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	58	NOX	1	1	0
CONTROL RICE 2016cr_05b	35001	58	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	141	CO	2	1	0
CONTROL RICE 2016cr_05b	35001	141	NOX	1	1	0
CONTROL RICE 2016cr_05b	35001	141	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	141	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	141	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	144	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	144	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	144	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	156	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	156	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	156	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	197	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	197	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	197	VOC	0	0	0
CONTROL RICE 2016cr_05b	35001	922	CO	0	0	0
CONTROL RICE 2016cr_05b	35001	922	PM10	0	0	0
CONTROL RICE 2016cr_05b	35001	922	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35001	922	VOC	0	0	0
CONTROL RICE 2016cr_05b	35005	350050002	VOC	7	5	2
CONTROL RICE 2016cr_05b	35005	350050004	CO	195	156	39
CONTROL RICE 2016cr_05b	35005	350050004	NOX	1485	1299	186
CONTROL RICE 2016cr_05b	35005	350050004	VOC	35	27	8
CONTROL RICE 2016cr_05b	35005	350050006	VOC	1	1	0
CONTROL RICE 2016cr_05b	35005	350050008	CO	40	32	8
CONTROL RICE 2016cr_05b	35005	350050008	NOX	397	347	50
CONTROL RICE 2016cr_05b	35005	350050008	VOC	24	18	6
CONTROL RICE 2016cr_05b	35005	350050016	CO	62	50	12
CONTROL RICE 2016cr_05b	35005	350050016	NOX	62	54	8
CONTROL RICE 2016cr_05b	35005	350050016	VOC	23	18	6
CONTROL RICE 2016cr_05b	35005	350050031	CO	5	4	1
CONTROL RICE 2016cr_05b	35005	350050031	VOC	0	0	0
CONTROL RICE 2016cr_05b	35005	350050062	VOC	26	19	6

CONTROL RICE 2016cr_05b	35005	350050071	CO	0	0	0
CONTROL RICE 2016cr_05b	35005	350050071	PM10	0	0	0
CONTROL RICE 2016cr_05b	35005	350050071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35005	350050071	VOC	0	0	0
CONTROL RICE 2016cr_05b	35005	350050080	CO	12	10	3
CONTROL RICE 2016cr_05b	35005	350050080	PM10	0	0	0
CONTROL RICE 2016cr_05b	35005	350050080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35005	350050080	VOC	1	0	0
CONTROL RICE 2016cr_05b	35005	350050084	VOC	6	5	1
CONTROL RICE 2016cr_05b	35005	350050087	CO	18	14	3
CONTROL RICE 2016cr_05b	35005	350050087	NOX	22	19	3
CONTROL RICE 2016cr_05b	35005	350050087	VOC	4	3	1
CONTROL RICE 2016cr_05b	35007	350070009	CO	19	15	4
CONTROL RICE 2016cr_05b	35007	350070009	NOX	18	15	2
CONTROL RICE 2016cr_05b	35007	350070009	VOC	3	3	1
CONTROL RICE 2016cr_05b	35007	350070010	CO	10	8	2
CONTROL RICE 2016cr_05b	35007	350070010	NOX	10	9	1
CONTROL RICE 2016cr_05b	35007	350070010	VOC	2	1	0
CONTROL RICE 2016cr_05b	35007	350070013	CO	18	15	4
CONTROL RICE 2016cr_05b	35007	350070013	NOX	14	12	2
CONTROL RICE 2016cr_05b	35007	350070013	VOC	3	2	1
CONTROL RICE 2016cr_05b	35013	350130030	CO	5	4	1
CONTROL RICE 2016cr_05b	35013	350130030	NOX	39	34	5
CONTROL RICE 2016cr_05b	35013	350130030	VOC	4	3	1
CONTROL RICE 2016cr_05b	35015	350150005	CO	30	24	6
CONTROL RICE 2016cr_05b	35015	350150005	NOX	200	175	25
CONTROL RICE 2016cr_05b	35015	350150005	VOC	1	0	0
CONTROL RICE 2016cr_05b	35015	350150011	CO	70	56	14
CONTROL RICE 2016cr_05b	35015	350150011	NOX	684	599	86
CONTROL RICE 2016cr_05b	35015	350150011	VOC	51	39	12
CONTROL RICE 2016cr_05b	35015	350150017	VOC	17	13	4
CONTROL RICE 2016cr_05b	35015	350150018	CO	234	188	47
CONTROL RICE 2016cr_05b	35015	350150018	NOX	311	272	39
CONTROL RICE 2016cr_05b	35015	350150018	VOC	10	8	2
CONTROL RICE 2016cr_05b	35015	350150020	CO	94	75	19
CONTROL RICE 2016cr_05b	35015	350150020	NOX	62	54	8
CONTROL RICE 2016cr_05b	35015	350150020	VOC	31	24	7
CONTROL RICE 2016cr_05b	35015	350150022	CO	18	15	4
CONTROL RICE 2016cr_05b	35015	350150022	NOX	18	16	2
CONTROL RICE 2016cr_05b	35015	350150022	VOC	7	5	2
CONTROL RICE 2016cr_05b	35015	350150027	VOC	12	9	3
CONTROL RICE 2016cr_05b	35015	350150040	CO	1	0	0
CONTROL RICE 2016cr_05b	35015	350150040	NOX	0	0	0
CONTROL RICE 2016cr_05b	35015	350150040	VOC	0	0	0
CONTROL RICE 2016cr_05b	35015	350150094	CO	37	29	7
CONTROL RICE 2016cr_05b	35015	350150094	NOX	37	32	5
CONTROL RICE 2016cr_05b	35015	350150094	VOC	12	9	3

CONTROL RICE 2016cr_05b	35015	350150095	CO	96	77	19
CONTROL RICE 2016cr_05b	35015	350150095	NOX	128	112	16
CONTROL RICE 2016cr_05b	35015	350150095	VOC	96	73	23
CONTROL RICE 2016cr_05b	35015	350150098	VOC	15	11	4
CONTROL RICE 2016cr_05b	35015	350150106	CO	15	12	3
CONTROL RICE 2016cr_05b	35015	350150106	NOX	18	16	2
CONTROL RICE 2016cr_05b	35015	350150106	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150112	VOC	15	12	4
CONTROL RICE 2016cr_05b	35015	350150122	VOC	40	30	10
CONTROL RICE 2016cr_05b	35015	350150126	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150131	CO	26	21	5
CONTROL RICE 2016cr_05b	35015	350150131	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150149	CO	36	29	7
CONTROL RICE 2016cr_05b	35015	350150149	NOX	20	18	3
CONTROL RICE 2016cr_05b	35015	350150149	VOC	14	10	3
CONTROL RICE 2016cr_05b	35015	350150152	VOC	8	6	2
CONTROL RICE 2016cr_05b	35015	350150168	CO	8	6	2
CONTROL RICE 2016cr_05b	35015	350150168	NOX	27	23	3
CONTROL RICE 2016cr_05b	35015	350150168	VOC	7	5	2
CONTROL RICE 2016cr_05b	35015	350150183	CO	9	7	2
CONTROL RICE 2016cr_05b	35015	350150183	VOC	6	4	1
CONTROL RICE 2016cr_05b	35015	350150190	VOC	23	18	6
CONTROL RICE 2016cr_05b	35015	350150194	CO	0	0	0
CONTROL RICE 2016cr_05b	35015	350150194	PM10	0	0	0
CONTROL RICE 2016cr_05b	35015	350150194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35015	350150200	CO	12	9	2
CONTROL RICE 2016cr_05b	35015	350150200	NOX	30	26	4
CONTROL RICE 2016cr_05b	35015	350150200	VOC	14	10	3
CONTROL RICE 2016cr_05b	35015	350150218	CO	15	12	3
CONTROL RICE 2016cr_05b	35015	350150218	NOX	26	23	3
CONTROL RICE 2016cr_05b	35015	350150218	VOC	4	3	1
CONTROL RICE 2016cr_05b	35015	350150267	CO	45	30	15
CONTROL RICE 2016cr_05b	35015	350150267	NOX	12	11	2
CONTROL RICE 2016cr_05b	35015	350150267	VOC	15	11	4
CONTROL RICE 2016cr_05b	35015	350150282	VOC	8	6	2
CONTROL RICE 2016cr_05b	35015	350150285	CO	133	106	26
CONTROL RICE 2016cr_05b	35015	350150285	NOX	76	66	10
CONTROL RICE 2016cr_05b	35015	350150285	VOC	38	29	9
CONTROL RICE 2016cr_05b	35015	350150292	CO	45	36	9
CONTROL RICE 2016cr_05b	35015	350150292	NOX	50	44	6
CONTROL RICE 2016cr_05b	35015	350150292	VOC	10	8	2
CONTROL RICE 2016cr_05b	35015	350150293	CO	71	57	14
CONTROL RICE 2016cr_05b	35015	350150293	NOX	76	66	10
CONTROL RICE 2016cr_05b	35015	350150293	VOC	22	17	5
CONTROL RICE 2016cr_05b	35015	350150304	CO	50	40	10
CONTROL RICE 2016cr_05b	35015	350150304	NOX	56	49	7
CONTROL RICE 2016cr_05b	35015	350150304	VOC	15	11	4

CONTROL RICE 2016cr_05b	35015	350150306	CO	45	36	9
CONTROL RICE 2016cr_05b	35015	350150306	NOX	48	42	6
CONTROL RICE 2016cr_05b	35015	350150306	VOC	11	8	3
CONTROL RICE 2016cr_05b	35015	350150308	CO	45	36	9
CONTROL RICE 2016cr_05b	35015	350150308	NOX	47	41	6
CONTROL RICE 2016cr_05b	35015	350150308	VOC	10	8	2
CONTROL RICE 2016cr_05b	35015	350150314	CO	80	64	16
CONTROL RICE 2016cr_05b	35015	350150314	NOX	89	78	11
CONTROL RICE 2016cr_05b	35015	350150314	VOC	21	16	5
CONTROL RICE 2016cr_05b	35015	350150315	CO	16	13	3
CONTROL RICE 2016cr_05b	35015	350150315	NOX	146	128	18
CONTROL RICE 2016cr_05b	35015	350150315	VOC	17	13	4
CONTROL RICE 2016cr_05b	35015	350150316	CO	150	118	32
CONTROL RICE 2016cr_05b	35015	350150316	NOX	102	89	13
CONTROL RICE 2016cr_05b	35015	350150316	VOC	13	10	3
CONTROL RICE 2016cr_05b	35015	350150319	CO	8	6	2
CONTROL RICE 2016cr_05b	35015	350150319	NOX	5	5	1
CONTROL RICE 2016cr_05b	35015	350150319	VOC	3	2	1
CONTROL RICE 2016cr_05b	35015	350150332	CO	31	25	6
CONTROL RICE 2016cr_05b	35015	350150332	NOX	21	18	3
CONTROL RICE 2016cr_05b	35015	350150332	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150333	CO	37	30	7
CONTROL RICE 2016cr_05b	35015	350150333	NOX	41	36	5
CONTROL RICE 2016cr_05b	35015	350150333	VOC	10	7	2
CONTROL RICE 2016cr_05b	35015	350150334	CO	37	29	7
CONTROL RICE 2016cr_05b	35015	350150334	NOX	41	36	5
CONTROL RICE 2016cr_05b	35015	350150334	VOC	10	7	2
CONTROL RICE 2016cr_05b	35015	350150350	CO	46	37	9
CONTROL RICE 2016cr_05b	35015	350150350	NOX	46	40	6
CONTROL RICE 2016cr_05b	35015	350150350	VOC	7	5	2
CONTROL RICE 2016cr_05b	35015	350150351	CO	2	2	0
CONTROL RICE 2016cr_05b	35015	350150351	NOX	1	1	0
CONTROL RICE 2016cr_05b	35015	350150351	VOC	1	1	0
CONTROL RICE 2016cr_05b	35015	350150352	NOX	55	48	7
CONTROL RICE 2016cr_05b	35015	350150352	VOC	28	22	7
CONTROL RICE 2016cr_05b	35015	350150355	VOC	6	4	1
CONTROL RICE 2016cr_05b	35015	350150356	CO	51	41	10
CONTROL RICE 2016cr_05b	35015	350150356	NOX	31	27	4
CONTROL RICE 2016cr_05b	35015	350150356	VOC	8	6	2
CONTROL RICE 2016cr_05b	35015	350150357	CO	35	28	7
CONTROL RICE 2016cr_05b	35015	350150357	NOX	35	31	4
CONTROL RICE 2016cr_05b	35015	350150357	VOC	6	4	1
CONTROL RICE 2016cr_05b	35015	350150359	CO	52	35	17
CONTROL RICE 2016cr_05b	35015	350150359	NOX	22	19	3
CONTROL RICE 2016cr_05b	35015	350150359	VOC	21	16	5
CONTROL RICE 2016cr_05b	35015	350150362	CO	68	54	13
CONTROL RICE 2016cr_05b	35015	350150362	NOX	71	62	9

CONTROL RICE 2016cr_05b	35015	350150362	VOC	16	12	4
CONTROL RICE 2016cr_05b	35015	350150378	CO	48	39	10
CONTROL RICE 2016cr_05b	35015	350150378	NOX	54	47	7
CONTROL RICE 2016cr_05b	35015	350150378	VOC	14	11	3
CONTROL RICE 2016cr_05b	35015	350150384	CO	78	62	15
CONTROL RICE 2016cr_05b	35015	350150384	NOX	96	84	12
CONTROL RICE 2016cr_05b	35015	350150384	VOC	20	15	5
CONTROL RICE 2016cr_05b	35015	350150388	CO	42	34	8
CONTROL RICE 2016cr_05b	35015	350150388	NOX	28	24	3
CONTROL RICE 2016cr_05b	35015	350150388	VOC	14	11	3
CONTROL RICE 2016cr_05b	35015	350150390	CO	41	33	8
CONTROL RICE 2016cr_05b	35015	350150390	NOX	19	17	2
CONTROL RICE 2016cr_05b	35015	350150390	VOC	0	0	0
CONTROL RICE 2016cr_05b	35015	350150391	CO	58	46	11
CONTROL RICE 2016cr_05b	35015	350150391	NOX	33	29	4
CONTROL RICE 2016cr_05b	35015	350150391	VOC	15	11	4
CONTROL RICE 2016cr_05b	35015	350150393	CO	15	12	3
CONTROL RICE 2016cr_05b	35015	350150393	NOX	18	16	2
CONTROL RICE 2016cr_05b	35015	350150393	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150401	CO	6	5	1
CONTROL RICE 2016cr_05b	35015	350150401	NOX	32	28	4
CONTROL RICE 2016cr_05b	35015	350150401	VOC	6	5	2
CONTROL RICE 2016cr_05b	35015	350150408	CO	23	18	4
CONTROL RICE 2016cr_05b	35015	350150408	NOX	24	21	3
CONTROL RICE 2016cr_05b	35015	350150408	VOC	5	4	1
CONTROL RICE 2016cr_05b	35015	350150417	CO	27	21	5
CONTROL RICE 2016cr_05b	35015	350150417	NOX	31	27	4
CONTROL RICE 2016cr_05b	35015	350150417	VOC	13	10	3
CONTROL RICE 2016cr_05b	35015	350150418	CO	20	16	4
CONTROL RICE 2016cr_05b	35015	350150418	NOX	22	19	3
CONTROL RICE 2016cr_05b	35015	350150418	VOC	5	4	1
CONTROL RICE 2016cr_05b	35015	350150421	CO	48	34	14
CONTROL RICE 2016cr_05b	35015	350150421	NOX	24	21	3
CONTROL RICE 2016cr_05b	35015	350150421	VOC	11	8	3
CONTROL RICE 2016cr_05b	35015	350150424	CO	24	19	5
CONTROL RICE 2016cr_05b	35015	350150424	NOX	19	17	2
CONTROL RICE 2016cr_05b	35015	350150424	VOC	6	4	1
CONTROL RICE 2016cr_05b	35015	350150431	CO	45	36	9
CONTROL RICE 2016cr_05b	35015	350150431	NOX	55	48	7
CONTROL RICE 2016cr_05b	35015	350150431	VOC	7	6	2
CONTROL RICE 2016cr_05b	35015	350150432	CO	2	2	0
CONTROL RICE 2016cr_05b	35015	350150432	NOX	2	2	0
CONTROL RICE 2016cr_05b	35015	350150432	VOC	1	0	0
CONTROL RICE 2016cr_05b	35015	350150435	CO	25	20	5
CONTROL RICE 2016cr_05b	35015	350150435	NOX	28	24	3
CONTROL RICE 2016cr_05b	35015	350150435	VOC	7	6	2
CONTROL RICE 2016cr_05b	35015	350150445	CO	25	20	5

CONTROL RICE 2016cr_05b	35015	350150445	NOX	17	15	2
CONTROL RICE 2016cr_05b	35015	350150445	VOC	9	7	2
CONTROL RICE 2016cr_05b	35015	350150451	CO	1	1	0
CONTROL RICE 2016cr_05b	35015	350150451	NOX	3	3	0
CONTROL RICE 2016cr_05b	35015	350150451	VOC	2	1	0
CONTROL RICE 2016cr_05b	35015	350150462	CO	8	7	2
CONTROL RICE 2016cr_05b	35015	350150462	NOX	6	5	1
CONTROL RICE 2016cr_05b	35015	350150462	VOC	2	2	0
CONTROL RICE 2016cr_05b	35017	350170002	CO	10	8	2
CONTROL RICE 2016cr_05b	35017	350170002	PM10	0	0	0
CONTROL RICE 2016cr_05b	35017	350170002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35017	350170002	VOC	521	329	191
CONTROL RICE 2016cr_05b	35019	350190003	CO	17	13	3
CONTROL RICE 2016cr_05b	35019	350190003	PM10	1	1	0
CONTROL RICE 2016cr_05b	35019	350190003	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	35019	350190003	VOC	51	32	19
CONTROL RICE 2016cr_05b	35019	350190004	CO	5	4	1
CONTROL RICE 2016cr_05b	35019	350190004	PM10	7	6	1
CONTROL RICE 2016cr_05b	35019	350190004	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	35019	350190004	VOC	8	5	3
CONTROL RICE 2016cr_05b	35023	350230002	CO	15	12	3
CONTROL RICE 2016cr_05b	35023	350230002	NOX	150	131	19
CONTROL RICE 2016cr_05b	35023	350230002	VOC	0	0	0
CONTROL RICE 2016cr_05b	35025	350250004	CO	39	31	8
CONTROL RICE 2016cr_05b	35025	350250004	NOX	360	315	45
CONTROL RICE 2016cr_05b	35025	350250004	VOC	23	18	6
CONTROL RICE 2016cr_05b	35025	350250005	CO	417	334	83
CONTROL RICE 2016cr_05b	35025	350250005	NOX	2030	1775	254
CONTROL RICE 2016cr_05b	35025	350250005	VOC	52	39	12
CONTROL RICE 2016cr_05b	35025	350250009	CO	436	349	87
CONTROL RICE 2016cr_05b	35025	350250009	NOX	1976	1728	248
CONTROL RICE 2016cr_05b	35025	350250009	VOC	39	30	9
CONTROL RICE 2016cr_05b	35025	350250010	CO	173	138	34
CONTROL RICE 2016cr_05b	35025	350250010	NOX	1280	1119	160
CONTROL RICE 2016cr_05b	35025	350250010	VOC	46	35	11
CONTROL RICE 2016cr_05b	35025	350250035	CO	280	224	56
CONTROL RICE 2016cr_05b	35025	350250035	NOX	651	570	82
CONTROL RICE 2016cr_05b	35025	350250035	VOC	77	58	18
CONTROL RICE 2016cr_05b	35025	350250040	CO	635	509	126
CONTROL RICE 2016cr_05b	35025	350250040	NOX	966	845	121
CONTROL RICE 2016cr_05b	35025	350250040	VOC	34	26	8
CONTROL RICE 2016cr_05b	35025	350250044	CO	40	32	8
CONTROL RICE 2016cr_05b	35025	350250044	NOX	233	204	29
CONTROL RICE 2016cr_05b	35025	350250044	VOC	20	16	5
CONTROL RICE 2016cr_05b	35025	350250047	VOC	21	16	5
CONTROL RICE 2016cr_05b	35025	350250051	NOX	35	30	4
CONTROL RICE 2016cr_05b	35025	350250051	VOC	9	7	2

CONTROL RICE 2016cr_05b	35025	350250052	CO	190	152	38
CONTROL RICE 2016cr_05b	35025	350250052	NOX	1059	926	133
CONTROL RICE 2016cr_05b	35025	350250052	VOC	55	42	13
CONTROL RICE 2016cr_05b	35025	350250060	CO	591	473	117
CONTROL RICE 2016cr_05b	35025	350250060	NOX	2994	2619	375
CONTROL RICE 2016cr_05b	35025	350250060	VOC	45	35	11
CONTROL RICE 2016cr_05b	35025	350250061	CO	499	400	99
CONTROL RICE 2016cr_05b	35025	350250061	NOX	2314	2024	290
CONTROL RICE 2016cr_05b	35025	350250061	VOC	58	44	14
CONTROL RICE 2016cr_05b	35025	350250064	CO	47	38	9
CONTROL RICE 2016cr_05b	35025	350250064	NOX	414	362	52
CONTROL RICE 2016cr_05b	35025	350250064	VOC	16	12	4
CONTROL RICE 2016cr_05b	35025	350250065	CO	65	52	13
CONTROL RICE 2016cr_05b	35025	350250065	NOX	43	38	5
CONTROL RICE 2016cr_05b	35025	350250065	VOC	3	2	1
CONTROL RICE 2016cr_05b	35025	350250072	CO	88	71	18
CONTROL RICE 2016cr_05b	35025	350250072	NOX	158	138	20
CONTROL RICE 2016cr_05b	35025	350250072	VOC	27	20	6
CONTROL RICE 2016cr_05b	35025	350250094	CO	31	25	6
CONTROL RICE 2016cr_05b	35025	350250094	NOX	52	45	6
CONTROL RICE 2016cr_05b	35025	350250094	VOC	5	4	1
CONTROL RICE 2016cr_05b	35025	350250095	NOX	50	44	6
CONTROL RICE 2016cr_05b	35025	350250095	VOC	8	6	2
CONTROL RICE 2016cr_05b	35025	350250114	CO	31	25	6
CONTROL RICE 2016cr_05b	35025	350250114	NOX	31	27	4
CONTROL RICE 2016cr_05b	35025	350250114	VOC	3	2	1
CONTROL RICE 2016cr_05b	35025	350250116	VOC	39	30	9
CONTROL RICE 2016cr_05b	35025	350250117	CO	31	25	6
CONTROL RICE 2016cr_05b	35025	350250117	NOX	31	27	4
CONTROL RICE 2016cr_05b	35025	350250117	VOC	3	2	1
CONTROL RICE 2016cr_05b	35025	350250126	CO	74	63	10
CONTROL RICE 2016cr_05b	35025	350250126	NOX	42	36	5
CONTROL RICE 2016cr_05b	35025	350250126	VOC	13	10	3
CONTROL RICE 2016cr_05b	35025	350250131	CO	3	3	1
CONTROL RICE 2016cr_05b	35025	350250131	NOX	25	22	3
CONTROL RICE 2016cr_05b	35025	350250139	CO	10	8	2
CONTROL RICE 2016cr_05b	35025	350250139	NOX	7	6	1
CONTROL RICE 2016cr_05b	35025	350250139	VOC	0	0	0
CONTROL RICE 2016cr_05b	35025	350250140	CO	31	24	6
CONTROL RICE 2016cr_05b	35025	350250140	NOX	20	18	3
CONTROL RICE 2016cr_05b	35025	350250140	VOC	1	1	0
CONTROL RICE 2016cr_05b	35025	350250141	CO	44	36	9
CONTROL RICE 2016cr_05b	35025	350250141	NOX	44	39	6
CONTROL RICE 2016cr_05b	35025	350250141	VOC	15	12	4
CONTROL RICE 2016cr_05b	35025	350250143	CO	28	22	6
CONTROL RICE 2016cr_05b	35025	350250143	NOX	766	670	96
CONTROL RICE 2016cr_05b	35025	350250143	VOC	1	1	0

CONTROL RICE 2016cr_05b	35025	350250146	CO	2	1	0
CONTROL RICE 2016cr_05b	35025	350250146	NOX	9	7	1
CONTROL RICE 2016cr_05b	35025	350250146	VOC	3	2	1
CONTROL RICE 2016cr_05b	35025	350250152	CO	1	1	0
CONTROL RICE 2016cr_05b	35025	350250152	NOX	2	2	0
CONTROL RICE 2016cr_05b	35025	350250152	VOC	1	1	0
CONTROL RICE 2016cr_05b	35025	350250156	CO	382	306	76
CONTROL RICE 2016cr_05b	35025	350250156	NOX	979	857	123
CONTROL RICE 2016cr_05b	35025	350250156	VOC	20	15	5
CONTROL RICE 2016cr_05b	35025	350250174	VOC	5	4	1
CONTROL RICE 2016cr_05b	35025	350250175	VOC	8	6	2
CONTROL RICE 2016cr_05b	35025	350250176	VOC	14	11	3
CONTROL RICE 2016cr_05b	35025	350250200	CO	23	19	5
CONTROL RICE 2016cr_05b	35025	350250200	VOC	12	9	3
CONTROL RICE 2016cr_05b	35025	350250209	CO	14	11	3
CONTROL RICE 2016cr_05b	35025	350250209	NOX	8	7	1
CONTROL RICE 2016cr_05b	35025	350250209	VOC	2	1	0
CONTROL RICE 2016cr_05b	35025	350250211	CO	10	8	2
CONTROL RICE 2016cr_05b	35025	350250211	NOX	22	19	3
CONTROL RICE 2016cr_05b	35025	350250211	VOC	17	13	4
CONTROL RICE 2016cr_05b	35025	350250218	CO	19	12	7
CONTROL RICE 2016cr_05b	35025	350250218	VOC	7	5	2
CONTROL RICE 2016cr_05b	35025	350250223	CO	19	16	4
CONTROL RICE 2016cr_05b	35025	350250223	NOX	19	17	2
CONTROL RICE 2016cr_05b	35025	350250223	VOC	10	8	2
CONTROL RICE 2016cr_05b	35025	350250234	VOC	1	0	0
CONTROL RICE 2016cr_05b	35025	350250237	VOC	46	35	11
CONTROL RICE 2016cr_05b	35025	350250240	VOC	8	6	2
CONTROL RICE 2016cr_05b	35025	350250241	CO	5	4	1
CONTROL RICE 2016cr_05b	35025	350250241	NOX	8	7	1
CONTROL RICE 2016cr_05b	35025	350250241	VOC	1	0	0
CONTROL RICE 2016cr_05b	35025	350250242	CO	30	24	6
CONTROL RICE 2016cr_05b	35025	350250242	NOX	20	18	3
CONTROL RICE 2016cr_05b	35025	350250242	VOC	10	8	2
CONTROL RICE 2016cr_05b	35025	350250273	CO	7	6	1
CONTROL RICE 2016cr_05b	35025	350250273	NOX	7	6	1
CONTROL RICE 2016cr_05b	35025	350250273	VOC	4	3	1
CONTROL RICE 2016cr_05b	35025	350250274	VOC	1	1	0
CONTROL RICE 2016cr_05b	35025	350250277	VOC	4	3	1
CONTROL RICE 2016cr_05b	35025	350250305	CO	33	26	7
CONTROL RICE 2016cr_05b	35025	350250305	NOX	38	33	5
CONTROL RICE 2016cr_05b	35025	350250305	VOC	1	1	0
CONTROL RICE 2016cr_05b	35025	350250309	CO	29	23	6
CONTROL RICE 2016cr_05b	35025	350250309	NOX	19	17	2
CONTROL RICE 2016cr_05b	35025	350250309	VOC	1	1	0
CONTROL RICE 2016cr_05b	35025	350250321	CO	33	26	6
CONTROL RICE 2016cr_05b	35025	350250321	NOX	33	28	4

CONTROL RICE 2016cr_05b	35025	350250321	VOC	13	10	3
CONTROL RICE 2016cr_05b	35027	350270008	CO	20	16	4
CONTROL RICE 2016cr_05b	35027	350270008	NOX	198	173	25
CONTROL RICE 2016cr_05b	35027	350270008	VOC	1	0	0
CONTROL RICE 2016cr_05b	35029	350290002	CO	6	5	1
CONTROL RICE 2016cr_05b	35029	350290002	NOX	54	47	7
CONTROL RICE 2016cr_05b	35029	350290002	VOC	2	1	0
CONTROL RICE 2016cr_05b	35031	350310002	CO	1457	1168	289
CONTROL RICE 2016cr_05b	35031	350310002	NOX	1639	1434	205
CONTROL RICE 2016cr_05b	35031	350310002	VOC	21	16	5
CONTROL RICE 2016cr_05b	35031	350310010	CO	6	5	1
CONTROL RICE 2016cr_05b	35031	350310010	NOX	16	14	2
CONTROL RICE 2016cr_05b	35031	350310010	VOC	1	1	0
CONTROL RICE 2016cr_05b	35037	350370007	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390002	CO	71	57	14
CONTROL RICE 2016cr_05b	35039	350390002	NOX	45	39	6
CONTROL RICE 2016cr_05b	35039	350390002	VOC	64	49	15
CONTROL RICE 2016cr_05b	35039	350390010	CO	60	48	12
CONTROL RICE 2016cr_05b	35039	350390010	NOX	135	118	17
CONTROL RICE 2016cr_05b	35039	350390010	VOC	74	57	18
CONTROL RICE 2016cr_05b	35039	350390020	CO	6	5	1
CONTROL RICE 2016cr_05b	35039	350390020	NOX	62	54	8
CONTROL RICE 2016cr_05b	35039	350390020	VOC	3	2	1
CONTROL RICE 2016cr_05b	35039	350390022	CO	87	70	17
CONTROL RICE 2016cr_05b	35039	350390022	NOX	24	21	3
CONTROL RICE 2016cr_05b	35039	350390022	VOC	2	1	0
CONTROL RICE 2016cr_05b	35039	350390023	CO	401	249	152
CONTROL RICE 2016cr_05b	35039	350390023	VOC	64	45	18
CONTROL RICE 2016cr_05b	35039	350390025	CO	239	192	47
CONTROL RICE 2016cr_05b	35039	350390025	NOX	63	55	8
CONTROL RICE 2016cr_05b	35039	350390025	VOC	3	2	1
CONTROL RICE 2016cr_05b	35039	350390027	CO	18	15	4
CONTROL RICE 2016cr_05b	35039	350390027	NOX	8	7	1
CONTROL RICE 2016cr_05b	35039	350390027	VOC	17	13	4
CONTROL RICE 2016cr_05b	35039	350390028	CO	3	2	1
CONTROL RICE 2016cr_05b	35039	350390028	NOX	65	57	8
CONTROL RICE 2016cr_05b	35039	350390028	VOC	3	2	1
CONTROL RICE 2016cr_05b	35039	350390038	CO	0	0	0
CONTROL RICE 2016cr_05b	35039	350390038	NOX	4	3	0
CONTROL RICE 2016cr_05b	35039	350390038	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390046	CO	0	0	0
CONTROL RICE 2016cr_05b	35039	350390046	NOX	0	0	0
CONTROL RICE 2016cr_05b	35039	350390046	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390047	CO	61	49	12
CONTROL RICE 2016cr_05b	35039	350390047	NOX	35	30	4
CONTROL RICE 2016cr_05b	35039	350390047	VOC	23	18	6
CONTROL RICE 2016cr_05b	35039	350390056	CO	34	27	7

CONTROL RICE 2016cr_05b	35039	350390056	NOX	19	17	2
CONTROL RICE 2016cr_05b	35039	350390056	VOC	13	10	3
CONTROL RICE 2016cr_05b	35039	350390057	CO	11	9	2
CONTROL RICE 2016cr_05b	35039	350390057	NOX	10	9	1
CONTROL RICE 2016cr_05b	35039	350390057	VOC	4	3	1
CONTROL RICE 2016cr_05b	35039	350390059	VOC	4	3	1
CONTROL RICE 2016cr_05b	35039	350390065	CO	93	74	18
CONTROL RICE 2016cr_05b	35039	350390065	NOX	98	85	12
CONTROL RICE 2016cr_05b	35039	350390065	VOC	22	16	5
CONTROL RICE 2016cr_05b	35039	350390070	CO	26	21	5
CONTROL RICE 2016cr_05b	35039	350390070	NOX	6	6	1
CONTROL RICE 2016cr_05b	35039	350390070	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390074	CO	2	2	0
CONTROL RICE 2016cr_05b	35039	350390074	NOX	8	7	1
CONTROL RICE 2016cr_05b	35039	350390074	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390077	CO	32	26	6
CONTROL RICE 2016cr_05b	35039	350390077	NOX	18	16	2
CONTROL RICE 2016cr_05b	35039	350390077	VOC	12	9	3
CONTROL RICE 2016cr_05b	35039	350390085	CO	1	0	0
CONTROL RICE 2016cr_05b	35039	350390085	PM10	0	0	0
CONTROL RICE 2016cr_05b	35039	350390085	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35039	350390095	CO	63	51	13
CONTROL RICE 2016cr_05b	35039	350390095	NOX	27	24	3
CONTROL RICE 2016cr_05b	35039	350390095	VOC	23	18	6
CONTROL RICE 2016cr_05b	35039	350390101	CO	1	1	0
CONTROL RICE 2016cr_05b	35039	350390101	PM10	0	0	0
CONTROL RICE 2016cr_05b	35039	350390101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35039	350390101	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390102	CO	6	5	1
CONTROL RICE 2016cr_05b	35039	350390102	NOX	1	1	0
CONTROL RICE 2016cr_05b	35039	350390102	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390108	CO	32	25	6
CONTROL RICE 2016cr_05b	35039	350390108	NOX	18	16	2
CONTROL RICE 2016cr_05b	35039	350390108	VOC	0	0	0
CONTROL RICE 2016cr_05b	35039	350390113	CO	6	5	1
CONTROL RICE 2016cr_05b	35039	350390113	NOX	6	5	1
CONTROL RICE 2016cr_05b	35039	350390113	VOC	5	4	1
CONTROL RICE 2016cr_05b	35039	350390114	CO	17	13	3
CONTROL RICE 2016cr_05b	35039	350390114	NOX	7	6	1
CONTROL RICE 2016cr_05b	35039	350390114	VOC	12	9	3
CONTROL RICE 2016cr_05b	35041	350410003	CO	2	2	0
CONTROL RICE 2016cr_05b	35041	350410003	NOX	53	47	7
CONTROL RICE 2016cr_05b	35041	350410003	VOC	2	2	0
CONTROL RICE 2016cr_05b	35041	350410009	CO	0	0	0
CONTROL RICE 2016cr_05b	35041	350410009	NOX	1	1	0
CONTROL RICE 2016cr_05b	35041	350410009	VOC	0	0	0
CONTROL RICE 2016cr_05b	35043	350430009	CO	8	6	2

CONTROL RICE 2016cr_05b	35043	350430009	NOX	8	7	1
CONTROL RICE 2016cr_05b	35043	350430009	VOC	0	0	0
CONTROL RICE 2016cr_05b	35043	350430013	CO	11	7	4
CONTROL RICE 2016cr_05b	35043	350430013	VOC	1	0	0
CONTROL RICE 2016cr_05b	35045	350450006	CO	71	57	14
CONTROL RICE 2016cr_05b	35045	350450006	NOX	23	20	3
CONTROL RICE 2016cr_05b	35045	350450006	VOC	30	23	7
CONTROL RICE 2016cr_05b	35045	350450007	NOX	43	38	5
CONTROL RICE 2016cr_05b	35045	350450007	VOC	21	16	5
CONTROL RICE 2016cr_05b	35045	350450008	CO	75	60	15
CONTROL RICE 2016cr_05b	35045	350450008	NOX	621	543	78
CONTROL RICE 2016cr_05b	35045	350450008	VOC	23	18	5
CONTROL RICE 2016cr_05b	35045	350450010	CO	18	14	4
CONTROL RICE 2016cr_05b	35045	350450010	NOX	15	13	2
CONTROL RICE 2016cr_05b	35045	350450010	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450016	NOX	42	37	5
CONTROL RICE 2016cr_05b	35045	350450016	VOC	27	21	7
CONTROL RICE 2016cr_05b	35045	350450026	CO	216	173	43
CONTROL RICE 2016cr_05b	35045	350450026	NOX	711	622	89
CONTROL RICE 2016cr_05b	35045	350450026	VOC	287	219	69
CONTROL RICE 2016cr_05b	35045	350450039	CO	1	0	0
CONTROL RICE 2016cr_05b	35045	350450039	NOX	1	1	0
CONTROL RICE 2016cr_05b	35045	350450062	CO	0	0	0
CONTROL RICE 2016cr_05b	35045	350450068	CO	198	158	39
CONTROL RICE 2016cr_05b	35045	350450068	NOX	63	55	8
CONTROL RICE 2016cr_05b	35045	350450068	VOC	72	55	17
CONTROL RICE 2016cr_05b	35045	350450069	CO	446	277	169
CONTROL RICE 2016cr_05b	35045	350450069	VOC	71	51	20
CONTROL RICE 2016cr_05b	35045	350450179	CO	0	0	0
CONTROL RICE 2016cr_05b	35045	350450179	PM10	0	0	0
CONTROL RICE 2016cr_05b	35045	350450179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35045	350450179	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450181	CO	86	69	17
CONTROL RICE 2016cr_05b	35045	350450181	NOX	88	77	11
CONTROL RICE 2016cr_05b	35045	350450181	VOC	3	2	1
CONTROL RICE 2016cr_05b	35045	350450184	CO	9	7	2
CONTROL RICE 2016cr_05b	35045	350450184	NOX	211	184	26
CONTROL RICE 2016cr_05b	35045	350450184	VOC	3	2	1
CONTROL RICE 2016cr_05b	35045	350450186	NOX	1	1	0
CONTROL RICE 2016cr_05b	35045	350450198	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450198	NOX	11	10	1
CONTROL RICE 2016cr_05b	35045	350450198	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450204	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450204	NOX	18	15	2
CONTROL RICE 2016cr_05b	35045	350450204	VOC	2	2	1
CONTROL RICE 2016cr_05b	35045	350450205	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450205	NOX	17	15	2

CONTROL RICE 2016cr_05b	35045	350450205	VOC	1	1	0
CONTROL RICE 2016cr_05b	35045	350450206	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450206	NOX	7	6	1
CONTROL RICE 2016cr_05b	35045	350450206	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450208	CO	25	20	5
CONTROL RICE 2016cr_05b	35045	350450208	NOX	14	12	2
CONTROL RICE 2016cr_05b	35045	350450208	VOC	9	7	2
CONTROL RICE 2016cr_05b	35045	350450216	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450216	NOX	10	9	1
CONTROL RICE 2016cr_05b	35045	350450216	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450219	CO	0	0	0
CONTROL RICE 2016cr_05b	35045	350450219	NOX	1	1	0
CONTROL RICE 2016cr_05b	35045	350450219	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450227	CO	0	0	0
CONTROL RICE 2016cr_05b	35045	350450227	NOX	10	9	1
CONTROL RICE 2016cr_05b	35045	350450227	VOC	1	0	0
CONTROL RICE 2016cr_05b	35045	350450248	CO	13	10	3
CONTROL RICE 2016cr_05b	35045	350450248	NOX	22	19	3
CONTROL RICE 2016cr_05b	35045	350450248	VOC	2	2	1
CONTROL RICE 2016cr_05b	35045	350450251	CO	11	9	2
CONTROL RICE 2016cr_05b	35045	350450251	NOX	7	6	1
CONTROL RICE 2016cr_05b	35045	350450251	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450283	CO	7	6	1
CONTROL RICE 2016cr_05b	35045	350450283	NOX	4	3	0
CONTROL RICE 2016cr_05b	35045	350450283	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450284	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450284	NOX	13	11	2
CONTROL RICE 2016cr_05b	35045	350450284	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450298	CO	28	23	6
CONTROL RICE 2016cr_05b	35045	350450298	NOX	16	14	2
CONTROL RICE 2016cr_05b	35045	350450298	VOC	11	8	3
CONTROL RICE 2016cr_05b	35045	350450299	CO	25	20	5
CONTROL RICE 2016cr_05b	35045	350450299	NOX	33	29	4
CONTROL RICE 2016cr_05b	35045	350450299	VOC	6	5	1
CONTROL RICE 2016cr_05b	35045	350450307	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450308	CO	76	61	15
CONTROL RICE 2016cr_05b	35045	350450308	NOX	24	21	3
CONTROL RICE 2016cr_05b	35045	350450308	VOC	16	12	4
CONTROL RICE 2016cr_05b	35045	350450315	CO	95	76	19
CONTROL RICE 2016cr_05b	35045	350450315	NOX	31	27	4
CONTROL RICE 2016cr_05b	35045	350450315	VOC	20	16	5
CONTROL RICE 2016cr_05b	35045	350450316	CO	25	20	5
CONTROL RICE 2016cr_05b	35045	350450316	NOX	23	20	3
CONTROL RICE 2016cr_05b	35045	350450316	VOC	3	2	1
CONTROL RICE 2016cr_05b	35045	350450320	CO	128	102	25
CONTROL RICE 2016cr_05b	35045	350450320	NOX	76	66	10
CONTROL RICE 2016cr_05b	35045	350450320	VOC	20	15	5

CONTROL RICE 2016cr_05b	35045	350450321	CO	11	9	2
CONTROL RICE 2016cr_05b	35045	350450321	NOX	12	11	2
CONTROL RICE 2016cr_05b	35045	350450321	VOC	9	7	2
CONTROL RICE 2016cr_05b	35045	350450324	CO	69	56	14
CONTROL RICE 2016cr_05b	35045	350450324	NOX	20	17	2
CONTROL RICE 2016cr_05b	35045	350450324	VOC	26	20	6
CONTROL RICE 2016cr_05b	35045	350450330	CO	33	27	7
CONTROL RICE 2016cr_05b	35045	350450330	NOX	62	54	8
CONTROL RICE 2016cr_05b	35045	350450330	VOC	23	18	6
CONTROL RICE 2016cr_05b	35045	350450337	CO	62	50	12
CONTROL RICE 2016cr_05b	35045	350450337	NOX	35	30	4
CONTROL RICE 2016cr_05b	35045	350450337	VOC	23	18	6
CONTROL RICE 2016cr_05b	35045	350450338	CO	31	25	6
CONTROL RICE 2016cr_05b	35045	350450338	NOX	28	24	3
CONTROL RICE 2016cr_05b	35045	350450338	VOC	9	7	2
CONTROL RICE 2016cr_05b	35045	350450340	CO	27	22	5
CONTROL RICE 2016cr_05b	35045	350450340	NOX	26	22	3
CONTROL RICE 2016cr_05b	35045	350450340	VOC	4	3	1
CONTROL RICE 2016cr_05b	35045	350450342	CO	1	1	0
CONTROL RICE 2016cr_05b	35045	350450342	NOX	19	16	2
CONTROL RICE 2016cr_05b	35045	350450342	VOC	1	1	0
CONTROL RICE 2016cr_05b	35045	350450344	CO	59	47	12
CONTROL RICE 2016cr_05b	35045	350450344	NOX	34	29	4
CONTROL RICE 2016cr_05b	35045	350450344	VOC	1	1	0
CONTROL RICE 2016cr_05b	35045	350450345	CO	40	32	8
CONTROL RICE 2016cr_05b	35045	350450345	NOX	19	16	2
CONTROL RICE 2016cr_05b	35045	350450345	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450352	CO	34	27	7
CONTROL RICE 2016cr_05b	35045	350450352	NOX	19	17	2
CONTROL RICE 2016cr_05b	35045	350450352	VOC	13	10	3
CONTROL RICE 2016cr_05b	35045	350450359	CO	27	22	5
CONTROL RICE 2016cr_05b	35045	350450359	NOX	15	13	2
CONTROL RICE 2016cr_05b	35045	350450359	VOC	10	8	2
CONTROL RICE 2016cr_05b	35045	350450361	CO	41	33	8
CONTROL RICE 2016cr_05b	35045	350450361	NOX	20	17	2
CONTROL RICE 2016cr_05b	35045	350450361	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450368	VOC	1	1	0
CONTROL RICE 2016cr_05b	35045	350450372	CO	16	13	3
CONTROL RICE 2016cr_05b	35045	350450372	NOX	22	19	3
CONTROL RICE 2016cr_05b	35045	350450372	VOC	6	5	1
CONTROL RICE 2016cr_05b	35045	350450373	CO	16	13	3
CONTROL RICE 2016cr_05b	35045	350450373	NOX	29	26	4
CONTROL RICE 2016cr_05b	35045	350450373	VOC	6	5	2
CONTROL RICE 2016cr_05b	35045	350450382	CO	9	8	2
CONTROL RICE 2016cr_05b	35045	350450382	NOX	156	137	20
CONTROL RICE 2016cr_05b	35045	350450382	VOC	5	4	1
CONTROL RICE 2016cr_05b	35045	350450385	CO	13	11	3

CONTROL RICE 2016cr_05b	35045	350450385	NOX	21	18	3
CONTROL RICE 2016cr_05b	35045	350450385	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450388	CO	12	9	2
CONTROL RICE 2016cr_05b	35045	350450388	NOX	14	13	2
CONTROL RICE 2016cr_05b	35045	350450388	VOC	3	2	1
CONTROL RICE 2016cr_05b	35045	350450395	CO	33	26	7
CONTROL RICE 2016cr_05b	35045	350450395	NOX	26	23	3
CONTROL RICE 2016cr_05b	35045	350450395	VOC	13	10	3
CONTROL RICE 2016cr_05b	35045	350450396	CO	36	29	7
CONTROL RICE 2016cr_05b	35045	350450396	NOX	12	10	1
CONTROL RICE 2016cr_05b	35045	350450396	VOC	13	10	3
CONTROL RICE 2016cr_05b	35045	350450397	CO	35	28	7
CONTROL RICE 2016cr_05b	35045	350450397	NOX	12	10	1
CONTROL RICE 2016cr_05b	35045	350450397	VOC	13	10	3
CONTROL RICE 2016cr_05b	35045	350450409	CO	30	24	6
CONTROL RICE 2016cr_05b	35045	350450409	NOX	25	22	3
CONTROL RICE 2016cr_05b	35045	350450409	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450833	CO	20	16	4
CONTROL RICE 2016cr_05b	35045	350450833	NOX	10	9	1
CONTROL RICE 2016cr_05b	35045	350450833	VOC	0	0	0
CONTROL RICE 2016cr_05b	35045	350450904	CO	45	36	9
CONTROL RICE 2016cr_05b	35045	350450904	NOX	46	41	6
CONTROL RICE 2016cr_05b	35045	350450904	VOC	9	7	2
CONTROL RICE 2016cr_05b	35045	350450906	CO	17	14	3
CONTROL RICE 2016cr_05b	35045	350450906	NOX	25	21	3
CONTROL RICE 2016cr_05b	35045	350450906	VOC	4	3	1
CONTROL RICE 2016cr_05b	35049	350490035	CO	0	0	0
CONTROL RICE 2016cr_05b	35049	350490035	VOC	0	0	0
CONTROL RICE 2016cr_05b	35051	350510004	CO	2	1	0
CONTROL RICE 2016cr_05b	35051	350510004	VOC	0	0	0
CONTROL RICE 2016cr_05b	35053	350530005	CO	0	0	0
CONTROL RICE 2016cr_05b	35053	350530005	PM10	0	0	0
CONTROL RICE 2016cr_05b	35053	350530005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	35053	350530005	VOC	0	0	0
CONTROL RICE 2016cr_05b	35055	350550004	CO	0	0	0
CONTROL RICE 2016cr_05b	35055	350550004	VOC	0	0	0
CONTROL RICE 2016cr_05b	35057	350570001	CO	33	26	7
CONTROL RICE 2016cr_05b	35057	350570001	NOX	121	106	15
CONTROL RICE 2016cr_05b	35057	350570001	VOC	4	3	1
CONTROL RICE 2016cr_05b	35057	350570003	CO	19	15	4
CONTROL RICE 2016cr_05b	35057	350570003	PM10	3	2	0
CONTROL RICE 2016cr_05b	35057	350570003	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	35057	350570003	VOC	2	1	1
CONTROL RICE 2016cr_05b	35057	350570005	CO	7	6	1
CONTROL RICE 2016cr_05b	35057	350570005	PM10	1	1	0
CONTROL RICE 2016cr_05b	35057	350570005	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	35057	350570005	VOC	2	1	1

CONTROL RICE 2016cr_05b	35061	350610007	CO	100	80	20
CONTROL RICE 2016cr_05b	35061	350610007	NOX	40	35	5
CONTROL RICE 2016cr_05b	35061	350610007	VOC	20	15	5
CONTROL RICE 2016cr_05b	36001	4010100153	CO	0	0	0
CONTROL RICE 2016cr_05b	36001	4010100153	PM10	0	0	0
CONTROL RICE 2016cr_05b	36001	4010100153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36001	4010100153	VOC	0	0	0
CONTROL RICE 2016cr_05b	36001	4010100171	CO	40	32	8
CONTROL RICE 2016cr_05b	36001	4010100171	NOX	34	30	4
CONTROL RICE 2016cr_05b	36001	4012200007	CO	1	0	0
CONTROL RICE 2016cr_05b	36001	4012200007	PM10	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200007	VOC	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200078	CO	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200078	PM10	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200078	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36001	4012200078	VOC	0	0	0
CONTROL RICE 2016cr_05b	36003	9026000009	CO	76	61	15
CONTROL RICE 2016cr_05b	36003	9026000009	NOX	48	42	6
CONTROL RICE 2016cr_05b	36003	9026000009	VOC	17	13	4
CONTROL RICE 2016cr_05b	36003	9027400004	CO	0	0	0
CONTROL RICE 2016cr_05b	36003	9027400004	NOX	0	0	0
CONTROL RICE 2016cr_05b	36003	9027400004	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200055	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200055	PM10	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200055	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200105	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200105	PM10	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36005	2600200105	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500011	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500011	PM10	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500011	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500115	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500115	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500133	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500133	PM10	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36005	2600500133	VOC	0	0	0
CONTROL RICE 2016cr_05b	36005	2600700190	CO	0	0	0
CONTROL RICE 2016cr_05b	36005	2600700190	NOX	0	0	0
CONTROL RICE 2016cr_05b	36005	2600700190	VOC	0	0	0
CONTROL RICE 2016cr_05b	36007	7034600032	CO	1	0	0
CONTROL RICE 2016cr_05b	36007	7034600032	PM10	0	0	0
CONTROL RICE 2016cr_05b	36007	7034600032	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	36007	7034600032	VOC	0	0	0
CONTROL RICE 2016cr_05b	36007	7034800027	CO	0	0	0
CONTROL RICE 2016cr_05b	36007	7034800027	NOX	0	0	0
CONTROL RICE 2016cr_05b	36007	7034800027	VOC	0	0	0
CONTROL RICE 2016cr_05b	36011	7055200004	CO	0	0	0
CONTROL RICE 2016cr_05b	36011	7055200004	PM10	0	0	0
CONTROL RICE 2016cr_05b	36011	7055200004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36011	7055200004	VOC	0	0	0
CONTROL RICE 2016cr_05b	36013	9060300001	CO	0	0	0
CONTROL RICE 2016cr_05b	36013	9060300001	PM10	0	0	0
CONTROL RICE 2016cr_05b	36013	9060300001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36013	9060300001	VOC	0	0	0
CONTROL RICE 2016cr_05b	36013	9060800089	VOC	0	0	0
CONTROL RICE 2016cr_05b	36013	9062200003	CO	19	15	4
CONTROL RICE 2016cr_05b	36013	9062200003	PM10	0	0	0
CONTROL RICE 2016cr_05b	36013	9062200003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36013	9062200003	VOC	2	1	1
CONTROL RICE 2016cr_05b	36013	9063600006	CO	1	1	0
CONTROL RICE 2016cr_05b	36013	9063600006	NOX	0	0	0
CONTROL RICE 2016cr_05b	36013	9063600006	VOC	0	0	0
CONTROL RICE 2016cr_05b	36013	9064200016	CO	6	4	2
CONTROL RICE 2016cr_05b	36013	9064200016	NOX	1	0	0
CONTROL RICE 2016cr_05b	36013	9064200016	VOC	3	2	1
CONTROL RICE 2016cr_05b	36013	9064600048	CO	37	29	7
CONTROL RICE 2016cr_05b	36013	9064600048	NOX	24	21	3
CONTROL RICE 2016cr_05b	36013	9064600048	VOC	6	5	1
CONTROL RICE 2016cr_05b	36017	7083000037	CO	0	0	0
CONTROL RICE 2016cr_05b	36017	7083000037	NOX	0	0	0
CONTROL RICE 2016cr_05b	36017	7083000037	PM10	0	0	0
CONTROL RICE 2016cr_05b	36017	7083000037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36017	7083000037	VOC	0	0	0
CONTROL RICE 2016cr_05b	36019	5092800017	CO	0	0	0
CONTROL RICE 2016cr_05b	36019	5092800017	PM10	0	0	0
CONTROL RICE 2016cr_05b	36019	5092800017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36019	5092800017	VOC	0	0	0
CONTROL RICE 2016cr_05b	36021	4102600037	CO	63	50	12
CONTROL RICE 2016cr_05b	36021	4102600037	NOX	83	73	10
CONTROL RICE 2016cr_05b	36021	4102600037	VOC	7	6	2
CONTROL RICE 2016cr_05b	36025	4123000019	CO	0	0	0
CONTROL RICE 2016cr_05b	36025	4123000019	PM10	0	0	0
CONTROL RICE 2016cr_05b	36025	4123000019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36025	4123000019	VOC	0	0	0
CONTROL RICE 2016cr_05b	36027	3133000048	CO	128	104	25
CONTROL RICE 2016cr_05b	36027	3133000048	NOX	3	2	1
CONTROL RICE 2016cr_05b	36027	3133000048	VOC	5	3	1
CONTROL RICE 2016cr_05b	36029	9140200465	VOC	2	1	0
CONTROL RICE 2016cr_05b	36029	9140200565	CO	0	0	0

CONTROL RICE 2016cr_05b	36029	9140200565	PM10	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200565	VOC	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200573	CO	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200573	NOX	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200573	PM10	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200573	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36029	9140200573	VOC	0	0	0
CONTROL RICE 2016cr_05b	36029	9143800044	CO	72	58	14
CONTROL RICE 2016cr_05b	36029	9143800044	NOX	104	91	13
CONTROL RICE 2016cr_05b	36029	9143800044	VOC	30	23	7
CONTROL RICE 2016cr_05b	36029	9144000034	CO	80	64	16
CONTROL RICE 2016cr_05b	36029	9144000034	NOX	108	95	14
CONTROL RICE 2016cr_05b	36029	9144000034	VOC	13	10	3
CONTROL RICE 2016cr_05b	36029	9146400048	CO	10	8	2
CONTROL RICE 2016cr_05b	36029	9146400048	NOX	1	1	0
CONTROL RICE 2016cr_05b	36029	9146400048	VOC	0	0	0
CONTROL RICE 2016cr_05b	36029	9146400153	CO	0	0	0
CONTROL RICE 2016cr_05b	36029	9146400153	PM10	0	0	0
CONTROL RICE 2016cr_05b	36029	9146400153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36029	9146400153	VOC	0	0	0
CONTROL RICE 2016cr_05b	36029	9149900067	CO	0	0	0
CONTROL RICE 2016cr_05b	36029	9149900067	NOX	0	0	0
CONTROL RICE 2016cr_05b	36029	9149900067	VOC	1	1	0
CONTROL RICE 2016cr_05b	36031	5154800008	CO	1	1	0
CONTROL RICE 2016cr_05b	36031	5154800008	PM10	3	2	0
CONTROL RICE 2016cr_05b	36031	5154800008	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	36031	5154800008	VOC	0	0	0
CONTROL RICE 2016cr_05b	36033	5163400022	CO	0	0	0
CONTROL RICE 2016cr_05b	36033	5163400022	PM10	0	0	0
CONTROL RICE 2016cr_05b	36033	5163400022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36033	5163400022	VOC	0	0	0
CONTROL RICE 2016cr_05b	36035	5172800005	CO	0	0	0
CONTROL RICE 2016cr_05b	36035	5172800005	PM10	0	0	0
CONTROL RICE 2016cr_05b	36035	5172800005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36035	5172800005	VOC	0	0	0
CONTROL RICE 2016cr_05b	36037	8183600007	CO	1	0	0
CONTROL RICE 2016cr_05b	36037	8183600007	VOC	1	1	0
CONTROL RICE 2016cr_05b	36039	4192200055	CO	0	0	0
CONTROL RICE 2016cr_05b	36039	4192200055	PM10	0	0	0
CONTROL RICE 2016cr_05b	36039	4192200055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36039	4192200055	VOC	0	0	0
CONTROL RICE 2016cr_05b	36043	6212600037	CO	10	8	2
CONTROL RICE 2016cr_05b	36043	6212600037	NOX	16	14	2
CONTROL RICE 2016cr_05b	36043	6212600037	VOC	4	3	1
CONTROL RICE 2016cr_05b	36043	6215600018	CO	120	96	24
CONTROL RICE 2016cr_05b	36043	6215600018	NOX	207	181	26

CONTROL RICE 2016cr_05b	36043	6215600018	VOC	25	19	6
CONTROL RICE 2016cr_05b	36045	6225200007	CO	0	0	0
CONTROL RICE 2016cr_05b	36045	6225200007	PM10	0	0	0
CONTROL RICE 2016cr_05b	36045	6225200007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36045	6225200007	VOC	0	0	0
CONTROL RICE 2016cr_05b	36045	6226000024	CO	0	0	0
CONTROL RICE 2016cr_05b	36045	6226000024	PM10	0	0	0
CONTROL RICE 2016cr_05b	36045	6226000024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36045	6226000024	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610100042	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610100042	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610100042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610100042	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200005	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200005	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200005	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200103	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200103	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610200103	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610300158	CO	22	17	4
CONTROL RICE 2016cr_05b	36047	2610300158	NOX	105	92	13
CONTROL RICE 2016cr_05b	36047	2610300158	VOC	6	5	2
CONTROL RICE 2016cr_05b	36047	2610400015	CO	1	0	0
CONTROL RICE 2016cr_05b	36047	2610400015	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400015	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400132	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400132	NOX	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400132	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400132	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400174	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400174	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400174	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400174	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400249	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400249	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400249	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400249	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400255	CO	24	15	9
CONTROL RICE 2016cr_05b	36047	2610400279	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400279	NOX	0	0	0
CONTROL RICE 2016cr_05b	36047	2610400279	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610401298	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610401298	PM10	0	0	0

CONTROL RICE 2016cr_05b	36047	2610401298	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610401298	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500190	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500190	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500190	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500250	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500250	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500250	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500262	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500262	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500262	VOC	0	0	0
CONTROL RICE 2016cr_05b	36047	2610500301	CO	7	6	1
CONTROL RICE 2016cr_05b	36047	2610500301	NOX	6	5	1
CONTROL RICE 2016cr_05b	36047	2610500301	VOC	2	2	1
CONTROL RICE 2016cr_05b	36047	2610700079	CO	0	0	0
CONTROL RICE 2016cr_05b	36047	2610700079	PM10	0	0	0
CONTROL RICE 2016cr_05b	36047	2610700079	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36047	2610700079	VOC	0	0	0
CONTROL RICE 2016cr_05b	36049	6233800012	CO	0	0	0
CONTROL RICE 2016cr_05b	36049	6233800012	PM10	0	0	0
CONTROL RICE 2016cr_05b	36049	6233800012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36049	6233800012	VOC	0	0	0
CONTROL RICE 2016cr_05b	36051	8245200008	CO	0	0	0
CONTROL RICE 2016cr_05b	36051	8245200008	NOX	0	0	0
CONTROL RICE 2016cr_05b	36051	8245200008	VOC	0	0	0
CONTROL RICE 2016cr_05b	36055	8264400048	CO	96	77	19
CONTROL RICE 2016cr_05b	36055	8264400048	NOX	61	53	8
CONTROL RICE 2016cr_05b	36055	8265600008	CO	85	68	17
CONTROL RICE 2016cr_05b	36055	8265600008	NOX	45	39	6
CONTROL RICE 2016cr_05b	36055	8269900059	CO	0	0	0
CONTROL RICE 2016cr_05b	36055	8269900059	PM10	0	0	0
CONTROL RICE 2016cr_05b	36055	8269900059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36055	8269900059	VOC	0	0	0
CONTROL RICE 2016cr_05b	36055	8990800162	CO	73	58	14
CONTROL RICE 2016cr_05b	36055	8990800162	NOX	46	40	6
CONTROL RICE 2016cr_05b	36059	1282000457	CO	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000457	NOX	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000457	PM10	3	3	0
CONTROL RICE 2016cr_05b	36059	1282000457	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	36059	1282000457	VOC	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000652	CO	42	33	8
CONTROL RICE 2016cr_05b	36059	1282000652	NOX	72	63	9
CONTROL RICE 2016cr_05b	36059	1282000652	PM10	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000652	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	36059	1282000652	VOC	16	12	4
CONTROL RICE 2016cr_05b	36059	1282000653	CO	20	16	4
CONTROL RICE 2016cr_05b	36059	1282000653	NOX	97	85	12
CONTROL RICE 2016cr_05b	36059	1282000653	PM10	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000653	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36059	1282000653	VOC	26	20	6
CONTROL RICE 2016cr_05b	36059	1282001727	CO	0	0	0
CONTROL RICE 2016cr_05b	36059	1282001727	PM10	0	0	0
CONTROL RICE 2016cr_05b	36059	1282001727	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36059	1282001727	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100004	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100004	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100004	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100005	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100005	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620100005	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200007	CO	1	0	0
CONTROL RICE 2016cr_05b	36061	2620200007	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200007	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200044	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200044	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620200044	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300001	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300001	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300001	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300017	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300017	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300017	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300047	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300047	NOX	0	0	0
CONTROL RICE 2016cr_05b	36061	2620300047	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400058	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400058	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400058	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400064	CO	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400064	PM10	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400064	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36061	2620400064	VOC	0	0	0
CONTROL RICE 2016cr_05b	36061	2620500182	CO	5	4	1
CONTROL RICE 2016cr_05b	36061	2620500182	NOX	3	3	0

CONTROL RICE 2016cr_05b	36061	2620500182	VOC	1	1	0
CONTROL RICE 2016cr_05b	36063	9290900018	CO	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900018	PM10	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900018	VOC	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900107	CO	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900107	PM10	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900107	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36063	9290900107	VOC	0	0	0
CONTROL RICE 2016cr_05b	36063	9291200059	CO	0	0	0
CONTROL RICE 2016cr_05b	36063	9291200059	PM10	0	0	0
CONTROL RICE 2016cr_05b	36063	9291200059	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36063	9291200059	VOC	0	0	0
CONTROL RICE 2016cr_05b	36063	9292000008	CO	0	0	0
CONTROL RICE 2016cr_05b	36063	9292000008	NOX	0	0	0
CONTROL RICE 2016cr_05b	36063	9292000008	VOC	0	0	0
CONTROL RICE 2016cr_05b	36063	9292400016	CO	2	2	0
CONTROL RICE 2016cr_05b	36063	9292400016	PM10	1	1	0
CONTROL RICE 2016cr_05b	36063	9292400016	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	36063	9292400016	VOC	1	1	0
CONTROL RICE 2016cr_05b	36063	9292400110	CO	78	62	15
CONTROL RICE 2016cr_05b	36063	9292400110	NOX	80	70	10
CONTROL RICE 2016cr_05b	36063	9292400110	VOC	1	1	0
CONTROL RICE 2016cr_05b	36065	6301300103	CO	0	0	0
CONTROL RICE 2016cr_05b	36065	6301300103	PM10	0	0	0
CONTROL RICE 2016cr_05b	36065	6301300103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36065	6301300103	VOC	0	0	0
CONTROL RICE 2016cr_05b	36065	6302000024	CO	0	0	0
CONTROL RICE 2016cr_05b	36065	6302000024	PM10	0	0	0
CONTROL RICE 2016cr_05b	36065	6302000024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36065	6302000024	VOC	0	0	0
CONTROL RICE 2016cr_05b	36065	6302200014	CO	0	0	0
CONTROL RICE 2016cr_05b	36065	6302200014	VOC	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600070	CO	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600070	NOX	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600070	VOC	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600093	CO	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600093	PM10	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600093	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36067	7312600093	VOC	0	0	0
CONTROL RICE 2016cr_05b	36067	7313400022	CO	39	31	8
CONTROL RICE 2016cr_05b	36067	7313400022	NOX	26	23	3
CONTROL RICE 2016cr_05b	36067	7313400022	VOC	18	13	4
CONTROL RICE 2016cr_05b	36067	7313600002	CO	0	0	0
CONTROL RICE 2016cr_05b	36067	7313600002	PM10	0	0	0
CONTROL RICE 2016cr_05b	36067	7313600002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36067	7313600002	VOC	0	0	0

CONTROL RICE 2016cr_05b	36067	7314200028	CO	0	0	0
CONTROL RICE 2016cr_05b	36067	7314200028	PM10	0	0	0
CONTROL RICE 2016cr_05b	36067	7314200028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36067	7314200028	VOC	0	0	0
CONTROL RICE 2016cr_05b	36067	7315600030	CO	0	0	0
CONTROL RICE 2016cr_05b	36067	7315600030	PM10	0	0	0
CONTROL RICE 2016cr_05b	36067	7315600030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36067	7315600030	VOC	0	0	0
CONTROL RICE 2016cr_05b	36069	8320500041	CO	0	0	0
CONTROL RICE 2016cr_05b	36069	8320500041	PM10	0	0	0
CONTROL RICE 2016cr_05b	36069	8320500041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36069	8320500041	VOC	0	0	0
CONTROL RICE 2016cr_05b	36069	8322400108	CO	0	0	0
CONTROL RICE 2016cr_05b	36069	8322400108	PM10	0	0	0
CONTROL RICE 2016cr_05b	36069	8322400108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36069	8322400108	VOC	0	0	0
CONTROL RICE 2016cr_05b	36069	8323400013	CO	81	65	16
CONTROL RICE 2016cr_05b	36069	8323400013	NOX	56	49	7
CONTROL RICE 2016cr_05b	36069	8323400013	VOC	16	12	4
CONTROL RICE 2016cr_05b	36071	3333000002	CO	0	0	0
CONTROL RICE 2016cr_05b	36071	3333000002	PM10	0	0	0
CONTROL RICE 2016cr_05b	36071	3333000002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36071	3333000002	VOC	0	0	0
CONTROL RICE 2016cr_05b	36071	3333600022	CO	15	11	3
CONTROL RICE 2016cr_05b	36071	3333600022	NOX	0	0	0
CONTROL RICE 2016cr_05b	36071	3333600022	PM10	0	0	0
CONTROL RICE 2016cr_05b	36071	3333600022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36071	3333600022	VOC	1	1	0
CONTROL RICE 2016cr_05b	36071	3335200145	CO	0	0	0
CONTROL RICE 2016cr_05b	36071	3335200145	PM10	0	0	0
CONTROL RICE 2016cr_05b	36071	3335200145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36071	3335200145	VOC	0	0	0
CONTROL RICE 2016cr_05b	36075	7355600040	CO	0	0	0
CONTROL RICE 2016cr_05b	36075	7355600040	PM10	0	0	0
CONTROL RICE 2016cr_05b	36075	7355600040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36075	7355600040	VOC	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800001	CO	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800001	PM10	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800001	VOC	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800013	CO	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800013	PM10	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36075	7355800013	VOC	0	0	0
CONTROL RICE 2016cr_05b	36079	3373000060	CO	0	0	0
CONTROL RICE 2016cr_05b	36079	3373000060	NOX	0	0	0
CONTROL RICE 2016cr_05b	36079	3373000060	VOC	0	0	0

CONTROL RICE 2016cr_05b	36081	2630100093	CO	26	21	5
CONTROL RICE 2016cr_05b	36081	2630100093	NOX	3	2	1
CONTROL RICE 2016cr_05b	36081	2630100093	VOC	0	0	0
CONTROL RICE 2016cr_05b	36081	2630400404	CO	2	1	0
CONTROL RICE 2016cr_05b	36081	2630400404	NOX	1	1	0
CONTROL RICE 2016cr_05b	36081	2630400404	VOC	0	0	0
CONTROL RICE 2016cr_05b	36081	2630401378	CO	0	0	0
CONTROL RICE 2016cr_05b	36081	2630401378	PM10	0	0	0
CONTROL RICE 2016cr_05b	36081	2630401378	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36081	2630401378	VOC	0	0	0
CONTROL RICE 2016cr_05b	36081	2630600067	CO	0	0	0
CONTROL RICE 2016cr_05b	36081	2630600067	PM10	0	0	0
CONTROL RICE 2016cr_05b	36081	2630600067	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36081	2630600067	VOC	0	0	0
CONTROL RICE 2016cr_05b	36081	2630700391	CO	13	11	3
CONTROL RICE 2016cr_05b	36081	2630700391	NOX	9	5	3
CONTROL RICE 2016cr_05b	36081	2630700391	VOC	0	0	0
CONTROL RICE 2016cr_05b	36083	4381400016	CO	0	0	0
CONTROL RICE 2016cr_05b	36083	4381400016	PM10	0	0	0
CONTROL RICE 2016cr_05b	36083	4381400016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36083	4381400016	VOC	0	0	0
CONTROL RICE 2016cr_05b	36085	2640300031	CO	5	4	1
CONTROL RICE 2016cr_05b	36085	2640300031	NOX	3	2	0
CONTROL RICE 2016cr_05b	36085	2640300031	PM10	1	1	0
CONTROL RICE 2016cr_05b	36085	2640300031	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	36085	2640300031	VOC	7	5	2
CONTROL RICE 2016cr_05b	36085	2640500073	CO	0	0	0
CONTROL RICE 2016cr_05b	36085	2640500073	PM10	0	0	0
CONTROL RICE 2016cr_05b	36085	2640500073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36085	2640500073	VOC	0	0	0
CONTROL RICE 2016cr_05b	36085	2649900029	CO	49	39	10
CONTROL RICE 2016cr_05b	36085	2649900029	NOX	77	68	10
CONTROL RICE 2016cr_05b	36087	3392400025	CO	2	1	0
CONTROL RICE 2016cr_05b	36087	3392400025	NOX	0	0	0
CONTROL RICE 2016cr_05b	36087	3392400025	PM10	0	0	0
CONTROL RICE 2016cr_05b	36087	3392400025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36087	3392400025	VOC	1	0	0
CONTROL RICE 2016cr_05b	36087	3392600041	CO	0	0	0
CONTROL RICE 2016cr_05b	36087	3392600041	PM10	0	0	0
CONTROL RICE 2016cr_05b	36087	3392600041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36087	3392600041	VOC	0	0	0
CONTROL RICE 2016cr_05b	36087	3392800001	CO	1	1	0
CONTROL RICE 2016cr_05b	36087	3392800001	NOX	4	4	1
CONTROL RICE 2016cr_05b	36087	3392800001	VOC	0	0	0
CONTROL RICE 2016cr_05b	36089	6403000002	CO	0	0	0
CONTROL RICE 2016cr_05b	36089	6403000002	PM10	0	0	0
CONTROL RICE 2016cr_05b	36089	6403000002	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	36089	6403000002	VOC	0	0	0
CONTROL RICE 2016cr_05b	36089	6405800003	VOC	10	8	2
CONTROL RICE 2016cr_05b	36089	6405800004	CO	0	0	0
CONTROL RICE 2016cr_05b	36089	6405800004	PM10	0	0	0
CONTROL RICE 2016cr_05b	36089	6405800004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36089	6405800004	VOC	0	0	0
CONTROL RICE 2016cr_05b	36091	5412600028	CO	0	0	0
CONTROL RICE 2016cr_05b	36091	5412600028	PM10	0	0	0
CONTROL RICE 2016cr_05b	36091	5412600028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36091	5412600028	VOC	0	0	0
CONTROL RICE 2016cr_05b	36093	4421500054	CO	0	0	0
CONTROL RICE 2016cr_05b	36093	4421500054	PM10	0	0	0
CONTROL RICE 2016cr_05b	36093	4421500054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36093	4421500054	VOC	0	0	0
CONTROL RICE 2016cr_05b	36093	4422400001	CO	3	2	1
CONTROL RICE 2016cr_05b	36093	4422400001	NOX	15	13	2
CONTROL RICE 2016cr_05b	36093	4422400001	PM10	0	0	0
CONTROL RICE 2016cr_05b	36093	4422400001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36093	4422400001	VOC	1	1	0
CONTROL RICE 2016cr_05b	36095	4432400005	CO	54	43	11
CONTROL RICE 2016cr_05b	36095	4432400005	NOX	41	36	5
CONTROL RICE 2016cr_05b	36095	4432400005	VOC	14	11	3
CONTROL RICE 2016cr_05b	36097	8443200001	CO	0	0	0
CONTROL RICE 2016cr_05b	36097	8443200001	NOX	0	0	0
CONTROL RICE 2016cr_05b	36097	8443200001	VOC	0	0	0
CONTROL RICE 2016cr_05b	36101	8468200006	CO	42	34	8
CONTROL RICE 2016cr_05b	36101	8468200006	NOX	32	28	4
CONTROL RICE 2016cr_05b	36101	8468200006	VOC	13	10	3
CONTROL RICE 2016cr_05b	36103	1472000097	CO	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000097	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000097	VOC	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000343	CO	11	9	2
CONTROL RICE 2016cr_05b	36103	1472000343	NOX	78	68	10
CONTROL RICE 2016cr_05b	36103	1472000343	VOC	3	2	1
CONTROL RICE 2016cr_05b	36103	1472000355	CO	2	2	0
CONTROL RICE 2016cr_05b	36103	1472000355	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000355	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472000355	VOC	1	1	0
CONTROL RICE 2016cr_05b	36103	1472200032	CO	1	1	0
CONTROL RICE 2016cr_05b	36103	1472200032	NOX	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200032	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200032	VOC	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200557	CO	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200557	NOX	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200557	VOC	0	0	0

CONTROL RICE 2016cr_05b	36103	1472200574	CO	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200574	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200574	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200574	VOC	0	0	0
CONTROL RICE 2016cr_05b	36103	1472200967	CO	2	2	0
CONTROL RICE 2016cr_05b	36103	1472200967	NOX	17	15	2
CONTROL RICE 2016cr_05b	36103	1472200967	VOC	0	0	0
CONTROL RICE 2016cr_05b	36103	1472600176	CO	16	13	3
CONTROL RICE 2016cr_05b	36103	1472600176	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472600176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472600176	VOC	6	4	2
CONTROL RICE 2016cr_05b	36103	1472800185	CO	2	1	0
CONTROL RICE 2016cr_05b	36103	1472800185	PM10	1	0	0
CONTROL RICE 2016cr_05b	36103	1472800185	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472800185	VOC	1	0	0
CONTROL RICE 2016cr_05b	36103	1472801480	CO	0	0	0
CONTROL RICE 2016cr_05b	36103	1472801480	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1472801480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1472801480	VOC	0	0	0
CONTROL RICE 2016cr_05b	36103	1473000023	CO	3	2	1
CONTROL RICE 2016cr_05b	36103	1473000023	PM10	0	0	0
CONTROL RICE 2016cr_05b	36103	1473000023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36103	1473000023	VOC	1	1	0
CONTROL RICE 2016cr_05b	36103	1473600387	CO	10	8	2
CONTROL RICE 2016cr_05b	36103	1473600387	NOX	50	44	6
CONTROL RICE 2016cr_05b	36103	1473600387	PM10	1	1	0
CONTROL RICE 2016cr_05b	36103	1473600387	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	36103	1473600387	VOC	3	2	1
CONTROL RICE 2016cr_05b	36105	3484600079	CO	0	0	0
CONTROL RICE 2016cr_05b	36105	3484600079	PM10	0	0	0
CONTROL RICE 2016cr_05b	36105	3484600079	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36105	3484600079	VOC	0	0	0
CONTROL RICE 2016cr_05b	36109	7500700030	CO	0	0	0
CONTROL RICE 2016cr_05b	36109	7500700030	NOX	0	0	0
CONTROL RICE 2016cr_05b	36109	7500700030	PM10	0	0	0
CONTROL RICE 2016cr_05b	36109	7500700030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36109	7500700030	VOC	0	0	0
CONTROL RICE 2016cr_05b	36109	7503200017	CO	42	34	8
CONTROL RICE 2016cr_05b	36109	7503200017	NOX	3	2	1
CONTROL RICE 2016cr_05b	36109	7503200017	VOC	1	1	0
CONTROL RICE 2016cr_05b	36111	3514800084	CO	4	3	1
CONTROL RICE 2016cr_05b	36111	3514800084	NOX	0	0	0
CONTROL RICE 2016cr_05b	36111	3514800084	VOC	0	0	0
CONTROL RICE 2016cr_05b	36111	3515200100	CO	0	0	0
CONTROL RICE 2016cr_05b	36111	3515200100	PM10	0	0	0
CONTROL RICE 2016cr_05b	36111	3515200100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36111	3515200100	VOC	0	0	0

CONTROL RICE 2016cr_05b	36111	3515400153	CO	0	0	0
CONTROL RICE 2016cr_05b	36111	3515400153	PM10	0	0	0
CONTROL RICE 2016cr_05b	36111	3515400153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36111	3515400153	VOC	0	0	0
CONTROL RICE 2016cr_05b	36113	5520500013	CO	0	0	0
CONTROL RICE 2016cr_05b	36113	5520500013	NOX	1	1	0
CONTROL RICE 2016cr_05b	36113	5520500013	PM10	0	0	0
CONTROL RICE 2016cr_05b	36113	5520500013	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36113	5520500013	VOC	0	0	0
CONTROL RICE 2016cr_05b	36115	5532600004	CO	0	0	0
CONTROL RICE 2016cr_05b	36115	5532600004	NOX	0	0	0
CONTROL RICE 2016cr_05b	36115	5532600004	VOC	0	0	0
CONTROL RICE 2016cr_05b	36115	5533400006	CO	0	0	0
CONTROL RICE 2016cr_05b	36115	5533400006	NOX	0	0	0
CONTROL RICE 2016cr_05b	36115	5533400006	PM10	0	0	0
CONTROL RICE 2016cr_05b	36115	5533400006	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36115	5533400006	VOC	0	0	0
CONTROL RICE 2016cr_05b	36119	3550800247	CO	0	0	0
CONTROL RICE 2016cr_05b	36119	3550800247	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3550800247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3550800247	VOC	0	0	0
CONTROL RICE 2016cr_05b	36119	3551800242	CO	3	3	1
CONTROL RICE 2016cr_05b	36119	3551800242	NOX	23	20	3
CONTROL RICE 2016cr_05b	36119	3551800242	VOC	1	1	0
CONTROL RICE 2016cr_05b	36119	3551800342	CO	2	2	0
CONTROL RICE 2016cr_05b	36119	3551800342	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3551800342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3551800342	VOC	1	1	0
CONTROL RICE 2016cr_05b	36119	3552000007	CO	0	0	0
CONTROL RICE 2016cr_05b	36119	3552000007	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3552000007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3552000007	VOC	0	0	0
CONTROL RICE 2016cr_05b	36119	3552200087	CO	0	0	0
CONTROL RICE 2016cr_05b	36119	3552200087	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3552200087	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3552200087	VOC	0	0	0
CONTROL RICE 2016cr_05b	36119	3555200019	CO	2	1	0
CONTROL RICE 2016cr_05b	36119	3555200019	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3555200019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3555200019	VOC	0	0	0
CONTROL RICE 2016cr_05b	36119	3555400036	CO	1	1	0
CONTROL RICE 2016cr_05b	36119	3555400036	NOX	1	0	0
CONTROL RICE 2016cr_05b	36119	3555400036	PM10	0	0	0
CONTROL RICE 2016cr_05b	36119	3555400036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36119	3555400036	VOC	0	0	0
CONTROL RICE 2016cr_05b	36121	9563200007	CO	0	0	0
CONTROL RICE 2016cr_05b	36121	9563200007	PM10	0	0	0

CONTROL RICE 2016cr_05b	36121	9563200007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	36121	9563200007	VOC	0	0	0
CONTROL RICE 2016cr_05b	37001	3700100010	CO	0	0	0
CONTROL RICE 2016cr_05b	37001	3700100234	CO	0	0	0
CONTROL RICE 2016cr_05b	37001	3700100234	NOX	0	0	0
CONTROL RICE 2016cr_05b	37001	3700100234	VOC	0	0	0
CONTROL RICE 2016cr_05b	37003	3700300005	CO	0	0	0
CONTROL RICE 2016cr_05b	37003	3700300005	PM10	0	0	0
CONTROL RICE 2016cr_05b	37003	3700300005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37005	3700500074	CO	0	0	0
CONTROL RICE 2016cr_05b	37005	3700500074	NOX	1	0	0
CONTROL RICE 2016cr_05b	37005	3700500074	VOC	0	0	0
CONTROL RICE 2016cr_05b	37009	3700900061	CO	1	1	0
CONTROL RICE 2016cr_05b	37009	3700900061	PM10	0	0	0
CONTROL RICE 2016cr_05b	37009	3700900061	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37009	3700900061	VOC	0	0	0
CONTROL RICE 2016cr_05b	37015	3701500044	CO	0	0	0
CONTROL RICE 2016cr_05b	37015	3701500044	PM10	0	0	0
CONTROL RICE 2016cr_05b	37015	3701500044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37015	3701500044	VOC	0	0	0
CONTROL RICE 2016cr_05b	37017	3701700055	CO	4	3	1
CONTROL RICE 2016cr_05b	37017	3701700055	PM10	0	0	0
CONTROL RICE 2016cr_05b	37017	3701700055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37017	3701700055	VOC	0	0	0
CONTROL RICE 2016cr_05b	37019	3701900054	CO	0	0	0
CONTROL RICE 2016cr_05b	37019	3701900054	PM10	0	0	0
CONTROL RICE 2016cr_05b	37019	3701900054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37019	3701900054	VOC	0	0	0
CONTROL RICE 2016cr_05b	37021	773	CO	2	2	0
CONTROL RICE 2016cr_05b	37021	773	PM10	0	0	0
CONTROL RICE 2016cr_05b	37021	773	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37021	773	VOC	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300008	CO	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300008	PM10	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300008	VOC	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300178	CO	1	0	0
CONTROL RICE 2016cr_05b	37023	3702300178	PM10	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300178	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37023	3702300178	VOC	0	0	0
CONTROL RICE 2016cr_05b	37025	3702500136	CO	2	2	0
CONTROL RICE 2016cr_05b	37025	3702500136	PM10	0	0	0
CONTROL RICE 2016cr_05b	37025	3702500136	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37025	3702500136	VOC	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500031	NOX	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500073	CO	2	2	0
CONTROL RICE 2016cr_05b	37035	3703500073	NOX	0	0	0

CONTROL RICE 2016cr_05b	37035	3703500073	PM10	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500073	VOC	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500107	CO	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500206	NOX	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500519	CO	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500519	PM10	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500519	VOC	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500520	CO	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500520	PM10	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37035	3703500520	VOC	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700002	CO	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700002	PM10	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700002	VOC	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700015	CO	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700015	PM10	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37037	3703700015	VOC	0	0	0
CONTROL RICE 2016cr_05b	37041	3704100012	CO	4	3	1
CONTROL RICE 2016cr_05b	37041	3704100012	NOX	2	1	1
CONTROL RICE 2016cr_05b	37041	3704100012	VOC	0	0	0
CONTROL RICE 2016cr_05b	37041	3704100080	CO	0	0	0
CONTROL RICE 2016cr_05b	37041	3704100080	PM10	0	0	0
CONTROL RICE 2016cr_05b	37041	3704100080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37041	3704100080	VOC	0	0	0
CONTROL RICE 2016cr_05b	37045	3704500051	CO	0	0	0
CONTROL RICE 2016cr_05b	37045	3704500051	PM10	0	0	0
CONTROL RICE 2016cr_05b	37045	3704500051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37045	3704500051	VOC	0	0	0
CONTROL RICE 2016cr_05b	37049	3704900019	CO	1	1	0
CONTROL RICE 2016cr_05b	37049	3704900019	NOX	0	0	0
CONTROL RICE 2016cr_05b	37049	3704900019	PM10	0	0	0
CONTROL RICE 2016cr_05b	37049	3704900019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37049	3704900019	VOC	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100009	CO	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100050	CO	3	2	1
CONTROL RICE 2016cr_05b	37051	3705100050	NOX	3	3	0
CONTROL RICE 2016cr_05b	37051	3705100050	VOC	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100099	CO	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100099	PM10	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100099	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100102	CO	5	4	1
CONTROL RICE 2016cr_05b	37051	3705100102	PM10	1	1	0
CONTROL RICE 2016cr_05b	37051	3705100102	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	37051	3705100102	VOC	1	1	0
CONTROL RICE 2016cr_05b	37051	3705100206	CO	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100206	PM10	0	0	0
CONTROL RICE 2016cr_05b	37051	3705100206	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700109	CO	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700109	NOX	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700109	PM10	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700109	VOC	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700300	CO	80	64	16
CONTROL RICE 2016cr_05b	37057	3705700300	NOX	113	99	14
CONTROL RICE 2016cr_05b	37057	3705700300	VOC	30	23	7
CONTROL RICE 2016cr_05b	37057	3705700324	CO	2	1	0
CONTROL RICE 2016cr_05b	37057	3705700324	PM10	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700324	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700324	VOC	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700339	CO	1	1	0
CONTROL RICE 2016cr_05b	37057	3705700339	PM10	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700339	VOC	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700340	CO	1	1	0
CONTROL RICE 2016cr_05b	37057	3705700340	PM10	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700340	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37057	3705700340	VOC	0	0	0
CONTROL RICE 2016cr_05b	37061	3706100014	CO	1	1	0
CONTROL RICE 2016cr_05b	37061	3706100014	PM10	0	0	0
CONTROL RICE 2016cr_05b	37061	3706100014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37061	3706100014	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300017	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300041	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300041	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300041	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300055	CO	1	1	0
CONTROL RICE 2016cr_05b	37063	3706300055	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300143	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300143	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300143	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300144	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300144	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300144	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300144	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300154	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300154	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300154	VOC	0	0	0

CONTROL RICE 2016cr_05b	37063	3706300158	CO	1	0	0
CONTROL RICE 2016cr_05b	37063	3706300158	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300158	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300262	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300262	NOX	3	2	0
CONTROL RICE 2016cr_05b	37063	3706300262	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300262	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300262	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300274	CO	1	1	0
CONTROL RICE 2016cr_05b	37063	3706300274	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300274	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300274	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300289	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300289	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300295	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300295	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300295	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300300	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300300	PM10	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300300	VOC	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300336	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300341	CO	0	0	0
CONTROL RICE 2016cr_05b	37063	3706300342	CO	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500164	CO	1	1	0
CONTROL RICE 2016cr_05b	37065	3706500164	PM10	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500164	VOC	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500167	CO	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500167	NOX	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500167	VOC	0	0	0
CONTROL RICE 2016cr_05b	37065	3706500169	CO	5	4	1
CONTROL RICE 2016cr_05b	37065	3706500169	PM10	1	1	0
CONTROL RICE 2016cr_05b	37065	3706500169	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	37067	3	CO	0	0	0
CONTROL RICE 2016cr_05b	37067	3	NOX	1	1	0
CONTROL RICE 2016cr_05b	37067	201	CO	0	0	0
CONTROL RICE 2016cr_05b	37067	201	PM10	0	0	0
CONTROL RICE 2016cr_05b	37067	201	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37067	201	VOC	0	0	0
CONTROL RICE 2016cr_05b	37067	339	CO	0	0	0
CONTROL RICE 2016cr_05b	37067	339	PM10	0	0	0
CONTROL RICE 2016cr_05b	37067	339	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37067	339	VOC	0	0	0
CONTROL RICE 2016cr_05b	37067	405	CO	0	0	0

CONTROL RICE 2016cr_05b	37067	405	PM10	0	0	0
CONTROL RICE 2016cr_05b	37067	405	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37067	405	VOC	0	0	0
CONTROL RICE 2016cr_05b	37067	449	CO	2	2	0
CONTROL RICE 2016cr_05b	37067	449	NOX	3	3	0
CONTROL RICE 2016cr_05b	37067	449	VOC	0	0	0
CONTROL RICE 2016cr_05b	37067	745	CO	0	0	0
CONTROL RICE 2016cr_05b	37067	745	PM10	0	0	0
CONTROL RICE 2016cr_05b	37067	745	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37067	745	VOC	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900071	CO	3	2	1
CONTROL RICE 2016cr_05b	37069	3706900071	PM10	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900071	VOC	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900074	CO	1	1	0
CONTROL RICE 2016cr_05b	37069	3706900074	PM10	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900074	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37069	3706900074	VOC	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100039	CO	13	11	3
CONTROL RICE 2016cr_05b	37071	3707100039	NOX	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100039	PM10	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100039	VOC	1	0	0
CONTROL RICE 2016cr_05b	37071	3707100128	CO	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100128	PM10	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100128	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100128	VOC	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100314	CO	1	1	0
CONTROL RICE 2016cr_05b	37071	3707100314	PM10	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100314	VOC	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100315	CO	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100315	PM10	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100315	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100315	VOC	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100316	CO	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100316	PM10	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37071	3707100316	VOC	0	0	0
CONTROL RICE 2016cr_05b	37079	3707900010	CO	0	0	0
CONTROL RICE 2016cr_05b	37079	3707900010	PM10	0	0	0
CONTROL RICE 2016cr_05b	37079	3707900010	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37079	3707900010	VOC	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100132	CO	1	0	0
CONTROL RICE 2016cr_05b	37081	3708100132	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100132	VOC	0	0	0

CONTROL RICE 2016cr_05b	37081	3708100198	CO	2	1	0
CONTROL RICE 2016cr_05b	37081	3708100198	NOX	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100863	CO	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100923	CO	2	2	0
CONTROL RICE 2016cr_05b	37081	3708100923	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100923	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37081	3708100923	VOC	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101018	CO	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101022	CO	2	2	0
CONTROL RICE 2016cr_05b	37081	3708101022	PM10	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101022	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101022	VOC	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101116	CO	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101116	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101116	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101116	VOC	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101142	CO	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101142	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101142	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101142	VOC	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101143	CO	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101143	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101143	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101143	VOC	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101148	CO	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101148	NOX	1	1	0
CONTROL RICE 2016cr_05b	37081	3708101148	PM10	0	0	0
CONTROL RICE 2016cr_05b	37081	3708101148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500077	CO	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500077	NOX	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500081	CO	1	1	0
CONTROL RICE 2016cr_05b	37085	3708500081	PM10	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500090	CO	1	1	0
CONTROL RICE 2016cr_05b	37085	3708500090	NOX	0	0	0
CONTROL RICE 2016cr_05b	37085	3708500090	VOC	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900150	CO	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900150	PM10	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900259	CO	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900259	NOX	0	0	0
CONTROL RICE 2016cr_05b	37089	3708900259	VOC	0	0	0
CONTROL RICE 2016cr_05b	37097	3709700225	CO	519	416	103
CONTROL RICE 2016cr_05b	37097	3709700225	NOX	1076	941	135
CONTROL RICE 2016cr_05b	37097	3709700225	VOC	236	180	56
CONTROL RICE 2016cr_05b	37097	3709700257	CO	1	1	0
CONTROL RICE 2016cr_05b	37097	3709700257	PM10	0	0	0

CONTROL RICE 2016cr_05b	37097	3709700257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37097	3709700264	CO	0	0	0
CONTROL RICE 2016cr_05b	37097	3709700264	PM10	0	0	0
CONTROL RICE 2016cr_05b	37097	3709700264	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37097	3709700264	VOC	0	0	0
CONTROL RICE 2016cr_05b	37099	3709900085	CO	0	0	0
CONTROL RICE 2016cr_05b	37099	3709900085	NOX	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100156	CO	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100156	PM10	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100160	CO	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100172	CO	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100172	NOX	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100172	VOC	0	0	0
CONTROL RICE 2016cr_05b	37101	3710100180	CO	71	58	14
CONTROL RICE 2016cr_05b	37101	3710100180	NOX	46	29	17
CONTROL RICE 2016cr_05b	37101	3710100180	VOC	1	0	0
CONTROL RICE 2016cr_05b	37107	3710700173	CO	4	3	1
CONTROL RICE 2016cr_05b	37107	3710700173	PM10	0	0	0
CONTROL RICE 2016cr_05b	37107	3710700173	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37107	3710700173	VOC	0	0	0
CONTROL RICE 2016cr_05b	37109	3710900082	CO	2	2	0
CONTROL RICE 2016cr_05b	37109	3710900082	NOX	0	0	0
CONTROL RICE 2016cr_05b	37109	3710900082	VOC	0	0	0
CONTROL RICE 2016cr_05b	37111	3711100179	CO	0	0	0
CONTROL RICE 2016cr_05b	37111	3711100179	PM10	0	0	0
CONTROL RICE 2016cr_05b	37111	3711100179	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37111	3711100179	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	1	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	3	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	4	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	4	NOX	0	0	0
CONTROL RICE 2016cr_05b	37119	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	20	CO	2	2	0
CONTROL RICE 2016cr_05b	37119	20	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	20	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	34	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	34	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	37119	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	38	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	38	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	38	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	41	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	41	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	41	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	41	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	132	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	132	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	132	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	132	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	176	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	176	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	176	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	201	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	201	NOX	0	0	0
CONTROL RICE 2016cr_05b	37119	201	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	201	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	201	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	215	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	215	NOX	0	0	0
CONTROL RICE 2016cr_05b	37119	215	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	215	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	215	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	222	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	222	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	222	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	269	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	269	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	269	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	280	CO	2	2	0
CONTROL RICE 2016cr_05b	37119	280	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	280	VOC	1	0	0
CONTROL RICE 2016cr_05b	37119	284	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	284	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	284	VOC	1	0	0
CONTROL RICE 2016cr_05b	37119	289	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	289	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	289	VOC	0	0	0

CONTROL RICE 2016cr_05b	37119	504	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	504	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	506	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	506	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	506	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	506	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	568	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	568	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	568	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	568	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	590	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	590	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	590	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	590	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	595	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	595	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	595	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	595	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	626	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	626	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	626	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	626	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	668	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	668	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	668	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	668	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	678	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	678	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	678	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	678	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	710	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	710	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	710	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	710	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	733	CO	2	1	0
CONTROL RICE 2016cr_05b	37119	733	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	733	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	733	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	740	CO	1	1	0
CONTROL RICE 2016cr_05b	37119	740	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	740	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	746	CO	0	0	0
CONTROL RICE 2016cr_05b	37119	746	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	746	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	746	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	749	NOX	0	0	0

CONTROL RICE 2016cr_05b	37119		764	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		764	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		764	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		764	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		785	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		785	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		785	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		785	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		789	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		789	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		789	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		789	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		804	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		872	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		872	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		872	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		872	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		903	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		903	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		903	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		903	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		936	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		936	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		936	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		936	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		937	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		937	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		937	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		937	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119		939	CO	0	0	0
CONTROL RICE 2016cr_05b	37119		939	PM10	0	0	0
CONTROL RICE 2016cr_05b	37119		939	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119		939	VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	C082		CO	1	1	0
CONTROL RICE 2016cr_05b	37119	C082		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	C082		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	C082		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R082		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R082		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R082		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R082		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R112		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R112		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R112		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R112		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R148		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R148		PM10	0	0	0

CONTROL RICE 2016cr_05b	37119	R148		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R148		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R314		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R314		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R314		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R314		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R334		CO	1	1	0
CONTROL RICE 2016cr_05b	37119	R334		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R334		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R334		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R355		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R355		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R385		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R385		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R385		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R385		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R386		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R386		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R386		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R386		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R387		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R387		NOX	0	0	0
CONTROL RICE 2016cr_05b	37119	R387		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R387		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R387		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R388		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R388		NOX	0	0	0
CONTROL RICE 2016cr_05b	37119	R388		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R389		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R389		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R389		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R389		VOC	0	0	0
CONTROL RICE 2016cr_05b	37119	R390		CO	0	0	0
CONTROL RICE 2016cr_05b	37119	R390		PM10	0	0	0
CONTROL RICE 2016cr_05b	37119	R390		PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37119	R390		VOC	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300052	CO	4	3	1
CONTROL RICE 2016cr_05b	37123		3712300052	NOX	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300052	VOC	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300058	CO	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300058	PM10	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300058	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300058	VOC	0	0	0
CONTROL RICE 2016cr_05b	37123		3712300061	CO	0	0	0
CONTROL RICE 2016cr_05b	37125		3712500062	CO	0	0	0
CONTROL RICE 2016cr_05b	37125		3712500062	PM10	0	0	0
CONTROL RICE 2016cr_05b	37125		3712500062	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	37125	3712500062	VOC	0	0	0
CONTROL RICE 2016cr_05b	37125	3712500080	CO	27	21	5
CONTROL RICE 2016cr_05b	37125	3712500080	PM10	0	0	0
CONTROL RICE 2016cr_05b	37125	3712500080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37125	3712500081	CO	1	0	0
CONTROL RICE 2016cr_05b	37125	3712500081	PM10	0	0	0
CONTROL RICE 2016cr_05b	37125	3712500081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37125	3712500081	VOC	0	0	0
CONTROL RICE 2016cr_05b	37127	3712700232	CO	29	23	6
CONTROL RICE 2016cr_05b	37127	3712700232	PM10	8	7	1
CONTROL RICE 2016cr_05b	37127	3712700232	PM2_5	8	7	1
CONTROL RICE 2016cr_05b	37127	3712700232	VOC	9	6	3
CONTROL RICE 2016cr_05b	37127	3712700288	CO	0	0	0
CONTROL RICE 2016cr_05b	37127	3712700288	PM10	0	0	0
CONTROL RICE 2016cr_05b	37127	3712700288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37127	3712700288	VOC	0	0	0
CONTROL RICE 2016cr_05b	37129	3712900049	CO	0	0	0
CONTROL RICE 2016cr_05b	37129	3712900049	PM10	0	0	0
CONTROL RICE 2016cr_05b	37129	3712900049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37129	3712900049	VOC	0	0	0
CONTROL RICE 2016cr_05b	37131	3713100016	CO	0	0	0
CONTROL RICE 2016cr_05b	37131	3713100016	PM10	0	0	0
CONTROL RICE 2016cr_05b	37131	3713100016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37131	3713100016	VOC	0	0	0
CONTROL RICE 2016cr_05b	37131	3713100074	CO	8	6	2
CONTROL RICE 2016cr_05b	37131	3713100074	NOX	4	4	1
CONTROL RICE 2016cr_05b	37131	3713100074	VOC	0	0	0
CONTROL RICE 2016cr_05b	37133	3713300011	CO	5	4	1
CONTROL RICE 2016cr_05b	37133	3713300011	PM10	1	1	0
CONTROL RICE 2016cr_05b	37133	3713300011	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	37133	3713300011	VOC	1	1	0
CONTROL RICE 2016cr_05b	37135	3713500043	CO	1	0	0
CONTROL RICE 2016cr_05b	37135	3713500043	NOX	0	0	0
CONTROL RICE 2016cr_05b	37135	3713500043	PM10	0	0	0
CONTROL RICE 2016cr_05b	37135	3713500043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37135	3713500043	VOC	0	0	0
CONTROL RICE 2016cr_05b	37139	3713900003	CO	2	1	0
CONTROL RICE 2016cr_05b	37139	3713900003	PM10	2	2	0
CONTROL RICE 2016cr_05b	37139	3713900003	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	37139	3713900076	CO	1	1	0
CONTROL RICE 2016cr_05b	37139	3713900076	PM10	0	0	0
CONTROL RICE 2016cr_05b	37139	3713900076	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37139	3713900076	VOC	0	0	0
CONTROL RICE 2016cr_05b	37145	3714500061	CO	0	0	0
CONTROL RICE 2016cr_05b	37145	3714500061	PM10	0	0	0
CONTROL RICE 2016cr_05b	37145	3714500061	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37145	3714500061	VOC	0	0	0

CONTROL RICE 2016cr_05b	37151	3715100133	CO	1	0	0
CONTROL RICE 2016cr_05b	37151	3715100133	PM10	0	0	0
CONTROL RICE 2016cr_05b	37151	3715100133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37151	3715100133	VOC	0	0	0
CONTROL RICE 2016cr_05b	37151	3715100243	CO	0	0	0
CONTROL RICE 2016cr_05b	37153	3715300051	CO	0	0	0
CONTROL RICE 2016cr_05b	37153	3715300051	PM10	0	0	0
CONTROL RICE 2016cr_05b	37153	3715300051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37155	3715500083	CO	0	0	0
CONTROL RICE 2016cr_05b	37155	3715500203	CO	0	0	0
CONTROL RICE 2016cr_05b	37155	3715500203	NOX	0	0	0
CONTROL RICE 2016cr_05b	37155	3715500203	VOC	0	0	0
CONTROL RICE 2016cr_05b	37157	3715700015	CO	1	0	0
CONTROL RICE 2016cr_05b	37157	3715700015	PM10	0	0	0
CONTROL RICE 2016cr_05b	37157	3715700015	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37157	3715700015	VOC	0	0	0
CONTROL RICE 2016cr_05b	37157	3715700131	CO	15	10	6
CONTROL RICE 2016cr_05b	37157	3715700131	NOX	1	0	0
CONTROL RICE 2016cr_05b	37157	3715700131	VOC	4	3	1
CONTROL RICE 2016cr_05b	37159	3715900060	CO	2	1	0
CONTROL RICE 2016cr_05b	37159	3715900060	PM10	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900060	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900060	VOC	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900166	CO	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900166	PM10	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900166	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37159	3715900166	VOC	0	0	0
CONTROL RICE 2016cr_05b	37161	3716100028	CO	1	0	0
CONTROL RICE 2016cr_05b	37161	3716100028	NOX	0	0	0
CONTROL RICE 2016cr_05b	37161	3716100028	VOC	0	0	0
CONTROL RICE 2016cr_05b	37165	3716500027	CO	1	1	0
CONTROL RICE 2016cr_05b	37165	3716500027	NOX	0	0	0
CONTROL RICE 2016cr_05b	37165	3716500027	PM10	0	0	0
CONTROL RICE 2016cr_05b	37165	3716500027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37165	3716500027	VOC	0	0	0
CONTROL RICE 2016cr_05b	37169	3716900004	CO	0	0	0
CONTROL RICE 2016cr_05b	37169	3716900004	PM10	0	0	0
CONTROL RICE 2016cr_05b	37169	3716900004	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37169	3716900004	VOC	0	0	0
CONTROL RICE 2016cr_05b	37169	3716900028	CO	0	0	0
CONTROL RICE 2016cr_05b	37171	3717100006	CO	0	0	0
CONTROL RICE 2016cr_05b	37171	3717100108	CO	0	0	0
CONTROL RICE 2016cr_05b	37171	3717100157	CO	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900019	CO	1	1	0
CONTROL RICE 2016cr_05b	37179	3717900019	PM10	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900019	VOC	0	0	0

CONTROL RICE 2016cr_05b	37179	3717900023	CO	1	1	0
CONTROL RICE 2016cr_05b	37179	3717900023	PM10	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900023	VOC	0	0	0
CONTROL RICE 2016cr_05b	37179	3717900185	CO	0	0	0
CONTROL RICE 2016cr_05b	37181	3718100082	NOX	0	0	0
CONTROL RICE 2016cr_05b	37181	3718100103	CO	0	0	0
CONTROL RICE 2016cr_05b	37181	3718100103	PM10	0	0	0
CONTROL RICE 2016cr_05b	37181	3718100103	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37181	3718100103	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300290	CO	1	1	0
CONTROL RICE 2016cr_05b	37183	3718300290	NOX	2	2	0
CONTROL RICE 2016cr_05b	37183	3718300290	PM10	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300290	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300290	VOC	1	1	0
CONTROL RICE 2016cr_05b	37183	3718300333	CO	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300333	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300333	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300472	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300472	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300472	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300472	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300480	CO	2	1	0
CONTROL RICE 2016cr_05b	37183	3718300480	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300480	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300500	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300500	NOX	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300500	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300593	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300593	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300595	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300596	CO	5	4	1
CONTROL RICE 2016cr_05b	37183	3718300596	PM10	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300596	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300596	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300617	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300617	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300617	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300617	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300621	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300621	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300621	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300621	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300632	CO	1	0	0
CONTROL RICE 2016cr_05b	37183	3718300633	CO	0	0	0

CONTROL RICE 2016cr_05b	37183	3718300633	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300633	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300633	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300634	CO	1	1	0
CONTROL RICE 2016cr_05b	37183	3718300634	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300634	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300637	CO	3	2	1
CONTROL RICE 2016cr_05b	37183	3718300637	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300637	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300637	VOC	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300722	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300738	CO	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300738	PM10	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300738	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37183	3718300738	VOC	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900003	CO	2	2	0
CONTROL RICE 2016cr_05b	37189	3718900003	PM10	1	1	0
CONTROL RICE 2016cr_05b	37189	3718900003	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	37189	3718900003	VOC	1	0	0
CONTROL RICE 2016cr_05b	37189	3718900077	CO	2	2	0
CONTROL RICE 2016cr_05b	37189	3718900077	NOX	4	3	0
CONTROL RICE 2016cr_05b	37189	3718900077	PM10	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900077	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900117	CO	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900117	PM10	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900117	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37189	3718900117	VOC	0	0	0
CONTROL RICE 2016cr_05b	37191	3719100112	CO	0	0	0
CONTROL RICE 2016cr_05b	37191	3719100112	NOX	0	0	0
CONTROL RICE 2016cr_05b	37191	3719100255	CO	1	1	0
CONTROL RICE 2016cr_05b	37191	3719100255	PM10	0	0	0
CONTROL RICE 2016cr_05b	37191	3719100255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300001	CO	1	1	0
CONTROL RICE 2016cr_05b	37193	3719300001	NOX	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300001	VOC	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300005	CO	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300005	PM10	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300005	VOC	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300154	CO	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300154	PM10	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300154	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37193	3719300154	VOC	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500001	CO	1	1	0
CONTROL RICE 2016cr_05b	37195	3719500001	PM10	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500001	VOC	0	0	0

CONTROL RICE 2016cr_05b	37195	3719500043	CO	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500043	PM10	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500043	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500043	VOC	0	0	0
CONTROL RICE 2016cr_05b	37195	3719500161	CO	4	4	1
CONTROL RICE 2016cr_05b	37195	3719500161	PM10	1	0	0
CONTROL RICE 2016cr_05b	37195	3719500161	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	37195	3719500161	VOC	0	0	0
CONTROL RICE 2016cr_05b	38013	28	CO	49	39	10
CONTROL RICE 2016cr_05b	38013	28	NOX	171	150	21
CONTROL RICE 2016cr_05b	38013	28	VOC	5	4	1
CONTROL RICE 2016cr_05b	38035	233	CO	1	1	0
CONTROL RICE 2016cr_05b	38035	233	PM10	0	0	0
CONTROL RICE 2016cr_05b	38035	233	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	38053	23	CO	94	75	19
CONTROL RICE 2016cr_05b	38053	23	NOX	165	144	21
CONTROL RICE 2016cr_05b	38053	23	VOC	3	2	1
CONTROL RICE 2016cr_05b	38073	286	CO	1	0	0
CONTROL RICE 2016cr_05b	38073	286	VOC	0	0	0
CONTROL RICE 2016cr_05b	38089	246	CO	61	48	12
CONTROL RICE 2016cr_05b	38089	246	NOX	180	158	23
CONTROL RICE 2016cr_05b	38089	246	VOC	18	13	4
CONTROL RICE 2016cr_05b	38105	270	CO	511	410	102
CONTROL RICE 2016cr_05b	38105	270	NOX	2257	1974	283
CONTROL RICE 2016cr_05b	38105	270	VOC	39	30	9
CONTROL RICE 2016cr_05b	39003	302020012	CO	0	0	0
CONTROL RICE 2016cr_05b	39003	302020012	PM10	0	0	0
CONTROL RICE 2016cr_05b	39003	302020012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39003	302020012	VOC	0	0	0
CONTROL RICE 2016cr_05b	39003	302020143	CO	14	12	3
CONTROL RICE 2016cr_05b	39003	302020143	NOX	2	1	1
CONTROL RICE 2016cr_05b	39003	302020143	VOC	0	0	0
CONTROL RICE 2016cr_05b	39009	605000020	CO	85	68	17
CONTROL RICE 2016cr_05b	39009	605000020	NOX	472	413	59
CONTROL RICE 2016cr_05b	39009	605000020	VOC	32	25	8
CONTROL RICE 2016cr_05b	39017	1409090081	NOX	1	1	0
CONTROL RICE 2016cr_05b	39017	1409090081	VOC	0	0	0
CONTROL RICE 2016cr_05b	39019	210000046	CO	45	36	9
CONTROL RICE 2016cr_05b	39019	210000046	NOX	785	687	98
CONTROL RICE 2016cr_05b	39019	210000046	VOC	19	15	5
CONTROL RICE 2016cr_05b	39019	210000101	CO	0	0	0
CONTROL RICE 2016cr_05b	39019	210000101	NOX	0	0	0
CONTROL RICE 2016cr_05b	39029	215000182	CO	5	4	1
CONTROL RICE 2016cr_05b	39029	215000182	NOX	42	37	5
CONTROL RICE 2016cr_05b	39029	215050202	CO	25	20	5
CONTROL RICE 2016cr_05b	39029	215050202	NOX	15	9	6
CONTROL RICE 2016cr_05b	39029	215050202	VOC	1	0	0

CONTROL RICE 2016cr_05b	39035	1318001169	CO	1	0	0
CONTROL RICE 2016cr_05b	39035	1318001169	PM10	0	0	0
CONTROL RICE 2016cr_05b	39035	1318001169	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39035	1318001169	VOC	0	0	0
CONTROL RICE 2016cr_05b	39035	1318120179	NOX	31	19	12
CONTROL RICE 2016cr_05b	39035	1318202137	CO	18	15	4
CONTROL RICE 2016cr_05b	39035	1318202137	NOX	0	0	0
CONTROL RICE 2016cr_05b	39035	1318202137	PM10	0	0	0
CONTROL RICE 2016cr_05b	39035	1318202137	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39035	1318202137	VOC	1	1	0
CONTROL RICE 2016cr_05b	39035	1318270383	CO	1	1	0
CONTROL RICE 2016cr_05b	39035	1318270383	PM10	0	0	0
CONTROL RICE 2016cr_05b	39035	1318270383	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39035	1318270383	VOC	0	0	0
CONTROL RICE 2016cr_05b	39037	819070134	CO	1	1	0
CONTROL RICE 2016cr_05b	39037	819070134	PM10	0	0	0
CONTROL RICE 2016cr_05b	39037	819070134	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39037	819070134	VOC	0	0	0
CONTROL RICE 2016cr_05b	39039	320010169	CO	67	53	13
CONTROL RICE 2016cr_05b	39039	320010169	NOX	1219	1066	153
CONTROL RICE 2016cr_05b	39039	320010169	VOC	39	30	9
CONTROL RICE 2016cr_05b	39045	123000137	CO	35	26	9
CONTROL RICE 2016cr_05b	39045	123000137	NOX	14	9	5
CONTROL RICE 2016cr_05b	39045	123000137	VOC	4	3	1
CONTROL RICE 2016cr_05b	39047	124010117	CO	0	0	0
CONTROL RICE 2016cr_05b	39047	124010117	NOX	0	0	0
CONTROL RICE 2016cr_05b	39049	125102034	CO	193	155	38
CONTROL RICE 2016cr_05b	39049	125102034	NOX	118	103	15
CONTROL RICE 2016cr_05b	39049	125102034	VOC	47	36	11
CONTROL RICE 2016cr_05b	39057	829700441	CO	1	1	0
CONTROL RICE 2016cr_05b	39057	829700441	PM10	0	0	0
CONTROL RICE 2016cr_05b	39057	829700441	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39057	829700441	VOC	0	0	0
CONTROL RICE 2016cr_05b	39059	630000001	CO	78	63	16
CONTROL RICE 2016cr_05b	39059	630000001	NOX	1366	1195	171
CONTROL RICE 2016cr_05b	39059	630000001	VOC	74	56	18
CONTROL RICE 2016cr_05b	39059	630000104	CO	8	7	2
CONTROL RICE 2016cr_05b	39059	630000104	NOX	91	79	11
CONTROL RICE 2016cr_05b	39059	630000104	VOC	2	1	0
CONTROL RICE 2016cr_05b	39061	1431070849	CO	6	4	1
CONTROL RICE 2016cr_05b	39061	1431070849	NOX	6	5	1
CONTROL RICE 2016cr_05b	39061	1431070849	VOC	2	1	0
CONTROL RICE 2016cr_05b	39061	1431073124	CO	1	1	0
CONTROL RICE 2016cr_05b	39061	1431073124	NOX	16	14	2
CONTROL RICE 2016cr_05b	39061	1431073124	VOC	0	0	0
CONTROL RICE 2016cr_05b	39061	1431092049	CO	2	2	0
CONTROL RICE 2016cr_05b	39061	1431092049	PM10	1	1	0

CONTROL RICE 2016cr_05b	39061	1431092049	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	39061	1431092049	VOC	1	0	0
CONTROL RICE 2016cr_05b	39061	1431150060	CO	6	5	1
CONTROL RICE 2016cr_05b	39061	1431150060	NOX	4	3	0
CONTROL RICE 2016cr_05b	39061	1431150060	VOC	0	0	0
CONTROL RICE 2016cr_05b	39067	634000076	CO	11	9	2
CONTROL RICE 2016cr_05b	39067	634000076	NOX	51	45	6
CONTROL RICE 2016cr_05b	39067	634000089	CO	5	4	1
CONTROL RICE 2016cr_05b	39067	634000089	NOX	70	61	9
CONTROL RICE 2016cr_05b	39075	238000050	CO	26	19	7
CONTROL RICE 2016cr_05b	39075	238000050	NOX	11	7	4
CONTROL RICE 2016cr_05b	39075	238000050	VOC	2	1	1
CONTROL RICE 2016cr_05b	39085	243150025	CO	315	254	61
CONTROL RICE 2016cr_05b	39085	243150025	NOX	7	5	3
CONTROL RICE 2016cr_05b	39085	243150025	PM10	9	8	1
CONTROL RICE 2016cr_05b	39085	243150025	PM2_5	9	8	1
CONTROL RICE 2016cr_05b	39085	243150025	VOC	21	14	7
CONTROL RICE 2016cr_05b	39087	744000150	CO	0	0	0
CONTROL RICE 2016cr_05b	39089	145000166	CO	63	51	12
CONTROL RICE 2016cr_05b	39089	145000166	NOX	16	10	6
CONTROL RICE 2016cr_05b	39089	145000166	VOC	1	0	0
CONTROL RICE 2016cr_05b	39089	145000307	CO	0	0	0
CONTROL RICE 2016cr_05b	39089	145000307	NOX	0	0	0
CONTROL RICE 2016cr_05b	39093	247030471	CO	0	0	0
CONTROL RICE 2016cr_05b	39093	247030471	PM10	0	0	0
CONTROL RICE 2016cr_05b	39093	247030471	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39093	247100320	CO	0	0	0
CONTROL RICE 2016cr_05b	39093	247100320	NOX	2	1	0
CONTROL RICE 2016cr_05b	39093	247100320	PM10	0	0	0
CONTROL RICE 2016cr_05b	39093	247100320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39093	247100320	VOC	0	0	0
CONTROL RICE 2016cr_05b	39095	448010246	CO	17	13	3
CONTROL RICE 2016cr_05b	39095	448010246	VOC	3	2	1
CONTROL RICE 2016cr_05b	39095	448010247	CO	1	1	0
CONTROL RICE 2016cr_05b	39095	448010247	PM10	0	0	0
CONTROL RICE 2016cr_05b	39095	448010247	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39095	448010247	VOC	0	0	0
CONTROL RICE 2016cr_05b	39095	448010737	CO	50	40	10
CONTROL RICE 2016cr_05b	39095	448010737	NOX	117	103	15
CONTROL RICE 2016cr_05b	39095	448010737	VOC	9	7	2
CONTROL RICE 2016cr_05b	39095	448010920	CO	549	444	105
CONTROL RICE 2016cr_05b	39095	448010920	NOX	14	9	5
CONTROL RICE 2016cr_05b	39095	448010920	VOC	27	19	8
CONTROL RICE 2016cr_05b	39095	448020007	CO	71	57	14
CONTROL RICE 2016cr_05b	39095	448020007	NOX	6	4	2
CONTROL RICE 2016cr_05b	39095	448020007	PM10	0	0	0
CONTROL RICE 2016cr_05b	39095	448020007	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	39095	448020007	VOC	4	3	1
CONTROL RICE 2016cr_05b	39099	250070850	CO	1	1	0
CONTROL RICE 2016cr_05b	39099	250070850	PM10	0	0	0
CONTROL RICE 2016cr_05b	39099	250070850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39099	250070850	VOC	0	0	0
CONTROL RICE 2016cr_05b	39101	351000051	CO	0	0	0
CONTROL RICE 2016cr_05b	39101	351000051	PM10	0	0	0
CONTROL RICE 2016cr_05b	39101	351000051	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39101	351000051	VOC	0	0	0
CONTROL RICE 2016cr_05b	39113	857040180	CO	0	0	0
CONTROL RICE 2016cr_05b	39113	857040180	PM10	0	0	0
CONTROL RICE 2016cr_05b	39113	857040180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39113	857040180	VOC	0	0	0
CONTROL RICE 2016cr_05b	39119	660010101	CO	1	1	0
CONTROL RICE 2016cr_05b	39119	660010101	NOX	2	1	0
CONTROL RICE 2016cr_05b	39119	660010101	VOC	1	1	0
CONTROL RICE 2016cr_05b	39123	362010118	CO	1	1	0
CONTROL RICE 2016cr_05b	39123	362010118	NOX	0	0	0
CONTROL RICE 2016cr_05b	39123	362010118	PM10	0	0	0
CONTROL RICE 2016cr_05b	39123	362010118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39127	664000100	CO	73	58	14
CONTROL RICE 2016cr_05b	39127	664000100	NOX	663	580	83
CONTROL RICE 2016cr_05b	39131	666000000	CO	2	1	0
CONTROL RICE 2016cr_05b	39131	666000000	PM10	1	0	0
CONTROL RICE 2016cr_05b	39131	666000000	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	39131	666000000	VOC	1	0	0
CONTROL RICE 2016cr_05b	39131	666000003	CO	0	0	0
CONTROL RICE 2016cr_05b	39131	666000003	PM10	0	0	0
CONTROL RICE 2016cr_05b	39131	666000003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39139	370000164	CO	53	43	11
CONTROL RICE 2016cr_05b	39139	370000164	NOX	494	432	62
CONTROL RICE 2016cr_05b	39139	370000164	VOC	16	12	4
CONTROL RICE 2016cr_05b	39139	370000226	CO	41	33	8
CONTROL RICE 2016cr_05b	39139	370000226	NOX	451	394	56
CONTROL RICE 2016cr_05b	39139	370000226	VOC	15	12	4
CONTROL RICE 2016cr_05b	39139	370000228	CO	47	37	9
CONTROL RICE 2016cr_05b	39139	370000228	NOX	405	354	51
CONTROL RICE 2016cr_05b	39139	370000228	VOC	13	10	3
CONTROL RICE 2016cr_05b	39139	370010058	NOX	0	0	0
CONTROL RICE 2016cr_05b	39139	370010058	VOC	0	0	0
CONTROL RICE 2016cr_05b	39147	374010117	CO	81	65	15
CONTROL RICE 2016cr_05b	39147	374010117	NOX	15	9	6
CONTROL RICE 2016cr_05b	39147	374010117	VOC	5	4	2
CONTROL RICE 2016cr_05b	39149	575000174	CO	6	5	1
CONTROL RICE 2016cr_05b	39149	575000174	NOX	8	5	3
CONTROL RICE 2016cr_05b	39149	575000174	PM10	0	0	0
CONTROL RICE 2016cr_05b	39149	575000174	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	39149	575000174	VOC	1	0	0
CONTROL RICE 2016cr_05b	39151	1576001799	CO	17	14	3
CONTROL RICE 2016cr_05b	39151	1576001799	NOX	141	123	18
CONTROL RICE 2016cr_05b	39151	1576001799	VOC	34	26	8
CONTROL RICE 2016cr_05b	39151	1576181541	CO	3	3	1
CONTROL RICE 2016cr_05b	39151	1576181541	PM10	1	1	0
CONTROL RICE 2016cr_05b	39151	1576181541	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	39151	1576181541	VOC	1	1	0
CONTROL RICE 2016cr_05b	39153	1677020039	CO	0	0	0
CONTROL RICE 2016cr_05b	39153	1677020039	NOX	2	2	0
CONTROL RICE 2016cr_05b	39153	1677020039	VOC	0	0	0
CONTROL RICE 2016cr_05b	39157	679000075	CO	186	149	37
CONTROL RICE 2016cr_05b	39157	679000075	NOX	354	310	44
CONTROL RICE 2016cr_05b	39157	679000075	VOC	26	20	6
CONTROL RICE 2016cr_05b	39159	180000156	CO	1	1	0
CONTROL RICE 2016cr_05b	39159	180000156	NOX	3	2	1
CONTROL RICE 2016cr_05b	39159	180000156	PM10	0	0	0
CONTROL RICE 2016cr_05b	39159	180000156	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39159	180000156	VOC	1	1	0
CONTROL RICE 2016cr_05b	39165	1483000144	CO	236	189	47
CONTROL RICE 2016cr_05b	39165	1483000144	NOX	290	254	36
CONTROL RICE 2016cr_05b	39165	1483000144	VOC	80	61	19
CONTROL RICE 2016cr_05b	39165	1483060328	CO	68	54	13
CONTROL RICE 2016cr_05b	39165	1483060328	NOX	691	605	87
CONTROL RICE 2016cr_05b	39167	684000212	CO	0	0	0
CONTROL RICE 2016cr_05b	39167	684000212	PM10	0	0	0
CONTROL RICE 2016cr_05b	39167	684000212	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39167	684000212	VOC	0	0	0
CONTROL RICE 2016cr_05b	39167	684010011	CO	1	1	0
CONTROL RICE 2016cr_05b	39167	684010011	PM10	0	0	0
CONTROL RICE 2016cr_05b	39167	684010011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39167	684010011	VOC	0	0	0
CONTROL RICE 2016cr_05b	39167	684020008	CO	0	0	0
CONTROL RICE 2016cr_05b	39167	684020008	PM10	0	0	0
CONTROL RICE 2016cr_05b	39167	684020008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39167	684020008	VOC	0	0	0
CONTROL RICE 2016cr_05b	39167	684020025	CO	88	71	17
CONTROL RICE 2016cr_05b	39167	684020025	NOX	52	32	20
CONTROL RICE 2016cr_05b	39167	684020025	VOC	1	0	0
CONTROL RICE 2016cr_05b	39169	285000366	CO	49	39	10
CONTROL RICE 2016cr_05b	39169	285000366	NOX	792	693	99
CONTROL RICE 2016cr_05b	39169	285000366	VOC	9	7	2
CONTROL RICE 2016cr_05b	39173	387000259	CO	1	0	0
CONTROL RICE 2016cr_05b	39173	387000259	PM10	0	0	0
CONTROL RICE 2016cr_05b	39173	387000259	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39173	387000259	VOC	0	0	0
CONTROL RICE 2016cr_05b	39173	487010012	CO	0	0	0

CONTROL RICE 2016cr_05b	39173	487010012	PM10	0	0	0
CONTROL RICE 2016cr_05b	39173	487010012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	39173	487010012	VOC	0	0	0
CONTROL RICE 2016cr_05b	40005	1069	CO	90	72	18
CONTROL RICE 2016cr_05b	40005	1069	NOX	90	79	11
CONTROL RICE 2016cr_05b	40005	1069	VOC	51	39	12
CONTROL RICE 2016cr_05b	40007	1055	CO	0	0	0
CONTROL RICE 2016cr_05b	40007	1055	NOX	0	0	0
CONTROL RICE 2016cr_05b	40007	1055	VOC	0	0	0
CONTROL RICE 2016cr_05b	40007	1158	CO	259	208	51
CONTROL RICE 2016cr_05b	40007	1158	NOX	194	170	24
CONTROL RICE 2016cr_05b	40007	1158	VOC	7	5	2
CONTROL RICE 2016cr_05b	40007	1159	CO	107	86	21
CONTROL RICE 2016cr_05b	40007	1159	NOX	315	275	40
CONTROL RICE 2016cr_05b	40007	1159	VOC	13	10	3
CONTROL RICE 2016cr_05b	40007	1162	CO	176	141	35
CONTROL RICE 2016cr_05b	40007	1162	NOX	128	112	16
CONTROL RICE 2016cr_05b	40007	1162	VOC	2	2	1
CONTROL RICE 2016cr_05b	40007	1163	CO	0	0	0
CONTROL RICE 2016cr_05b	40007	1163	NOX	0	0	0
CONTROL RICE 2016cr_05b	40007	1166	CO	175	140	35
CONTROL RICE 2016cr_05b	40007	1166	NOX	104	91	13
CONTROL RICE 2016cr_05b	40007	1166	VOC	3	2	1
CONTROL RICE 2016cr_05b	40007	1173	CO	238	191	47
CONTROL RICE 2016cr_05b	40007	1173	NOX	2243	1962	281
CONTROL RICE 2016cr_05b	40007	1173	VOC	126	96	30
CONTROL RICE 2016cr_05b	40007	1658	CO	46	37	9
CONTROL RICE 2016cr_05b	40007	1658	NOX	61	54	8
CONTROL RICE 2016cr_05b	40007	1658	VOC	16	12	4
CONTROL RICE 2016cr_05b	40007	2135	CO	29	23	6
CONTROL RICE 2016cr_05b	40007	2135	NOX	29	26	4
CONTROL RICE 2016cr_05b	40007	2135	VOC	0	0	0
CONTROL RICE 2016cr_05b	40007	270	CO	39	31	7
CONTROL RICE 2016cr_05b	40007	270	NOX	292	181	111
CONTROL RICE 2016cr_05b	40007	270	VOC	18	12	5
CONTROL RICE 2016cr_05b	40007	337	CO	95	59	36
CONTROL RICE 2016cr_05b	40007	337	VOC	58	41	17
CONTROL RICE 2016cr_05b	40007	67	CO	65	52	13
CONTROL RICE 2016cr_05b	40007	67	NOX	75	66	9
CONTROL RICE 2016cr_05b	40007	67	VOC	1	1	0
CONTROL RICE 2016cr_05b	40009	1060	CO	7	5	1
CONTROL RICE 2016cr_05b	40009	1060	NOX	87	54	33
CONTROL RICE 2016cr_05b	40009	1060	VOC	1	1	0
CONTROL RICE 2016cr_05b	40009	92	CO	8	5	3
CONTROL RICE 2016cr_05b	40009	92	VOC	2	2	1
CONTROL RICE 2016cr_05b	40011	1941	VOC	74	52	22
CONTROL RICE 2016cr_05b	40015	1085	CO	632	511	121

CONTROL RICE 2016cr_05b	40015	1085	NOX	632	392	240
CONTROL RICE 2016cr_05b	40015	1085	VOC	72	51	22
CONTROL RICE 2016cr_05b	40015	1132	CO	9	7	2
CONTROL RICE 2016cr_05b	40015	1132	NOX	25	22	3
CONTROL RICE 2016cr_05b	40015	1132	VOC	3	2	1
CONTROL RICE 2016cr_05b	40015	1274	VOC	50	35	15
CONTROL RICE 2016cr_05b	40015	1280	NOX	43	37	5
CONTROL RICE 2016cr_05b	40015	1280	VOC	18	14	4
CONTROL RICE 2016cr_05b	40015	493	CO	1	1	0
CONTROL RICE 2016cr_05b	40015	493	NOX	1	1	0
CONTROL RICE 2016cr_05b	40015	493	VOC	0	0	0
CONTROL RICE 2016cr_05b	40017	488	CO	316	232	85
CONTROL RICE 2016cr_05b	40017	488	NOX	262	163	100
CONTROL RICE 2016cr_05b	40017	488	VOC	34	24	10
CONTROL RICE 2016cr_05b	40017	747	CO	109	88	21
CONTROL RICE 2016cr_05b	40017	747	NOX	109	68	41
CONTROL RICE 2016cr_05b	40017	747	VOC	23	16	7
CONTROL RICE 2016cr_05b	40019	1027	VOC	8	6	2
CONTROL RICE 2016cr_05b	40019	1070	CO	0	0	0
CONTROL RICE 2016cr_05b	40019	1070	NOX	0	0	0
CONTROL RICE 2016cr_05b	40019	1070	VOC	0	0	0
CONTROL RICE 2016cr_05b	40019	1534	CO	0	0	0
CONTROL RICE 2016cr_05b	40019	1534	VOC	0	0	0
CONTROL RICE 2016cr_05b	40019	2035	CO	100	62	38
CONTROL RICE 2016cr_05b	40019	2035	VOC	40	29	11
CONTROL RICE 2016cr_05b	40019	532	CO	382	308	73
CONTROL RICE 2016cr_05b	40019	532	NOX	247	153	94
CONTROL RICE 2016cr_05b	40019	532	VOC	3	2	1
CONTROL RICE 2016cr_05b	40025	269	CO	25	15	9
CONTROL RICE 2016cr_05b	40025	269	NOX	0	0	0
CONTROL RICE 2016cr_05b	40025	269	VOC	2	2	1
CONTROL RICE 2016cr_05b	40029	1109	CO	22	18	4
CONTROL RICE 2016cr_05b	40029	1109	NOX	0	0	0
CONTROL RICE 2016cr_05b	40029	1109	VOC	11	8	3
CONTROL RICE 2016cr_05b	40029	1537	CO	27	21	5
CONTROL RICE 2016cr_05b	40029	1537	NOX	30	26	4
CONTROL RICE 2016cr_05b	40029	1537	VOC	16	12	4
CONTROL RICE 2016cr_05b	40037	1218	CO	24	19	5
CONTROL RICE 2016cr_05b	40037	1218	NOX	56	49	7
CONTROL RICE 2016cr_05b	40037	1218	VOC	13	10	3
CONTROL RICE 2016cr_05b	40037	1755	CO	1	1	0
CONTROL RICE 2016cr_05b	40037	1755	NOX	4	3	0
CONTROL RICE 2016cr_05b	40037	1755	VOC	1	1	0
CONTROL RICE 2016cr_05b	40039	1136	CO	17	14	3
CONTROL RICE 2016cr_05b	40039	1136	NOX	40	35	5
CONTROL RICE 2016cr_05b	40039	1136	VOC	3	2	1
CONTROL RICE 2016cr_05b	40039	1609	CO	25	20	5

CONTROL RICE 2016cr_05b	40039	1609	NOX	125	109	16
CONTROL RICE 2016cr_05b	40039	1609	VOC	9	7	2
CONTROL RICE 2016cr_05b	40039	1610	CO	10	8	2
CONTROL RICE 2016cr_05b	40039	1610	NOX	10	6	4
CONTROL RICE 2016cr_05b	40039	1610	VOC	0	0	0
CONTROL RICE 2016cr_05b	40039	5031	CO	78	48	29
CONTROL RICE 2016cr_05b	40039	5031	VOC	12	9	3
CONTROL RICE 2016cr_05b	40039	63	CO	67	54	13
CONTROL RICE 2016cr_05b	40039	63	NOX	159	139	20
CONTROL RICE 2016cr_05b	40039	63	VOC	52	40	13
CONTROL RICE 2016cr_05b	40043	1295	CO	833	673	160
CONTROL RICE 2016cr_05b	40043	1295	NOX	812	504	308
CONTROL RICE 2016cr_05b	40043	1295	VOC	99	70	30
CONTROL RICE 2016cr_05b	40043	2526	CO	42	34	8
CONTROL RICE 2016cr_05b	40043	2526	NOX	42	37	5
CONTROL RICE 2016cr_05b	40043	2526	VOC	62	47	15
CONTROL RICE 2016cr_05b	40043	513	CO	86	69	17
CONTROL RICE 2016cr_05b	40043	513	NOX	86	75	11
CONTROL RICE 2016cr_05b	40043	513	VOC	3	2	1
CONTROL RICE 2016cr_05b	40043	768	CO	73	59	15
CONTROL RICE 2016cr_05b	40043	768	NOX	52	46	7
CONTROL RICE 2016cr_05b	40043	768	VOC	24	19	6
CONTROL RICE 2016cr_05b	40045	1169	CO	161	129	32
CONTROL RICE 2016cr_05b	40045	1169	NOX	191	167	24
CONTROL RICE 2016cr_05b	40045	1169	VOC	21	16	5
CONTROL RICE 2016cr_05b	40045	1170	CO	219	175	43
CONTROL RICE 2016cr_05b	40045	1170	NOX	130	114	16
CONTROL RICE 2016cr_05b	40045	1170	VOC	3	3	1
CONTROL RICE 2016cr_05b	40045	1171	CO	93	75	18
CONTROL RICE 2016cr_05b	40045	1171	NOX	55	48	7
CONTROL RICE 2016cr_05b	40045	1171	VOC	1	1	0
CONTROL RICE 2016cr_05b	40045	4284	CO	29	24	6
CONTROL RICE 2016cr_05b	40045	4284	NOX	28	24	3
CONTROL RICE 2016cr_05b	40045	4284	VOC	4	3	1
CONTROL RICE 2016cr_05b	40047	1631	CO	715	578	137
CONTROL RICE 2016cr_05b	40047	1631	NOX	1090	676	414
CONTROL RICE 2016cr_05b	40047	1631	VOC	101	71	30
CONTROL RICE 2016cr_05b	40047	1708	CO	257	208	49
CONTROL RICE 2016cr_05b	40047	1708	NOX	257	159	97
CONTROL RICE 2016cr_05b	40047	1708	VOC	26	18	8
CONTROL RICE 2016cr_05b	40047	539	CO	233	189	45
CONTROL RICE 2016cr_05b	40047	539	NOX	151	94	57
CONTROL RICE 2016cr_05b	40047	539	VOC	3	2	1
CONTROL RICE 2016cr_05b	40047	635	CO	0	0	0
CONTROL RICE 2016cr_05b	40047	635	PM10	0	0	0
CONTROL RICE 2016cr_05b	40047	635	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40047	635	VOC	0	0	0

CONTROL RICE 2016cr_05b	40049	1019	VOC	53	37	16
CONTROL RICE 2016cr_05b	40049	1376	CO	393	315	78
CONTROL RICE 2016cr_05b	40049	1376	NOX	307	268	38
CONTROL RICE 2016cr_05b	40049	1376	VOC	7	5	2
CONTROL RICE 2016cr_05b	40049	1498	CO	51	41	10
CONTROL RICE 2016cr_05b	40049	1498	NOX	59	37	22
CONTROL RICE 2016cr_05b	40049	1498	VOC	1	1	0
CONTROL RICE 2016cr_05b	40049	1506	CO	150	111	39
CONTROL RICE 2016cr_05b	40049	1506	NOX	57	35	22
CONTROL RICE 2016cr_05b	40049	1506	VOC	14	10	4
CONTROL RICE 2016cr_05b	40049	1508	CO	541	393	148
CONTROL RICE 2016cr_05b	40049	1508	NOX	180	112	68
CONTROL RICE 2016cr_05b	40049	1508	PM10	0	0	0
CONTROL RICE 2016cr_05b	40049	1508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40049	1508	VOC	84	60	24
CONTROL RICE 2016cr_05b	40049	1782	CO	126	101	24
CONTROL RICE 2016cr_05b	40049	1782	NOX	417	284	133
CONTROL RICE 2016cr_05b	40049	1782	VOC	15	10	4
CONTROL RICE 2016cr_05b	40051	1021	CO	44	36	8
CONTROL RICE 2016cr_05b	40051	1021	NOX	262	162	99
CONTROL RICE 2016cr_05b	40051	1021	VOC	16	11	5
CONTROL RICE 2016cr_05b	40051	1130	CO	155	124	31
CONTROL RICE 2016cr_05b	40051	1130	NOX	115	100	14
CONTROL RICE 2016cr_05b	40051	1130	VOC	34	26	8
CONTROL RICE 2016cr_05b	40051	1320	CO	68	54	13
CONTROL RICE 2016cr_05b	40051	1320	NOX	68	59	8
CONTROL RICE 2016cr_05b	40051	1320	VOC	35	26	8
CONTROL RICE 2016cr_05b	40051	1564	CO	53	43	11
CONTROL RICE 2016cr_05b	40051	1564	NOX	45	39	6
CONTROL RICE 2016cr_05b	40051	1564	VOC	15	12	4
CONTROL RICE 2016cr_05b	40051	384	CO	70	43	26
CONTROL RICE 2016cr_05b	40051	384	VOC	5	3	1
CONTROL RICE 2016cr_05b	40053	1711	CO	349	280	69
CONTROL RICE 2016cr_05b	40053	1711	NOX	349	305	44
CONTROL RICE 2016cr_05b	40053	1711	VOC	15	12	4
CONTROL RICE 2016cr_05b	40053	1762	CO	0	0	0
CONTROL RICE 2016cr_05b	40053	1762	NOX	1	1	0
CONTROL RICE 2016cr_05b	40053	902	CO	0	0	0
CONTROL RICE 2016cr_05b	40053	902	PM10	0	0	0
CONTROL RICE 2016cr_05b	40053	902	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40053	902	VOC	0	0	0
CONTROL RICE 2016cr_05b	40059	1394	CO	28	22	6
CONTROL RICE 2016cr_05b	40059	1394	NOX	17	15	2
CONTROL RICE 2016cr_05b	40059	1394	VOC	1	1	0
CONTROL RICE 2016cr_05b	40059	2268	CO	46	37	9
CONTROL RICE 2016cr_05b	40059	2268	NOX	46	40	6
CONTROL RICE 2016cr_05b	40059	2268	VOC	3	3	1

CONTROL RICE 2016cr_05b	40059	394	CO	78	62	15
CONTROL RICE 2016cr_05b	40059	394	NOX	78	68	10
CONTROL RICE 2016cr_05b	40059	394	VOC	6	5	1
CONTROL RICE 2016cr_05b	40059	66	CO	174	140	35
CONTROL RICE 2016cr_05b	40059	66	NOX	87	76	11
CONTROL RICE 2016cr_05b	40059	66	VOC	44	33	10
CONTROL RICE 2016cr_05b	40059	72	CO	171	137	34
CONTROL RICE 2016cr_05b	40059	72	NOX	171	149	21
CONTROL RICE 2016cr_05b	40059	72	VOC	19	15	5
CONTROL RICE 2016cr_05b	40061	1222	CO	346	280	66
CONTROL RICE 2016cr_05b	40061	1222	NOX	346	215	131
CONTROL RICE 2016cr_05b	40061	1222	VOC	7	5	2
CONTROL RICE 2016cr_05b	40061	2518	CO	66	53	13
CONTROL RICE 2016cr_05b	40061	2518	NOX	66	58	8
CONTROL RICE 2016cr_05b	40061	2518	VOC	6	5	1
CONTROL RICE 2016cr_05b	40061	4875	CO	4	4	1
CONTROL RICE 2016cr_05b	40061	4875	NOX	89	77	11
CONTROL RICE 2016cr_05b	40061	4875	VOC	1	1	0
CONTROL RICE 2016cr_05b	40063	1579	CO	111	75	36
CONTROL RICE 2016cr_05b	40063	1579	NOX	37	23	14
CONTROL RICE 2016cr_05b	40063	1579	VOC	35	25	10
CONTROL RICE 2016cr_05b	40071	1624	CO	30	24	6
CONTROL RICE 2016cr_05b	40071	1624	NOX	18	15	2
CONTROL RICE 2016cr_05b	40071	1624	VOC	0	0	0
CONTROL RICE 2016cr_05b	40071	1752	CO	0	0	0
CONTROL RICE 2016cr_05b	40071	1772	CO	19	15	4
CONTROL RICE 2016cr_05b	40071	1772	NOX	22	19	3
CONTROL RICE 2016cr_05b	40071	1772	PM10	0	0	0
CONTROL RICE 2016cr_05b	40071	1772	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40071	1772	VOC	4	3	1
CONTROL RICE 2016cr_05b	40071	314	CO	0	0	0
CONTROL RICE 2016cr_05b	40071	314	PM10	0	0	0
CONTROL RICE 2016cr_05b	40071	314	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40071	314	VOC	0	0	0
CONTROL RICE 2016cr_05b	40073	1373	CO	186	149	37
CONTROL RICE 2016cr_05b	40073	1373	NOX	801	701	100
CONTROL RICE 2016cr_05b	40073	1373	VOC	17	13	4
CONTROL RICE 2016cr_05b	40073	1625	CO	67	54	13
CONTROL RICE 2016cr_05b	40073	1625	NOX	201	125	76
CONTROL RICE 2016cr_05b	40073	1625	VOC	23	16	7
CONTROL RICE 2016cr_05b	40073	292	CO	17	14	3
CONTROL RICE 2016cr_05b	40073	292	NOX	287	178	109
CONTROL RICE 2016cr_05b	40073	292	VOC	19	13	6
CONTROL RICE 2016cr_05b	40073	531	CO	289	225	65
CONTROL RICE 2016cr_05b	40073	531	NOX	155	96	59
CONTROL RICE 2016cr_05b	40073	531	VOC	24	17	7
CONTROL RICE 2016cr_05b	40073	537	CO	176	142	34

CONTROL RICE 2016cr_05b	40073	537	NOX	114	71	43
CONTROL RICE 2016cr_05b	40073	537	VOC	3	2	1
CONTROL RICE 2016cr_05b	40073	736	CO	349	282	67
CONTROL RICE 2016cr_05b	40073	736	NOX	345	214	131
CONTROL RICE 2016cr_05b	40073	736	VOC	47	33	14
CONTROL RICE 2016cr_05b	40073	750	CO	33	26	7
CONTROL RICE 2016cr_05b	40073	750	NOX	73	64	9
CONTROL RICE 2016cr_05b	40073	750	VOC	42	31	11
CONTROL RICE 2016cr_05b	40075	1056	CO	1	1	0
CONTROL RICE 2016cr_05b	40075	1056	NOX	9	8	1
CONTROL RICE 2016cr_05b	40075	1056	VOC	0	0	0
CONTROL RICE 2016cr_05b	40077	1133	CO	438	351	87
CONTROL RICE 2016cr_05b	40077	1133	NOX	470	411	59
CONTROL RICE 2016cr_05b	40077	1133	PM10	0	0	0
CONTROL RICE 2016cr_05b	40077	1133	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40077	1133	VOC	62	47	15
CONTROL RICE 2016cr_05b	40077	1143	CO	139	111	28
CONTROL RICE 2016cr_05b	40077	1143	NOX	127	111	16
CONTROL RICE 2016cr_05b	40077	1143	VOC	3	2	1
CONTROL RICE 2016cr_05b	40077	1150	CO	27	22	5
CONTROL RICE 2016cr_05b	40077	1150	NOX	373	327	47
CONTROL RICE 2016cr_05b	40077	1150	VOC	12	9	3
CONTROL RICE 2016cr_05b	40077	1225	CO	124	77	47
CONTROL RICE 2016cr_05b	40077	1225	VOC	21	15	6
CONTROL RICE 2016cr_05b	40077	3985	CO	190	118	72
CONTROL RICE 2016cr_05b	40077	3985	VOC	61	44	18
CONTROL RICE 2016cr_05b	40077	46	CO	198	159	40
CONTROL RICE 2016cr_05b	40077	46	NOX	157	137	20
CONTROL RICE 2016cr_05b	40077	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	40077	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40077	46	VOC	139	106	33
CONTROL RICE 2016cr_05b	40077	541	CO	182	146	36
CONTROL RICE 2016cr_05b	40077	541	NOX	198	173	25
CONTROL RICE 2016cr_05b	40077	541	VOC	56	43	13
CONTROL RICE 2016cr_05b	40079	1147	CO	77	62	15
CONTROL RICE 2016cr_05b	40079	1147	NOX	85	75	11
CONTROL RICE 2016cr_05b	40079	1147	VOC	1	1	0
CONTROL RICE 2016cr_05b	40079	1148	CO	95	76	19
CONTROL RICE 2016cr_05b	40079	1148	NOX	60	53	8
CONTROL RICE 2016cr_05b	40079	1148	VOC	1	1	0
CONTROL RICE 2016cr_05b	40081	290	CO	20	16	4
CONTROL RICE 2016cr_05b	40081	290	NOX	88	54	33
CONTROL RICE 2016cr_05b	40081	290	VOC	41	29	12
CONTROL RICE 2016cr_05b	40083	1226	CO	0	0	0
CONTROL RICE 2016cr_05b	40083	1226	NOX	0	0	0
CONTROL RICE 2016cr_05b	40083	1226	VOC	0	0	0
CONTROL RICE 2016cr_05b	40083	1566	CO	503	406	96

CONTROL RICE 2016cr_05b	40083	1566	NOX	503	312	191
CONTROL RICE 2016cr_05b	40083	1566	VOC	12	9	4
CONTROL RICE 2016cr_05b	40083	285	CO	31	19	12
CONTROL RICE 2016cr_05b	40083	285	VOC	90	63	26
CONTROL RICE 2016cr_05b	40083	5080	VOC	104	73	31
CONTROL RICE 2016cr_05b	40083	5501	VOC	35	24	10
CONTROL RICE 2016cr_05b	40085	1503	CO	15	12	3
CONTROL RICE 2016cr_05b	40085	1503	NOX	84	73	10
CONTROL RICE 2016cr_05b	40085	1503	VOC	5	4	1
CONTROL RICE 2016cr_05b	40087	1501	CO	17	13	3
CONTROL RICE 2016cr_05b	40087	1501	NOX	143	125	18
CONTROL RICE 2016cr_05b	40087	1501	VOC	5	4	1
CONTROL RICE 2016cr_05b	40087	297	VOC	12	8	4
CONTROL RICE 2016cr_05b	40087	299	CO	100	80	20
CONTROL RICE 2016cr_05b	40087	299	NOX	46	40	6
CONTROL RICE 2016cr_05b	40087	299	VOC	33	25	8
CONTROL RICE 2016cr_05b	40087	3694	CO	0	0	0
CONTROL RICE 2016cr_05b	40087	3694	PM10	0	0	0
CONTROL RICE 2016cr_05b	40087	3694	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40087	3694	VOC	0	0	0
CONTROL RICE 2016cr_05b	40089	1733	CO	0	0	0
CONTROL RICE 2016cr_05b	40089	1733	PM10	0	0	0
CONTROL RICE 2016cr_05b	40089	1733	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40089	1733	VOC	0	0	0
CONTROL RICE 2016cr_05b	40089	1734	CO	0	0	0
CONTROL RICE 2016cr_05b	40089	1734	PM10	0	0	0
CONTROL RICE 2016cr_05b	40089	1734	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40089	1734	VOC	0	0	0
CONTROL RICE 2016cr_05b	40089	5551	CO	1	1	0
CONTROL RICE 2016cr_05b	40089	5551	NOX	1	1	1
CONTROL RICE 2016cr_05b	40089	5551	PM10	0	0	0
CONTROL RICE 2016cr_05b	40089	5551	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40089	5551	VOC	0	0	0
CONTROL RICE 2016cr_05b	40093	1092	CO	266	215	51
CONTROL RICE 2016cr_05b	40093	1092	NOX	266	165	101
CONTROL RICE 2016cr_05b	40093	1092	VOC	36	25	11
CONTROL RICE 2016cr_05b	40093	1680	CO	8	5	3
CONTROL RICE 2016cr_05b	40093	1680	VOC	43	31	13
CONTROL RICE 2016cr_05b	40093	1709	CO	129	104	25
CONTROL RICE 2016cr_05b	40093	1709	NOX	129	100	29
CONTROL RICE 2016cr_05b	40093	1709	VOC	46	33	14
CONTROL RICE 2016cr_05b	40095	1089	CO	38	30	7
CONTROL RICE 2016cr_05b	40095	1089	NOX	143	125	18
CONTROL RICE 2016cr_05b	40095	1089	VOC	22	17	5
CONTROL RICE 2016cr_05b	40095	1091	CO	146	117	29
CONTROL RICE 2016cr_05b	40095	1091	NOX	146	128	18
CONTROL RICE 2016cr_05b	40095	1091	VOC	49	37	12

CONTROL RICE 2016cr_05b	40101	643	CO	0	0	0
CONTROL RICE 2016cr_05b	40101	643	PM10	0	0	0
CONTROL RICE 2016cr_05b	40101	643	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40101	643	VOC	0	0	0
CONTROL RICE 2016cr_05b	40109	1518	CO	2	2	0
CONTROL RICE 2016cr_05b	40109	1518	PM10	1	1	0
CONTROL RICE 2016cr_05b	40109	1518	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	40109	1518	VOC	3	2	1
CONTROL RICE 2016cr_05b	40109	1635	CO	0	0	0
CONTROL RICE 2016cr_05b	40109	1763	CO	0	0	0
CONTROL RICE 2016cr_05b	40109	371	CO	0	0	0
CONTROL RICE 2016cr_05b	40109	371	PM10	0	0	0
CONTROL RICE 2016cr_05b	40109	371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40109	371	VOC	0	0	0
CONTROL RICE 2016cr_05b	40109	4240	CO	0	0	0
CONTROL RICE 2016cr_05b	40109	4240	PM10	0	0	0
CONTROL RICE 2016cr_05b	40109	4240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40109	4240	VOC	0	0	0
CONTROL RICE 2016cr_05b	40109	505	CO	43	27	16
CONTROL RICE 2016cr_05b	40109	505	VOC	16	12	5
CONTROL RICE 2016cr_05b	40109	650	CO	2	2	0
CONTROL RICE 2016cr_05b	40109	650	NOX	0	0	0
CONTROL RICE 2016cr_05b	40109	705	CO	10	8	2
CONTROL RICE 2016cr_05b	40109	705	NOX	12	7	4
CONTROL RICE 2016cr_05b	40109	705	VOC	0	0	0
CONTROL RICE 2016cr_05b	40113	1390	CO	0	0	0
CONTROL RICE 2016cr_05b	40113	1390	PM10	0	0	0
CONTROL RICE 2016cr_05b	40113	1390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40113	1390	VOC	0	0	0
CONTROL RICE 2016cr_05b	40113	1768	CO	50	40	10
CONTROL RICE 2016cr_05b	40113	1768	NOX	116	101	14
CONTROL RICE 2016cr_05b	40113	1768	VOC	10	7	2
CONTROL RICE 2016cr_05b	40117	852	VOC	0	0	0
CONTROL RICE 2016cr_05b	40121	1119	CO	368	295	73
CONTROL RICE 2016cr_05b	40121	1119	NOX	194	170	24
CONTROL RICE 2016cr_05b	40121	1119	VOC	20	15	5
CONTROL RICE 2016cr_05b	40129	1174	CO	106	85	21
CONTROL RICE 2016cr_05b	40129	1174	NOX	63	55	8
CONTROL RICE 2016cr_05b	40129	1174	VOC	1	1	0
CONTROL RICE 2016cr_05b	40129	2164	CO	163	101	62
CONTROL RICE 2016cr_05b	40129	2164	VOC	54	39	16
CONTROL RICE 2016cr_05b	40129	3163	CO	124	77	47
CONTROL RICE 2016cr_05b	40129	3163	VOC	40	29	11
CONTROL RICE 2016cr_05b	40129	3207	CO	50	40	10
CONTROL RICE 2016cr_05b	40129	3207	NOX	50	31	19
CONTROL RICE 2016cr_05b	40129	3207	VOC	17	12	5
CONTROL RICE 2016cr_05b	40129	437	CO	48	30	18

CONTROL RICE 2016cr_05b	40129	437	VOC	8	6	2
CONTROL RICE 2016cr_05b	40133	479	CO	7	6	1
CONTROL RICE 2016cr_05b	40133	479	NOX	37	32	5
CONTROL RICE 2016cr_05b	40133	479	VOC	4	3	1
CONTROL RICE 2016cr_05b	40137	1023	VOC	8	6	3
CONTROL RICE 2016cr_05b	40137	1038	CO	242	192	51
CONTROL RICE 2016cr_05b	40137	1038	NOX	221	137	84
CONTROL RICE 2016cr_05b	40137	1038	VOC	33	23	10
CONTROL RICE 2016cr_05b	40137	1497	CO	58	46	11
CONTROL RICE 2016cr_05b	40137	1497	NOX	171	149	21
CONTROL RICE 2016cr_05b	40137	1497	VOC	6	4	1
CONTROL RICE 2016cr_05b	40137	1509	CO	843	675	167
CONTROL RICE 2016cr_05b	40137	1509	NOX	1277	1117	160
CONTROL RICE 2016cr_05b	40137	1509	VOC	57	43	14
CONTROL RICE 2016cr_05b	40137	1530	CO	93	58	35
CONTROL RICE 2016cr_05b	40137	1530	VOC	21	15	6
CONTROL RICE 2016cr_05b	40139	1012	CO	114	92	22
CONTROL RICE 2016cr_05b	40139	1012	NOX	114	71	43
CONTROL RICE 2016cr_05b	40139	1012	VOC	2	1	0
CONTROL RICE 2016cr_05b	40139	1177	CO	107	83	25
CONTROL RICE 2016cr_05b	40139	1177	NOX	51	31	19
CONTROL RICE 2016cr_05b	40139	1177	VOC	13	9	4
CONTROL RICE 2016cr_05b	40139	1317	CO	79	63	16
CONTROL RICE 2016cr_05b	40139	1317	NOX	79	69	10
CONTROL RICE 2016cr_05b	40139	1317	VOC	11	8	3
CONTROL RICE 2016cr_05b	40139	1371	CO	131	81	50
CONTROL RICE 2016cr_05b	40139	1371	VOC	5	4	1
CONTROL RICE 2016cr_05b	40139	1374	CO	329	266	63
CONTROL RICE 2016cr_05b	40139	1374	NOX	329	204	125
CONTROL RICE 2016cr_05b	40139	1374	VOC	32	22	10
CONTROL RICE 2016cr_05b	40139	1517	CO	138	111	27
CONTROL RICE 2016cr_05b	40139	1517	NOX	1170	1024	147
CONTROL RICE 2016cr_05b	40139	1517	VOC	68	52	16
CONTROL RICE 2016cr_05b	40139	2292	CO	6	5	1
CONTROL RICE 2016cr_05b	40139	2292	NOX	229	161	68
CONTROL RICE 2016cr_05b	40139	2292	PM10	1	1	0
CONTROL RICE 2016cr_05b	40139	2292	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	40139	2292	VOC	151	115	36
CONTROL RICE 2016cr_05b	40139	3499	CO	56	45	11
CONTROL RICE 2016cr_05b	40139	3499	NOX	56	49	7
CONTROL RICE 2016cr_05b	40139	3499	VOC	2	1	0
CONTROL RICE 2016cr_05b	40139	56	CO	22	18	4
CONTROL RICE 2016cr_05b	40139	56	NOX	205	179	26
CONTROL RICE 2016cr_05b	40139	56	VOC	4	3	1
CONTROL RICE 2016cr_05b	40139	753	CO	461	372	88
CONTROL RICE 2016cr_05b	40139	753	NOX	461	286	175
CONTROL RICE 2016cr_05b	40139	753	VOC	10	7	3

CONTROL RICE 2016cr_05b	40143	1453	CO	2	1	0
CONTROL RICE 2016cr_05b	40143	1453	PM10	1	0	0
CONTROL RICE 2016cr_05b	40143	1453	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	40143	1453	VOC	1	0	0
CONTROL RICE 2016cr_05b	40143	1477	CO	14	11	3
CONTROL RICE 2016cr_05b	40143	1477	VOC	4	3	1
CONTROL RICE 2016cr_05b	40143	1636	CO	63	51	13
CONTROL RICE 2016cr_05b	40143	1636	NOX	60	52	7
CONTROL RICE 2016cr_05b	40143	1636	VOC	4	3	1
CONTROL RICE 2016cr_05b	40143	3594	CO	0	0	0
CONTROL RICE 2016cr_05b	40143	3594	PM10	0	0	0
CONTROL RICE 2016cr_05b	40143	3594	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	40143	3594	VOC	0	0	0
CONTROL RICE 2016cr_05b	40147	1754	CO	2	2	0
CONTROL RICE 2016cr_05b	40147	1754	NOX	12	10	2
CONTROL RICE 2016cr_05b	40147	1754	VOC	1	1	0
CONTROL RICE 2016cr_05b	40149	1548	CO	72	58	14
CONTROL RICE 2016cr_05b	40149	1548	NOX	72	45	27
CONTROL RICE 2016cr_05b	40149	1548	VOC	6	4	2
CONTROL RICE 2016cr_05b	40149	1928	CO	41	31	9
CONTROL RICE 2016cr_05b	40149	1928	NOX	32	20	12
CONTROL RICE 2016cr_05b	40149	1928	VOC	10	7	3
CONTROL RICE 2016cr_05b	40149	5144	CO	37	23	14
CONTROL RICE 2016cr_05b	40149	5144	VOC	8	6	2
CONTROL RICE 2016cr_05b	40151	1372	CO	238	191	47
CONTROL RICE 2016cr_05b	40151	1372	NOX	850	743	106
CONTROL RICE 2016cr_05b	40151	1372	VOC	61	46	15
CONTROL RICE 2016cr_05b	40153	1178	CO	54	43	11
CONTROL RICE 2016cr_05b	40153	1178	NOX	32	28	4
CONTROL RICE 2016cr_05b	40153	1178	VOC	0	0	0
CONTROL RICE 2016cr_05b	40153	1179	CO	69	55	14
CONTROL RICE 2016cr_05b	40153	1179	NOX	41	36	5
CONTROL RICE 2016cr_05b	40153	1179	VOC	1	0	0
CONTROL RICE 2016cr_05b	40153	1180	CO	69	55	14
CONTROL RICE 2016cr_05b	40153	1180	NOX	41	36	5
CONTROL RICE 2016cr_05b	40153	1180	VOC	1	0	0
CONTROL RICE 2016cr_05b	40153	1533	CO	1	1	0
CONTROL RICE 2016cr_05b	40153	1533	VOC	0	0	0
CONTROL RICE 2016cr_05b	40153	2146	VOC	53	37	16
CONTROL RICE 2016cr_05b	40153	42	CO	613	462	151
CONTROL RICE 2016cr_05b	40153	42	NOX	725	450	275
CONTROL RICE 2016cr_05b	40153	42	VOC	113	80	33
CONTROL RICE 2016cr_05b	40153	73	CO	227	182	45
CONTROL RICE 2016cr_05b	40153	73	NOX	739	646	93
CONTROL RICE 2016cr_05b	40153	73	VOC	39	29	9
CONTROL RICE 2016cr_05b	41001	38	CO	21	17	4
CONTROL RICE 2016cr_05b	41001	38	NOX	385	337	48

CONTROL RICE 2016cr_05b	41001	38	VOC	90	69	22
CONTROL RICE 2016cr_05b	41005	2729	CO	71	57	14
CONTROL RICE 2016cr_05b	41005	2729	NOX	335	293	42
CONTROL RICE 2016cr_05b	41005	2729	VOC	13	10	3
CONTROL RICE 2016cr_05b	41021	1	CO	0	0	0
CONTROL RICE 2016cr_05b	41021	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	42001	420010557	CO	0	0	0
CONTROL RICE 2016cr_05b	42001	420010557	PM10	0	0	0
CONTROL RICE 2016cr_05b	42001	420010557	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42001	420010557	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300005	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300005	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300005	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300008	CO	11	9	2
CONTROL RICE 2016cr_05b	42003	4200300008	NOX	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300008	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300008	VOC	1	0	0
CONTROL RICE 2016cr_05b	42003	4200300012	CO	4	3	1
CONTROL RICE 2016cr_05b	42003	4200300012	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300012	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300022	CO	2	2	0
CONTROL RICE 2016cr_05b	42003	4200300022	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300022	PM10	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300022	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300022	VOC	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300027	CO	8	7	2
CONTROL RICE 2016cr_05b	42003	4200300027	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300027	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300027	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300027	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300028	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300028	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300028	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300032	CO	18	14	4
CONTROL RICE 2016cr_05b	42003	4200300032	PM10	12	10	2
CONTROL RICE 2016cr_05b	42003	4200300032	PM2_5	12	10	2
CONTROL RICE 2016cr_05b	42003	4200300032	VOC	7	4	2
CONTROL RICE 2016cr_05b	42003	4200300065	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300065	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300065	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300065	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300079	CO	3	3	1
CONTROL RICE 2016cr_05b	42003	4200300079	PM10	1	1	0

CONTROL RICE 2016cr_05b	42003	4200300079	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300079	VOC	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300094	CO	10	8	2
CONTROL RICE 2016cr_05b	42003	4200300094	PM10	3	3	0
CONTROL RICE 2016cr_05b	42003	4200300094	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	42003	4200300094	VOC	4	2	1
CONTROL RICE 2016cr_05b	42003	4200300118	CO	7	6	1
CONTROL RICE 2016cr_05b	42003	4200300118	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300118	PM10	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300118	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300118	VOC	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300121	CO	18	14	3
CONTROL RICE 2016cr_05b	42003	4200300121	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300121	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300121	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300121	VOC	4	3	1
CONTROL RICE 2016cr_05b	42003	4200300163	CO	5	4	1
CONTROL RICE 2016cr_05b	42003	4200300163	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300163	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300163	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300164	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300164	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300164	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300164	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300165	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300165	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300165	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300176	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300176	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300176	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300183	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300183	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300183	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300183	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300222	CO	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300222	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300222	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300222	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300255	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300255	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300255	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300255	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300259	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300259	NOX	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300259	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300259	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	42003	4200300259	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300265	CO	13	11	3
CONTROL RICE 2016cr_05b	42003	4200300265	NOX	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300283	CO	11	8	2
CONTROL RICE 2016cr_05b	42003	4200300283	PM10	7	6	1
CONTROL RICE 2016cr_05b	42003	4200300283	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	42003	4200300283	VOC	4	3	1
CONTROL RICE 2016cr_05b	42003	4200300308	CO	3	2	1
CONTROL RICE 2016cr_05b	42003	4200300308	PM10	2	2	0
CONTROL RICE 2016cr_05b	42003	4200300308	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	42003	4200300308	VOC	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300311	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300311	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300311	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300316	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300316	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300316	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300316	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300316	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300335	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300335	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300335	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300335	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300338	CO	15	12	3
CONTROL RICE 2016cr_05b	42003	4200300338	NOX	12	11	2
CONTROL RICE 2016cr_05b	42003	4200300338	VOC	2	2	1
CONTROL RICE 2016cr_05b	42003	4200300342	CO	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300342	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300342	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300342	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300342	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300346	CO	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300346	NOX	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300346	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300351	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300351	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300351	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300705	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300705	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300705	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300705	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300755	CO	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300755	NOX	4	4	1
CONTROL RICE 2016cr_05b	42003	4200300755	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300755	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	42003	4200300755	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300802	CO	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300802	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300802	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300802	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300809	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300809	NOX	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300809	VOC	0	0	0
CONTROL RICE 2016cr_05b	42003	4200300899	CO	2	2	0
CONTROL RICE 2016cr_05b	42003	4200300899	NOX	2	2	0
CONTROL RICE 2016cr_05b	42003	4200300899	VOC	1	1	0
CONTROL RICE 2016cr_05b	42003	4200300956	CO	18	15	4
CONTROL RICE 2016cr_05b	42003	4200300956	NOX	14	9	5
CONTROL RICE 2016cr_05b	42003	4200300956	VOC	7	5	2
CONTROL RICE 2016cr_05b	42003	4200301032	CO	0	0	0
CONTROL RICE 2016cr_05b	42003	4200301032	PM10	0	0	0
CONTROL RICE 2016cr_05b	42003	4200301032	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42003	4200301032	VOC	0	0	0
CONTROL RICE 2016cr_05b	42005	420050013	CO	31	25	6
CONTROL RICE 2016cr_05b	42005	420050013	NOX	109	96	14
CONTROL RICE 2016cr_05b	42005	420050013	VOC	8	6	2
CONTROL RICE 2016cr_05b	42005	420050014	CO	19	15	4
CONTROL RICE 2016cr_05b	42005	420050014	NOX	125	109	16
CONTROL RICE 2016cr_05b	42005	420050014	VOC	3	2	1
CONTROL RICE 2016cr_05b	42005	420050015	CO	45	36	9
CONTROL RICE 2016cr_05b	42005	420050015	NOX	68	59	9
CONTROL RICE 2016cr_05b	42005	420050015	VOC	8	6	2
CONTROL RICE 2016cr_05b	42005	420050019	CO	8	6	2
CONTROL RICE 2016cr_05b	42005	420050019	NOX	63	55	8
CONTROL RICE 2016cr_05b	42005	420050019	VOC	2	2	1
CONTROL RICE 2016cr_05b	42005	420050068	CO	5	4	1
CONTROL RICE 2016cr_05b	42005	420050068	PM10	2	1	0
CONTROL RICE 2016cr_05b	42005	420050068	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	42005	420050068	VOC	1	1	0
CONTROL RICE 2016cr_05b	42005	420050130	CO	0	0	0
CONTROL RICE 2016cr_05b	42005	420050130	PM10	1	1	0
CONTROL RICE 2016cr_05b	42005	420050130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42005	420050130	VOC	0	0	0
CONTROL RICE 2016cr_05b	42005	420050373	CO	6	4	1
CONTROL RICE 2016cr_05b	42005	420050373	NOX	12	11	2
CONTROL RICE 2016cr_05b	42005	420050373	VOC	0	0	0
CONTROL RICE 2016cr_05b	42005	420050504	CO	53	43	11
CONTROL RICE 2016cr_05b	42005	420050504	NOX	27	24	3
CONTROL RICE 2016cr_05b	42005	420050504	VOC	6	5	1
CONTROL RICE 2016cr_05b	42005	420050666	CO	37	30	7
CONTROL RICE 2016cr_05b	42005	420050666	NOX	44	38	6
CONTROL RICE 2016cr_05b	42005	420050666	VOC	2	2	1

CONTROL RICE 2016cr_05b	42005	420050667	CO	4	3	1
CONTROL RICE 2016cr_05b	42005	420050667	NOX	3	3	0
CONTROL RICE 2016cr_05b	42005	420050667	VOC	1	1	0
CONTROL RICE 2016cr_05b	42005	420050824	CO	3	2	0
CONTROL RICE 2016cr_05b	42005	420050824	NOX	40	35	5
CONTROL RICE 2016cr_05b	42005	420050824	VOC	1	1	0
CONTROL RICE 2016cr_05b	42005	420050825	CO	5	4	1
CONTROL RICE 2016cr_05b	42005	420050825	NOX	79	69	10
CONTROL RICE 2016cr_05b	42005	420050825	VOC	2	1	0
CONTROL RICE 2016cr_05b	42007	420070119	CO	162	130	32
CONTROL RICE 2016cr_05b	42007	420070119	NOX	103	90	13
CONTROL RICE 2016cr_05b	42007	420070119	VOC	20	15	5
CONTROL RICE 2016cr_05b	42009	420090010	CO	24	19	5
CONTROL RICE 2016cr_05b	42009	420090010	NOX	149	130	19
CONTROL RICE 2016cr_05b	42009	420090010	VOC	21	16	5
CONTROL RICE 2016cr_05b	42011	420110031	CO	1	0	0
CONTROL RICE 2016cr_05b	42011	420110031	NOX	2	2	0
CONTROL RICE 2016cr_05b	42011	420110031	VOC	0	0	0
CONTROL RICE 2016cr_05b	42011	420110087	VOC	9	7	2
CONTROL RICE 2016cr_05b	42011	420110088	VOC	16	12	4
CONTROL RICE 2016cr_05b	42011	420110090	CO	0	0	0
CONTROL RICE 2016cr_05b	42011	420110090	NOX	0	0	0
CONTROL RICE 2016cr_05b	42011	420110090	VOC	0	0	0
CONTROL RICE 2016cr_05b	42011	420110095	CO	4	3	1
CONTROL RICE 2016cr_05b	42011	420110095	NOX	3	3	0
CONTROL RICE 2016cr_05b	42011	420110097	CO	1	1	0
CONTROL RICE 2016cr_05b	42011	420110097	PM10	0	0	0
CONTROL RICE 2016cr_05b	42011	420110097	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42011	420110097	VOC	0	0	0
CONTROL RICE 2016cr_05b	42011	420110105	CO	0	0	0
CONTROL RICE 2016cr_05b	42011	420110105	PM10	0	0	0
CONTROL RICE 2016cr_05b	42011	420110105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42011	420110105	VOC	0	0	0
CONTROL RICE 2016cr_05b	42011	420110365	CO	2	2	0
CONTROL RICE 2016cr_05b	42011	420110365	NOX	1	0	0
CONTROL RICE 2016cr_05b	42011	420110365	PM10	0	0	0
CONTROL RICE 2016cr_05b	42011	420110365	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42011	420110365	VOC	0	0	0
CONTROL RICE 2016cr_05b	42011	420110427	CO	0	0	0
CONTROL RICE 2016cr_05b	42011	420110427	PM10	0	0	0
CONTROL RICE 2016cr_05b	42011	420110427	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42011	420110427	VOC	0	0	0
CONTROL RICE 2016cr_05b	42015	420150043	CO	6	5	1
CONTROL RICE 2016cr_05b	42015	420150043	NOX	118	103	15
CONTROL RICE 2016cr_05b	42015	420150043	VOC	1	0	0
CONTROL RICE 2016cr_05b	42015	420150090	CO	42	34	8
CONTROL RICE 2016cr_05b	42015	420150090	NOX	54	47	7

CONTROL RICE 2016cr_05b	42015	420150090	PM10	0	0	0
CONTROL RICE 2016cr_05b	42015	420150090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42015	420150090	VOC	0	0	0
CONTROL RICE 2016cr_05b	42015	420150776	CO	0	0	0
CONTROL RICE 2016cr_05b	42015	420150776	PM10	0	0	0
CONTROL RICE 2016cr_05b	42015	420150776	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42015	420150776	VOC	0	0	0
CONTROL RICE 2016cr_05b	42017	420170221	CO	0	0	0
CONTROL RICE 2016cr_05b	42017	420170221	NOX	0	0	0
CONTROL RICE 2016cr_05b	42017	420170221	PM10	0	0	0
CONTROL RICE 2016cr_05b	42017	420170221	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42017	420170221	VOC	0	0	0
CONTROL RICE 2016cr_05b	42017	420170307	CO	0	0	0
CONTROL RICE 2016cr_05b	42017	420170307	PM10	0	0	0
CONTROL RICE 2016cr_05b	42017	420170307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42017	420170307	VOC	0	0	0
CONTROL RICE 2016cr_05b	42017	420170330	CO	0	0	0
CONTROL RICE 2016cr_05b	42017	420170330	PM10	0	0	0
CONTROL RICE 2016cr_05b	42017	420170330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42017	420170330	VOC	0	0	0
CONTROL RICE 2016cr_05b	42017	420170570	CO	0	0	0
CONTROL RICE 2016cr_05b	42017	420170570	PM10	0	0	0
CONTROL RICE 2016cr_05b	42017	420170570	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42017	420170570	VOC	0	0	0
CONTROL RICE 2016cr_05b	42017	420170865	CO	0	0	0
CONTROL RICE 2016cr_05b	42017	420170865	PM10	0	0	0
CONTROL RICE 2016cr_05b	42017	420170865	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42017	420170865	VOC	0	0	0
CONTROL RICE 2016cr_05b	42019	420190007	CO	0	0	0
CONTROL RICE 2016cr_05b	42019	420190007	NOX	0	0	0
CONTROL RICE 2016cr_05b	42019	420190007	VOC	0	0	0
CONTROL RICE 2016cr_05b	42019	420190026	CO	1	1	0
CONTROL RICE 2016cr_05b	42019	420190026	PM10	0	0	0
CONTROL RICE 2016cr_05b	42019	420190026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42019	420190026	VOC	0	0	0
CONTROL RICE 2016cr_05b	42021	420210025	CO	41	33	8
CONTROL RICE 2016cr_05b	42021	420210025	NOX	111	97	14
CONTROL RICE 2016cr_05b	42021	420210025	VOC	2	2	1
CONTROL RICE 2016cr_05b	42027	420270002	CO	0	0	0
CONTROL RICE 2016cr_05b	42027	420270002	PM10	0	0	0
CONTROL RICE 2016cr_05b	42027	420270002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42027	420270002	VOC	0	0	0
CONTROL RICE 2016cr_05b	42027	420270003	CO	0	0	0
CONTROL RICE 2016cr_05b	42027	420270003	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290024	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420290024	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290024	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	42029	420290024	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290030	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420290030	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290030	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290044	CO	17	13	3
CONTROL RICE 2016cr_05b	42029	420290044	NOX	32	28	4
CONTROL RICE 2016cr_05b	42029	420290044	VOC	11	8	3
CONTROL RICE 2016cr_05b	42029	420290045	CO	67	54	13
CONTROL RICE 2016cr_05b	42029	420290045	NOX	90	79	11
CONTROL RICE 2016cr_05b	42029	420290045	VOC	39	30	9
CONTROL RICE 2016cr_05b	42029	420290047	CO	1	1	0
CONTROL RICE 2016cr_05b	42029	420290047	NOX	1	1	0
CONTROL RICE 2016cr_05b	42029	420290047	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290049	CO	1	1	0
CONTROL RICE 2016cr_05b	42029	420290049	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290049	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290049	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290058	CO	8	6	2
CONTROL RICE 2016cr_05b	42029	420290058	NOX	2	2	0
CONTROL RICE 2016cr_05b	42029	420290058	VOC	2	1	0
CONTROL RICE 2016cr_05b	42029	420290108	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420290108	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290108	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290119	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420290119	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290119	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290119	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290170	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420290170	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290170	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420290796	CO	48	39	9
CONTROL RICE 2016cr_05b	42029	420290796	NOX	1	1	0
CONTROL RICE 2016cr_05b	42029	420290796	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420290796	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420290796	VOC	2	1	1
CONTROL RICE 2016cr_05b	42029	420291019	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420291019	NOX	0	0	0
CONTROL RICE 2016cr_05b	42029	420291019	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420291019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420291019	VOC	0	0	0
CONTROL RICE 2016cr_05b	42029	420292020	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420292020	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420292020	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420292020	VOC	0	0	0

CONTROL RICE 2016cr_05b	42029	420292028	CO	0	0	0
CONTROL RICE 2016cr_05b	42029	420292028	PM10	0	0	0
CONTROL RICE 2016cr_05b	42029	420292028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42029	420292028	VOC	0	0	0
CONTROL RICE 2016cr_05b	42031	420310010	CO	10	8	2
CONTROL RICE 2016cr_05b	42031	420310010	NOX	108	94	13
CONTROL RICE 2016cr_05b	42031	420310010	VOC	23	17	5
CONTROL RICE 2016cr_05b	42033	420330027	CO	61	49	12
CONTROL RICE 2016cr_05b	42033	420330027	NOX	36	32	5
CONTROL RICE 2016cr_05b	42033	420330027	VOC	1	0	0
CONTROL RICE 2016cr_05b	42035	420350010	CO	128	103	25
CONTROL RICE 2016cr_05b	42035	420350010	NOX	280	245	35
CONTROL RICE 2016cr_05b	42035	420350010	VOC	32	25	8
CONTROL RICE 2016cr_05b	42035	420350011	CO	171	137	34
CONTROL RICE 2016cr_05b	42035	420350011	NOX	185	162	23
CONTROL RICE 2016cr_05b	42035	420350011	VOC	27	21	7
CONTROL RICE 2016cr_05b	42035	420350014	CO	0	0	0
CONTROL RICE 2016cr_05b	42035	420350014	NOX	0	0	0
CONTROL RICE 2016cr_05b	42035	420350014	PM10	0	0	0
CONTROL RICE 2016cr_05b	42035	420350014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42035	420350014	VOC	0	0	0
CONTROL RICE 2016cr_05b	42035	420350016	CO	51	40	10
CONTROL RICE 2016cr_05b	42035	420350016	NOX	30	26	4
CONTROL RICE 2016cr_05b	42035	420350016	VOC	0	0	0
CONTROL RICE 2016cr_05b	42035	420350918	CO	0	0	0
CONTROL RICE 2016cr_05b	42035	420350918	NOX	0	0	0
CONTROL RICE 2016cr_05b	42035	420350918	PM10	0	0	0
CONTROL RICE 2016cr_05b	42035	420350918	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42035	420350918	VOC	0	0	0
CONTROL RICE 2016cr_05b	42035	420350921	CO	0	0	0
CONTROL RICE 2016cr_05b	42035	420350921	PM10	0	0	0
CONTROL RICE 2016cr_05b	42035	420350921	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42035	420350921	VOC	0	0	0
CONTROL RICE 2016cr_05b	42037	420370007	CO	0	0	0
CONTROL RICE 2016cr_05b	42037	420370007	NOX	1	1	0
CONTROL RICE 2016cr_05b	42037	420370007	VOC	0	0	0
CONTROL RICE 2016cr_05b	42037	420370015	CO	1	1	0
CONTROL RICE 2016cr_05b	42037	420370031	CO	0	0	0
CONTROL RICE 2016cr_05b	42037	420370031	NOX	0	0	0
CONTROL RICE 2016cr_05b	42037	420370031	VOC	0	0	0
CONTROL RICE 2016cr_05b	42039	420390014	NOX	0	0	0
CONTROL RICE 2016cr_05b	42041	420410329	CO	1	1	0
CONTROL RICE 2016cr_05b	42041	420410329	PM10	0	0	0
CONTROL RICE 2016cr_05b	42041	420410329	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42041	420410329	VOC	0	0	0
CONTROL RICE 2016cr_05b	42041	420410715	CO	0	0	0
CONTROL RICE 2016cr_05b	42041	420410737	CO	0	0	0

CONTROL RICE 2016cr_05b	42041	420410737	PM10	0	0	0
CONTROL RICE 2016cr_05b	42041	420410737	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42041	420410737	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450023	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450023	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450025	CO	2	2	0
CONTROL RICE 2016cr_05b	42045	420450025	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450025	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450029	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450029	NOX	1	1	0
CONTROL RICE 2016cr_05b	42045	420450029	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450029	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450125	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450125	NOX	0	0	0
CONTROL RICE 2016cr_05b	42045	420450125	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450125	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450125	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450170	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450170	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450170	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450226	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450226	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450226	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450226	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450623	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450623	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450623	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450623	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450903	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450903	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450903	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450903	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450948	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450948	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450948	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450948	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420450966	CO	0	0	0
CONTROL RICE 2016cr_05b	42045	420450966	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420450966	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42045	420450966	VOC	0	0	0
CONTROL RICE 2016cr_05b	42045	420451042	CO	1	1	0
CONTROL RICE 2016cr_05b	42045	420451042	PM10	0	0	0
CONTROL RICE 2016cr_05b	42045	420451042	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	42045	420451042	VOC	0	0	0
CONTROL RICE 2016cr_05b	42047	420470006	CO	77	62	15
CONTROL RICE 2016cr_05b	42047	420470006	NOX	175	153	22
CONTROL RICE 2016cr_05b	42047	420470006	VOC	2	2	1
CONTROL RICE 2016cr_05b	42047	420470007	CO	1	1	0
CONTROL RICE 2016cr_05b	42047	420470007	NOX	5	4	1
CONTROL RICE 2016cr_05b	42047	420470007	VOC	1	0	0
CONTROL RICE 2016cr_05b	42047	420470328	CO	51	41	10
CONTROL RICE 2016cr_05b	42047	420470328	NOX	120	105	15
CONTROL RICE 2016cr_05b	42047	420470328	VOC	1	1	0
CONTROL RICE 2016cr_05b	42047	420470368	CO	15	12	3
CONTROL RICE 2016cr_05b	42047	420470368	NOX	34	29	4
CONTROL RICE 2016cr_05b	42047	420470368	VOC	0	0	0
CONTROL RICE 2016cr_05b	42049	420490009	CO	37	29	7
CONTROL RICE 2016cr_05b	42049	420490009	PM10	6	5	1
CONTROL RICE 2016cr_05b	42049	420490009	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	42049	420490009	VOC	12	8	4
CONTROL RICE 2016cr_05b	42049	420490026	CO	0	0	0
CONTROL RICE 2016cr_05b	42049	420490026	NOX	0	0	0
CONTROL RICE 2016cr_05b	42049	420490026	PM10	0	0	0
CONTROL RICE 2016cr_05b	42049	420490026	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42049	420490026	VOC	0	0	0
CONTROL RICE 2016cr_05b	42049	420490054	CO	0	0	0
CONTROL RICE 2016cr_05b	42049	420490054	NOX	0	0	0
CONTROL RICE 2016cr_05b	42049	420490153	CO	0	0	0
CONTROL RICE 2016cr_05b	42049	420490153	PM10	0	0	0
CONTROL RICE 2016cr_05b	42049	420490153	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42049	420490153	VOC	0	0	0
CONTROL RICE 2016cr_05b	42049	420490312	CO	8	6	2
CONTROL RICE 2016cr_05b	42049	420490312	NOX	13	12	2
CONTROL RICE 2016cr_05b	42049	420490312	VOC	0	0	0
CONTROL RICE 2016cr_05b	42049	420490548	CO	0	0	0
CONTROL RICE 2016cr_05b	42049	420490548	NOX	1	1	0
CONTROL RICE 2016cr_05b	42049	420490548	VOC	0	0	0
CONTROL RICE 2016cr_05b	42049	420490877	CO	0	0	0
CONTROL RICE 2016cr_05b	42049	420490877	PM10	0	0	0
CONTROL RICE 2016cr_05b	42049	420490877	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42049	420490877	VOC	0	0	0
CONTROL RICE 2016cr_05b	42051	420510018	CO	0	0	0
CONTROL RICE 2016cr_05b	42051	420510018	NOX	0	0	0
CONTROL RICE 2016cr_05b	42051	420510167	CO	12	10	2
CONTROL RICE 2016cr_05b	42051	420510167	NOX	22	20	3
CONTROL RICE 2016cr_05b	42051	420510167	VOC	5	4	1
CONTROL RICE 2016cr_05b	42053	420530001	CO	225	180	45
CONTROL RICE 2016cr_05b	42053	420530001	NOX	350	306	44
CONTROL RICE 2016cr_05b	42053	420530001	VOC	61	47	15
CONTROL RICE 2016cr_05b	42055	420550087	CO	8	7	2

CONTROL RICE 2016cr_05b	42055	420550087	VOC	8	6	2
CONTROL RICE 2016cr_05b	42059	420590012	CO	3	3	1
CONTROL RICE 2016cr_05b	42059	420590012	NOX	1	1	0
CONTROL RICE 2016cr_05b	42059	420590012	VOC	0	0	0
CONTROL RICE 2016cr_05b	42059	420590019	CO	12	9	2
CONTROL RICE 2016cr_05b	42059	420590019	NOX	42	37	5
CONTROL RICE 2016cr_05b	42059	420590019	VOC	3	3	1
CONTROL RICE 2016cr_05b	42059	420590021	CO	0	0	0
CONTROL RICE 2016cr_05b	42059	420590021	VOC	0	0	0
CONTROL RICE 2016cr_05b	42059	420590032	CO	9	7	2
CONTROL RICE 2016cr_05b	42059	420590032	NOX	58	50	7
CONTROL RICE 2016cr_05b	42059	420590032	VOC	40	30	9
CONTROL RICE 2016cr_05b	42059	420590139	CO	29	23	6
CONTROL RICE 2016cr_05b	42059	420590139	NOX	127	111	16
CONTROL RICE 2016cr_05b	42059	420590139	VOC	19	14	4
CONTROL RICE 2016cr_05b	42059	420590140	CO	33	27	7
CONTROL RICE 2016cr_05b	42059	420590140	NOX	4	3	0
CONTROL RICE 2016cr_05b	42059	420590140	VOC	2	1	0
CONTROL RICE 2016cr_05b	42059	420590365	CO	0	0	0
CONTROL RICE 2016cr_05b	42059	420590365	NOX	0	0	0
CONTROL RICE 2016cr_05b	42061	420610013	VOC	2	2	1
CONTROL RICE 2016cr_05b	42063	420630024	CO	184	147	36
CONTROL RICE 2016cr_05b	42063	420630024	NOX	109	96	14
CONTROL RICE 2016cr_05b	42063	420630024	VOC	1	1	0
CONTROL RICE 2016cr_05b	42063	420630027	CO	62	49	12
CONTROL RICE 2016cr_05b	42063	420630027	NOX	153	134	19
CONTROL RICE 2016cr_05b	42063	420630027	VOC	2	1	0
CONTROL RICE 2016cr_05b	42063	420630074	CO	17	13	3
CONTROL RICE 2016cr_05b	42063	420630074	NOX	76	67	10
CONTROL RICE 2016cr_05b	42063	420630074	VOC	4	3	1
CONTROL RICE 2016cr_05b	42063	420630093	VOC	0	0	0
CONTROL RICE 2016cr_05b	42063	420630094	CO	4	3	1
CONTROL RICE 2016cr_05b	42063	420630094	NOX	28	25	4
CONTROL RICE 2016cr_05b	42063	420630094	VOC	1	1	0
CONTROL RICE 2016cr_05b	42065	420650003	NOX	0	0	0
CONTROL RICE 2016cr_05b	42065	420650010	CO	24	19	5
CONTROL RICE 2016cr_05b	42065	420650010	NOX	3	2	0
CONTROL RICE 2016cr_05b	42065	420650010	VOC	1	1	0
CONTROL RICE 2016cr_05b	42065	420650011	CO	30	24	6
CONTROL RICE 2016cr_05b	42065	420650011	NOX	9	8	1
CONTROL RICE 2016cr_05b	42065	420650011	VOC	6	5	2
CONTROL RICE 2016cr_05b	42065	420650012	CO	9	7	2
CONTROL RICE 2016cr_05b	42065	420650012	NOX	29	26	4
CONTROL RICE 2016cr_05b	42065	420650012	VOC	6	4	1
CONTROL RICE 2016cr_05b	42065	420650032	CO	24	19	5
CONTROL RICE 2016cr_05b	42065	420650032	NOX	31	27	4
CONTROL RICE 2016cr_05b	42065	420650032	VOC	8	6	2

CONTROL RICE 2016cr_05b	42065	420650041	CO	25	20	5
CONTROL RICE 2016cr_05b	42065	420650041	NOX	74	65	9
CONTROL RICE 2016cr_05b	42065	420650041	VOC	22	16	5
CONTROL RICE 2016cr_05b	42067	420670003	CO	12	10	2
CONTROL RICE 2016cr_05b	42067	420670003	NOX	4	3	0
CONTROL RICE 2016cr_05b	42067	420670003	VOC	28	21	7
CONTROL RICE 2016cr_05b	42069	420690533	CO	2	2	0
CONTROL RICE 2016cr_05b	42069	420690533	PM10	1	1	0
CONTROL RICE 2016cr_05b	42069	420690533	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	42069	420690533	VOC	1	0	0
CONTROL RICE 2016cr_05b	42069	420690935	CO	14	11	3
CONTROL RICE 2016cr_05b	42069	420690935	NOX	12	11	2
CONTROL RICE 2016cr_05b	42069	420690935	VOC	8	6	2
CONTROL RICE 2016cr_05b	42069	420692039	CO	225	180	45
CONTROL RICE 2016cr_05b	42069	420692039	NOX	111	97	14
CONTROL RICE 2016cr_05b	42069	420692039	VOC	20	15	5
CONTROL RICE 2016cr_05b	42071	420710037	NOX	3	2	0
CONTROL RICE 2016cr_05b	42071	420710077	CO	33	27	7
CONTROL RICE 2016cr_05b	42071	420710077	NOX	221	193	28
CONTROL RICE 2016cr_05b	42071	420710077	VOC	21	16	5
CONTROL RICE 2016cr_05b	42071	420710080	CO	0	0	0
CONTROL RICE 2016cr_05b	42071	420710080	VOC	0	0	0
CONTROL RICE 2016cr_05b	42071	420710317	CO	1	1	0
CONTROL RICE 2016cr_05b	42071	420710317	NOX	3	2	0
CONTROL RICE 2016cr_05b	42071	420710317	PM10	0	0	0
CONTROL RICE 2016cr_05b	42071	420710317	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42071	420710317	VOC	0	0	0
CONTROL RICE 2016cr_05b	42071	420710754	CO	0	0	0
CONTROL RICE 2016cr_05b	42071	420710754	PM10	0	0	0
CONTROL RICE 2016cr_05b	42071	420710754	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42071	420710754	VOC	0	0	0
CONTROL RICE 2016cr_05b	42075	420750059	CO	37	29	7
CONTROL RICE 2016cr_05b	42075	420750059	NOX	79	69	10
CONTROL RICE 2016cr_05b	42075	420750059	VOC	2	1	0
CONTROL RICE 2016cr_05b	42077	420770052	CO	0	0	0
CONTROL RICE 2016cr_05b	42077	420770052	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770052	VOC	0	0	0
CONTROL RICE 2016cr_05b	42077	420770065	CO	0	0	0
CONTROL RICE 2016cr_05b	42077	420770065	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770065	VOC	0	0	0
CONTROL RICE 2016cr_05b	42077	420770562	CO	0	0	0
CONTROL RICE 2016cr_05b	42077	420770562	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770562	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770562	VOC	0	0	0
CONTROL RICE 2016cr_05b	42077	420770565	CO	0	0	0

CONTROL RICE 2016cr_05b	42077	420770565	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770565	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770565	VOC	0	0	0
CONTROL RICE 2016cr_05b	42077	420770589	CO	1	1	0
CONTROL RICE 2016cr_05b	42077	420770589	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770589	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770589	VOC	0	0	0
CONTROL RICE 2016cr_05b	42077	420770671	CO	0	0	0
CONTROL RICE 2016cr_05b	42077	420770671	PM10	0	0	0
CONTROL RICE 2016cr_05b	42077	420770671	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42077	420770671	VOC	0	0	0
CONTROL RICE 2016cr_05b	42079	420790058	CO	0	0	0
CONTROL RICE 2016cr_05b	42079	420790058	NOX	0	0	0
CONTROL RICE 2016cr_05b	42079	420790058	VOC	0	0	0
CONTROL RICE 2016cr_05b	42081	420810036	CO	28	23	6
CONTROL RICE 2016cr_05b	42081	420810036	NOX	28	25	4
CONTROL RICE 2016cr_05b	42081	420810036	VOC	1	1	0
CONTROL RICE 2016cr_05b	42081	420810821	CO	0	0	0
CONTROL RICE 2016cr_05b	42081	420810821	PM10	0	0	0
CONTROL RICE 2016cr_05b	42081	420810821	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42081	420810821	VOC	0	0	0
CONTROL RICE 2016cr_05b	42081	420810979	CO	0	0	0
CONTROL RICE 2016cr_05b	42081	420810979	PM10	0	0	0
CONTROL RICE 2016cr_05b	42081	420810979	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42081	420810979	VOC	0	0	0
CONTROL RICE 2016cr_05b	42081	420810980	CO	0	0	0
CONTROL RICE 2016cr_05b	42081	420810980	NOX	0	0	0
CONTROL RICE 2016cr_05b	42081	420810980	PM10	0	0	0
CONTROL RICE 2016cr_05b	42081	420810980	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42081	420810980	VOC	0	0	0
CONTROL RICE 2016cr_05b	42085	420850013	CO	35	28	7
CONTROL RICE 2016cr_05b	42085	420850013	NOX	187	164	23
CONTROL RICE 2016cr_05b	42085	420850013	VOC	30	23	7
CONTROL RICE 2016cr_05b	42085	420850019	CO	2	1	0
CONTROL RICE 2016cr_05b	42085	420850019	NOX	0	0	0
CONTROL RICE 2016cr_05b	42085	420850019	VOC	0	0	0
CONTROL RICE 2016cr_05b	42085	420850020	CO	50	40	10
CONTROL RICE 2016cr_05b	42085	420850020	PM10	8	7	1
CONTROL RICE 2016cr_05b	42085	420850020	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	42085	420850020	VOC	12	8	4
CONTROL RICE 2016cr_05b	42085	420850065	CO	0	0	0
CONTROL RICE 2016cr_05b	42085	420850065	NOX	0	0	0
CONTROL RICE 2016cr_05b	42085	420850065	VOC	0	0	0
CONTROL RICE 2016cr_05b	42089	420890539	CO	0	0	0
CONTROL RICE 2016cr_05b	42089	420890539	PM10	0	0	0
CONTROL RICE 2016cr_05b	42089	420890539	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42089	420890539	VOC	0	0	0

CONTROL RICE 2016cr_05b	42091	420910028	CO	1	1	0
CONTROL RICE 2016cr_05b	42091	420910028	NOX	1	1	0
CONTROL RICE 2016cr_05b	42091	420910028	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910034	CO	8	6	2
CONTROL RICE 2016cr_05b	42091	420910034	PM10	3	2	0
CONTROL RICE 2016cr_05b	42091	420910034	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	42091	420910034	VOC	3	2	1
CONTROL RICE 2016cr_05b	42091	420910083	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910083	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910083	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910093	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910093	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910093	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910093	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910112	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910112	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910112	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910112	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910120	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910120	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910120	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910121	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910121	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910121	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910158	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910158	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910158	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910158	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910177	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910177	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910177	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910195	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910195	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910195	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910195	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910195	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910240	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910240	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910240	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910310	CO	4	3	1
CONTROL RICE 2016cr_05b	42091	420910310	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910310	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910310	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910436	CO	1	1	0

CONTROL RICE 2016cr_05b	42091	420910436	PM10	1	0	0
CONTROL RICE 2016cr_05b	42091	420910436	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	42091	420910436	VOC	1	0	0
CONTROL RICE 2016cr_05b	42091	420910462	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910462	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420910462	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910490	CO	5	4	1
CONTROL RICE 2016cr_05b	42091	420910490	NOX	4	3	0
CONTROL RICE 2016cr_05b	42091	420910490	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910490	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910490	VOC	1	0	0
CONTROL RICE 2016cr_05b	42091	420910529	CO	2	1	0
CONTROL RICE 2016cr_05b	42091	420910529	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910529	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910529	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910592	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910592	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910592	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910592	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910605	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910605	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910605	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910605	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910660	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910660	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910660	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910859	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910859	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910859	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910859	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910871	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910871	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910871	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910871	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420910886	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420910886	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420910886	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420910886	VOC	0	0	0
CONTROL RICE 2016cr_05b	42091	420911000	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420911000	NOX	0	0	0
CONTROL RICE 2016cr_05b	42091	420912002	CO	0	0	0
CONTROL RICE 2016cr_05b	42091	420912002	PM10	0	0	0
CONTROL RICE 2016cr_05b	42091	420912002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42091	420912002	VOC	0	0	0
CONTROL RICE 2016cr_05b	42095	420950012	CO	0	0	0
CONTROL RICE 2016cr_05b	42095	420950012	PM10	0	0	0

CONTROL RICE 2016cr_05b	42095	420950012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42095	420950012	VOC	0	0	0
CONTROL RICE 2016cr_05b	42095	420950035	VOC	0	0	0
CONTROL RICE 2016cr_05b	42095	420950158	CO	0	0	0
CONTROL RICE 2016cr_05b	42095	420950158	PM10	0	0	0
CONTROL RICE 2016cr_05b	42095	420950158	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42095	420950158	VOC	0	0	0
CONTROL RICE 2016cr_05b	42095	420950543	CO	5	4	1
CONTROL RICE 2016cr_05b	42095	420950543	NOX	5	5	1
CONTROL RICE 2016cr_05b	42095	420950543	VOC	0	0	0
CONTROL RICE 2016cr_05b	42097	420970030	CO	0	0	0
CONTROL RICE 2016cr_05b	42097	420970030	PM10	0	0	0
CONTROL RICE 2016cr_05b	42097	420970030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42097	420970030	VOC	0	0	0
CONTROL RICE 2016cr_05b	42097	420970039	CO	1	1	0
CONTROL RICE 2016cr_05b	42097	420970039	PM10	0	0	0
CONTROL RICE 2016cr_05b	42097	420970039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42097	420970039	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102054	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102054	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102054	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102065	CO	1	1	0
CONTROL RICE 2016cr_05b	42101	4210102065	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102065	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102065	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210102065	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103217	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103217	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103217	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103217	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103489	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103489	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103489	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210103489	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210104921	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210104921	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210104921	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210104921	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210104922	CO	14	11	3
CONTROL RICE 2016cr_05b	42101	4210104922	NOX	64	56	8
CONTROL RICE 2016cr_05b	42101	4210104922	VOC	4	3	1
CONTROL RICE 2016cr_05b	42101	4210105811	CO	2	1	0
CONTROL RICE 2016cr_05b	42101	4210105811	NOX	11	10	1
CONTROL RICE 2016cr_05b	42101	4210105811	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108008	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108008	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108008	PM10	0	0	0

CONTROL RICE 2016cr_05b	42101	4210108008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108008	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108016	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108016	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108016	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108021	CO	1	0	0
CONTROL RICE 2016cr_05b	42101	4210108021	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108021	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108021	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108023	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108023	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108023	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108023	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108024	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108024	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108024	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108031	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108031	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108031	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108031	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108031	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108034	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108034	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108034	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108034	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108034	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108037	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108037	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108037	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108037	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108039	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108039	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108039	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108039	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108053	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108053	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108053	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108053	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108054	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108054	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108054	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108054	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108054	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108069	CO	2	1	0

CONTROL RICE 2016cr_05b	42101	4210108069	NOX	1	1	0
CONTROL RICE 2016cr_05b	42101	4210108069	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108069	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108069	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108576	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108576	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108576	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108576	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108905	CO	4	3	1
CONTROL RICE 2016cr_05b	42101	4210108905	NOX	4	4	1
CONTROL RICE 2016cr_05b	42101	4210108905	VOC	1	1	0
CONTROL RICE 2016cr_05b	42101	4210108912	CO	2	2	0
CONTROL RICE 2016cr_05b	42101	4210108912	PM10	1	1	0
CONTROL RICE 2016cr_05b	42101	4210108912	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	42101	4210108912	VOC	1	0	0
CONTROL RICE 2016cr_05b	42101	4210108927	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108927	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108927	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108927	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210108927	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109039	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109039	NOX	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109039	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109039	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109039	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109519	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109519	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109519	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109519	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109703	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109703	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109703	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109703	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109705	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109705	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109705	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109705	VOC	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109707	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109724	CO	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109724	PM10	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109724	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42101	4210109724	VOC	0	0	0
CONTROL RICE 2016cr_05b	42103	421030599	CO	0	0	0
CONTROL RICE 2016cr_05b	42103	421030599	NOX	0	0	0
CONTROL RICE 2016cr_05b	42103	421030599	VOC	0	0	0
CONTROL RICE 2016cr_05b	42105	421050002	CO	71	57	14
CONTROL RICE 2016cr_05b	42105	421050002	NOX	103	90	13

CONTROL RICE 2016cr_05b	42105	421050002	VOC	12	9	3
CONTROL RICE 2016cr_05b	42105	421050003	CO	33	26	7
CONTROL RICE 2016cr_05b	42105	421050003	NOX	128	112	16
CONTROL RICE 2016cr_05b	42105	421050003	VOC	6	4	1
CONTROL RICE 2016cr_05b	42105	421050004	CO	120	97	24
CONTROL RICE 2016cr_05b	42105	421050004	NOX	269	235	34
CONTROL RICE 2016cr_05b	42105	421050004	VOC	13	10	3
CONTROL RICE 2016cr_05b	42105	421050005	CO	317	254	63
CONTROL RICE 2016cr_05b	42105	421050005	NOX	406	356	51
CONTROL RICE 2016cr_05b	42105	421050005	VOC	34	26	8
CONTROL RICE 2016cr_05b	42105	421050006	CO	30	24	6
CONTROL RICE 2016cr_05b	42105	421050006	NOX	62	54	8
CONTROL RICE 2016cr_05b	42105	421050006	VOC	6	4	1
CONTROL RICE 2016cr_05b	42105	421050008	CO	16	13	3
CONTROL RICE 2016cr_05b	42105	421050008	NOX	9	8	1
CONTROL RICE 2016cr_05b	42105	421050008	VOC	5	4	1
CONTROL RICE 2016cr_05b	42105	421050009	CO	155	124	31
CONTROL RICE 2016cr_05b	42105	421050009	NOX	85	75	11
CONTROL RICE 2016cr_05b	42105	421050009	VOC	45	34	11
CONTROL RICE 2016cr_05b	42105	421050027	CO	28	22	6
CONTROL RICE 2016cr_05b	42105	421050027	NOX	60	53	8
CONTROL RICE 2016cr_05b	42105	421050027	VOC	4	3	1
CONTROL RICE 2016cr_05b	42109	421090007	CO	0	0	0
CONTROL RICE 2016cr_05b	42109	421090007	NOX	2	2	0
CONTROL RICE 2016cr_05b	42109	421090007	VOC	0	0	0
CONTROL RICE 2016cr_05b	42109	421090008	PM10	0	0	0
CONTROL RICE 2016cr_05b	42109	421090008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42111	421110091	CO	1	1	0
CONTROL RICE 2016cr_05b	42111	421110091	PM10	0	0	0
CONTROL RICE 2016cr_05b	42111	421110091	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42111	421110091	VOC	0	0	0
CONTROL RICE 2016cr_05b	42117	421170022	CO	52	42	10
CONTROL RICE 2016cr_05b	42117	421170022	NOX	48	42	6
CONTROL RICE 2016cr_05b	42117	421170022	VOC	15	11	3
CONTROL RICE 2016cr_05b	42117	421170048	CO	36	29	7
CONTROL RICE 2016cr_05b	42117	421170048	NOX	45	40	6
CONTROL RICE 2016cr_05b	42117	421170048	VOC	5	4	1
CONTROL RICE 2016cr_05b	42117	421170050	CO	0	0	0
CONTROL RICE 2016cr_05b	42117	421170050	NOX	0	0	0
CONTROL RICE 2016cr_05b	42117	421170050	VOC	0	0	0
CONTROL RICE 2016cr_05b	42117	421170052	CO	3	3	1
CONTROL RICE 2016cr_05b	42117	421170052	NOX	46	40	6
CONTROL RICE 2016cr_05b	42117	421170052	VOC	2	2	1
CONTROL RICE 2016cr_05b	42119	421190002	CO	0	0	0
CONTROL RICE 2016cr_05b	42119	421190002	NOX	0	0	0
CONTROL RICE 2016cr_05b	42119	421190002	PM10	0	0	0
CONTROL RICE 2016cr_05b	42119	421190002	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	42119	421190002	VOC	0	0	0
CONTROL RICE 2016cr_05b	42119	421190008	CO	0	0	0
CONTROL RICE 2016cr_05b	42119	421190008	PM10	0	0	0
CONTROL RICE 2016cr_05b	42119	421190008	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42119	421190008	VOC	0	0	0
CONTROL RICE 2016cr_05b	42119	421190487	CO	0	0	0
CONTROL RICE 2016cr_05b	42119	421190487	NOX	0	0	0
CONTROL RICE 2016cr_05b	42119	421190487	VOC	0	0	0
CONTROL RICE 2016cr_05b	42121	421210006	CO	0	0	0
CONTROL RICE 2016cr_05b	42121	421210006	NOX	0	0	0
CONTROL RICE 2016cr_05b	42121	421210006	VOC	0	0	0
CONTROL RICE 2016cr_05b	42121	421210600	CO	6	5	1
CONTROL RICE 2016cr_05b	42121	421210600	NOX	6	5	1
CONTROL RICE 2016cr_05b	42121	421210600	VOC	5	4	1
CONTROL RICE 2016cr_05b	42123	421230003	CO	10	8	2
CONTROL RICE 2016cr_05b	42123	421230003	NOX	8	7	1
CONTROL RICE 2016cr_05b	42123	421230003	VOC	6	4	1
CONTROL RICE 2016cr_05b	42123	421230007	CO	109	87	22
CONTROL RICE 2016cr_05b	42123	421230007	NOX	215	188	27
CONTROL RICE 2016cr_05b	42123	421230007	VOC	8	6	2
CONTROL RICE 2016cr_05b	42125	421250033	CO	3	2	1
CONTROL RICE 2016cr_05b	42125	421250033	NOX	37	32	5
CONTROL RICE 2016cr_05b	42125	421250033	VOC	1	1	0
CONTROL RICE 2016cr_05b	42125	421250422	CO	16	13	3
CONTROL RICE 2016cr_05b	42125	421250422	NOX	27	24	3
CONTROL RICE 2016cr_05b	42125	421250422	VOC	23	17	5
CONTROL RICE 2016cr_05b	42125	421250459	CO	2	2	0
CONTROL RICE 2016cr_05b	42125	421250459	NOX	16	14	2
CONTROL RICE 2016cr_05b	42125	421250459	VOC	1	1	0
CONTROL RICE 2016cr_05b	42129	421290029	CO	0	0	0
CONTROL RICE 2016cr_05b	42129	421290029	NOX	0	0	0
CONTROL RICE 2016cr_05b	42129	421290029	PM10	0	0	0
CONTROL RICE 2016cr_05b	42129	421290029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42129	421290029	VOC	0	0	0
CONTROL RICE 2016cr_05b	42129	421290060	CO	122	98	24
CONTROL RICE 2016cr_05b	42129	421290060	NOX	136	119	17
CONTROL RICE 2016cr_05b	42129	421290060	VOC	51	39	12
CONTROL RICE 2016cr_05b	42129	421290062	CO	29	23	6
CONTROL RICE 2016cr_05b	42129	421290062	NOX	271	237	34
CONTROL RICE 2016cr_05b	42129	421290062	VOC	2	2	1
CONTROL RICE 2016cr_05b	42129	421290064	CO	63	50	12
CONTROL RICE 2016cr_05b	42129	421290064	NOX	349	305	44
CONTROL RICE 2016cr_05b	42129	421290064	VOC	16	12	4
CONTROL RICE 2016cr_05b	42129	421290073	CO	2	1	0
CONTROL RICE 2016cr_05b	42129	421290073	PM10	0	0	0
CONTROL RICE 2016cr_05b	42129	421290073	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42129	421290073	VOC	0	0	0

CONTROL RICE 2016cr_05b	42129	421290176	CO	0	0	0
CONTROL RICE 2016cr_05b	42129	421290176	PM10	0	0	0
CONTROL RICE 2016cr_05b	42129	421290176	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42129	421290176	VOC	0	0	0
CONTROL RICE 2016cr_05b	42129	421290178	CO	23	18	5
CONTROL RICE 2016cr_05b	42129	421290178	NOX	52	46	7
CONTROL RICE 2016cr_05b	42129	421290178	VOC	4	3	1
CONTROL RICE 2016cr_05b	42129	421290180	CO	4	3	1
CONTROL RICE 2016cr_05b	42129	421290180	NOX	32	28	4
CONTROL RICE 2016cr_05b	42129	421290180	VOC	1	1	0
CONTROL RICE 2016cr_05b	42129	421290189	CO	0	0	0
CONTROL RICE 2016cr_05b	42129	421290189	PM10	0	0	0
CONTROL RICE 2016cr_05b	42129	421290189	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42129	421290189	VOC	0	0	0
CONTROL RICE 2016cr_05b	42129	421290210	CO	2	2	0
CONTROL RICE 2016cr_05b	42129	421290210	NOX	2	1	0
CONTROL RICE 2016cr_05b	42129	421290210	VOC	1	1	0
CONTROL RICE 2016cr_05b	42129	421290244	CO	1	0	0
CONTROL RICE 2016cr_05b	42129	421290244	NOX	1	1	0
CONTROL RICE 2016cr_05b	42129	421290244	VOC	0	0	0
CONTROL RICE 2016cr_05b	42129	421290308	CO	0	0	0
CONTROL RICE 2016cr_05b	42129	421290308	NOX	0	0	0
CONTROL RICE 2016cr_05b	42129	421290308	VOC	0	0	0
CONTROL RICE 2016cr_05b	42129	421290323	CO	11	9	2
CONTROL RICE 2016cr_05b	42129	421290323	NOX	14	13	2
CONTROL RICE 2016cr_05b	42129	421290323	VOC	5	4	1
CONTROL RICE 2016cr_05b	42133	421330019	CO	5	4	1
CONTROL RICE 2016cr_05b	42133	421330019	PM10	0	0	0
CONTROL RICE 2016cr_05b	42133	421330019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42133	421330019	VOC	0	0	0
CONTROL RICE 2016cr_05b	42133	421330038	CO	0	0	0
CONTROL RICE 2016cr_05b	42133	421330038	PM10	0	0	0
CONTROL RICE 2016cr_05b	42133	421330038	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42133	421330038	VOC	0	0	0
CONTROL RICE 2016cr_05b	42133	421330040	CO	0	0	0
CONTROL RICE 2016cr_05b	42133	421330040	NOX	0	0	0
CONTROL RICE 2016cr_05b	42133	421330040	PM10	0	0	0
CONTROL RICE 2016cr_05b	42133	421330040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42133	421330040	VOC	0	0	0
CONTROL RICE 2016cr_05b	42133	421330053	CO	84	52	32
CONTROL RICE 2016cr_05b	42133	421330053	NOX	0	0	0
CONTROL RICE 2016cr_05b	42133	421330053	VOC	3	2	1
CONTROL RICE 2016cr_05b	42133	421330061	CO	8	6	1
CONTROL RICE 2016cr_05b	42133	421330061	NOX	50	44	6
CONTROL RICE 2016cr_05b	42133	421330063	CO	13	10	2
CONTROL RICE 2016cr_05b	42133	421330063	NOX	1	0	0
CONTROL RICE 2016cr_05b	42133	421330063	VOC	1	1	0

CONTROL RICE 2016cr_05b	42133	421330307	CO	0	0	0
CONTROL RICE 2016cr_05b	42133	421330307	PM10	0	0	0
CONTROL RICE 2016cr_05b	42133	421330307	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	42133	421330307	VOC	0	0	0
CONTROL RICE 2016cr_05b	44001	AIR3275	CO	0	0	0
CONTROL RICE 2016cr_05b	44001	AIR3275	PM10	0	0	0
CONTROL RICE 2016cr_05b	44001	AIR3275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44001	AIR3275	VOC	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR1438	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR1438	NOX	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3250	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3250	PM10	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3250	VOC	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3867	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3867	PM10	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3867	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR3867	VOC	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR684	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR684	PM10	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR684	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR684	VOC	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR80	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR80	PM10	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR80	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR80	VOC	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR822	CO	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR822	PM10	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR822	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44003	AIR822	VOC	0	0	0
CONTROL RICE 2016cr_05b	44005	AIR1044	CO	2	2	0
CONTROL RICE 2016cr_05b	44005	AIR1044	NOX	2	2	0
CONTROL RICE 2016cr_05b	44005	AIR1044	VOC	3	2	1
CONTROL RICE 2016cr_05b	44005	AIR3274	CO	2	2	0
CONTROL RICE 2016cr_05b	44005	AIR3274	PM10	1	0	0
CONTROL RICE 2016cr_05b	44005	AIR3274	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	44005	AIR3274	VOC	1	0	0
CONTROL RICE 2016cr_05b	44007	AIR1028	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1028	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1028	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1322	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1322	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1322	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1322	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1426	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1426	PM10	0	0	0

CONTROL RICE 2016cr_05b	44007	AIR1426	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1426	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1514	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1514	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1514	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1514	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1518	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1518	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1518	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1518	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1680	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1680	NOX	1	1	0
CONTROL RICE 2016cr_05b	44007	AIR1680	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1858	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1858	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1858	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR1858	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR2394	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR2394	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR2394	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR2394	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3269	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3269	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3269	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3269	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3280	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3280	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3280	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3282	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3282	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3617	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3617	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3864	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3864	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3864	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3864	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3919	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3919	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3919	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR3919	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR53	CO	10	8	2
CONTROL RICE 2016cr_05b	44007	AIR53	NOX	7	6	1
CONTROL RICE 2016cr_05b	44007	AIR53	VOC	5	4	1
CONTROL RICE 2016cr_05b	44007	AIR936	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR936	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR936	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	44007	AIR936	VOC	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR964	CO	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR964	PM10	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR964	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44007	AIR964	VOC	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1400	CO	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1400	PM10	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1400	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1400	VOC	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1584	CO	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1584	PM10	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1584	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR1584	VOC	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR3052	CO	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR3052	PM10	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR3052	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR3052	VOC	0	0	0
CONTROL RICE 2016cr_05b	44009	AIR3717	CO	3	2	1
CONTROL RICE 2016cr_05b	44009	AIR3717	PM10	1	1	0
CONTROL RICE 2016cr_05b	44009	AIR3717	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	44009	AIR3717	VOC	1	1	0
CONTROL RICE 2016cr_05b	45007	0200-0014	CO	0	0	0
CONTROL RICE 2016cr_05b	45007	0200-0014	PM10	0	0	0
CONTROL RICE 2016cr_05b	45007	0200-0014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45007	0200-0014	VOC	0	0	0
CONTROL RICE 2016cr_05b	45007	9900-0377	CO	2	2	0
CONTROL RICE 2016cr_05b	45007	9900-0377	PM10	1	1	0
CONTROL RICE 2016cr_05b	45007	9900-0377	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45007	9900-0377	VOC	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0002	CO	1	1	0
CONTROL RICE 2016cr_05b	45013	0360-0002	NOX	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0002	PM10	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0002	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0002	VOC	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0004	CO	10	8	2
CONTROL RICE 2016cr_05b	45013	0360-0004	NOX	5	4	1
CONTROL RICE 2016cr_05b	45013	0360-0004	PM10	1	1	0
CONTROL RICE 2016cr_05b	45013	0360-0004	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45013	0360-0004	VOC	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0005	CO	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0005	PM10	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0005	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0044	CO	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0044	PM10	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0044	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45013	0360-0050	CO	1	1	0
CONTROL RICE 2016cr_05b	45013	0360-0050	PM10	0	0	0

CONTROL RICE 2016cr_05b	45013 0360-0050	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45013 0360-0050	VOC	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0014	CO	8	6	2
CONTROL RICE 2016cr_05b	45015 0420-0014	PM10	1	1	0
CONTROL RICE 2016cr_05b	45015 0420-0014	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45015 0420-0014	VOC	1	1	1
CONTROL RICE 2016cr_05b	45015 0420-0029	CO	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0029	PM10	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0029	VOC	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0033	CO	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0033	PM10	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0033	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0033	VOC	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0056	CO	1	1	0
CONTROL RICE 2016cr_05b	45015 0420-0056	PM10	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0056	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0071	CO	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0071	PM10	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0071	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0071	VOC	0	0	0
CONTROL RICE 2016cr_05b	45015 0420-0072	CO	3	2	1
CONTROL RICE 2016cr_05b	45015 0420-0072	PM10	1	1	0
CONTROL RICE 2016cr_05b	45015 0420-0072	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45017 0460-0029	CO	0	0	0
CONTROL RICE 2016cr_05b	45017 0460-0029	PM10	0	0	0
CONTROL RICE 2016cr_05b	45017 0460-0029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45017 0460-0029	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0019	CO	1	0	0
CONTROL RICE 2016cr_05b	45019 0560-0019	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0019	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0019	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0024	CO	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0024	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0024	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0024	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0046	CO	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0046	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0046	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0047	CO	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0047	NOX	1	1	0
CONTROL RICE 2016cr_05b	45019 0560-0047	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0236	CO	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0236	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0236	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0236	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0242	CO	0	0	0

CONTROL RICE 2016cr_05b	45019 0560-0242	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0242	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0242	VOC	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0327	CO	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0327	PM10	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0327	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45019 0560-0327	VOC	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0018	CO	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0018	PM10	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0018	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0018	VOC	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0035	CO	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0035	NOX	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0035	VOC	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0036	CO	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0036	NOX	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0036	VOC	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0040	CO	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0040	PM10	0	0	0
CONTROL RICE 2016cr_05b	45023 0640-0040	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45025 9900-0343	CO	4	3	1
CONTROL RICE 2016cr_05b	45025 9900-0343	PM10	1	1	0
CONTROL RICE 2016cr_05b	45025 9900-0343	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45025 9900-0343	VOC	0	0	0
CONTROL RICE 2016cr_05b	45031 0820-0014	CO	1	1	0
CONTROL RICE 2016cr_05b	45031 0820-0014	PM10	0	0	0
CONTROL RICE 2016cr_05b	45031 0820-0014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45033 0880-0007	CO	5	4	1
CONTROL RICE 2016cr_05b	45033 0880-0007	PM10	1	1	0
CONTROL RICE 2016cr_05b	45033 0880-0007	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45033 0880-0007	VOC	2	1	1
CONTROL RICE 2016cr_05b	45037 0980-0026	CO	5	4	1
CONTROL RICE 2016cr_05b	45037 0980-0026	NOX	32	28	4
CONTROL RICE 2016cr_05b	45037 0980-0026	VOC	1	1	0
CONTROL RICE 2016cr_05b	45039 1000-0012	CO	1	1	0
CONTROL RICE 2016cr_05b	45039 1000-0012	PM10	0	0	0
CONTROL RICE 2016cr_05b	45039 1000-0012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45041 9900-0389	CO	1	1	0
CONTROL RICE 2016cr_05b	45041 9900-0389	PM10	0	0	0
CONTROL RICE 2016cr_05b	45041 9900-0389	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45041 9900-0389	VOC	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0139	CO	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0139	PM10	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0139	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0139	VOC	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0145	CO	0	0	0
CONTROL RICE 2016cr_05b	45045 1200-0145	PM10	0	0	0

CONTROL RICE 2016cr_05b	45045	1200-0145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0231	CO	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0231	PM10	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0231	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0231	VOC	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0245	CO	9	7	2
CONTROL RICE 2016cr_05b	45045	1200-0245	NOX	34	30	4
CONTROL RICE 2016cr_05b	45045	1200-0245	PM10	1	1	0
CONTROL RICE 2016cr_05b	45045	1200-0245	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	45045	1200-0245	VOC	2	1	1
CONTROL RICE 2016cr_05b	45045	1200-0334	CO	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0334	PM10	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0334	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45045	1200-0334	VOC	0	0	0
CONTROL RICE 2016cr_05b	45047	1240-0028	CO	0	0	0
CONTROL RICE 2016cr_05b	45047	1240-0028	PM10	0	0	0
CONTROL RICE 2016cr_05b	45047	1240-0028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45047	1240-0028	VOC	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0003	CO	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0003	NOX	1	1	0
CONTROL RICE 2016cr_05b	45057	1460-0003	PM10	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0003	VOC	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0041	CO	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0041	PM10	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45057	1460-0041	VOC	0	0	0
CONTROL RICE 2016cr_05b	45061	1540-0029	CO	0	0	0
CONTROL RICE 2016cr_05b	45061	1540-0029	PM10	0	0	0
CONTROL RICE 2016cr_05b	45061	1540-0029	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45061	1540-0029	VOC	0	0	0
CONTROL RICE 2016cr_05b	45063	1560-0055	CO	0	0	0
CONTROL RICE 2016cr_05b	45063	1560-0055	PM10	0	0	0
CONTROL RICE 2016cr_05b	45063	1560-0055	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45063	1560-0086	CO	1	1	0
CONTROL RICE 2016cr_05b	45063	1560-0086	NOX	0	0	0
CONTROL RICE 2016cr_05b	45063	1560-0086	VOC	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0007	CO	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0007	PM10	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0007	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0007	VOC	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0062	CO	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0062	PM10	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0062	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45077	1880-0062	VOC	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0022	CO	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0022	PM10	0	0	0

CONTROL RICE 2016cr_05b	45083	2060-0022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0022	VOC	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0179	CO	6	4	2
CONTROL RICE 2016cr_05b	45083	2060-0179	VOC	2	2	1
CONTROL RICE 2016cr_05b	45083	2060-0430	CO	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0430	PM10	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0430	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45083	2060-0430	VOC	0	0	0
CONTROL RICE 2016cr_05b	45089	2320-0014	CO	0	0	0
CONTROL RICE 2016cr_05b	45089	2320-0014	PM10	0	0	0
CONTROL RICE 2016cr_05b	45089	2320-0014	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	45091	2440-0070	CO	0	0	0
CONTROL RICE 2016cr_05b	45091	2440-0070	PM10	0	0	0
CONTROL RICE 2016cr_05b	45091	2440-0070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47009	36	CO	0	0	0
CONTROL RICE 2016cr_05b	47009	36	PM10	0	0	0
CONTROL RICE 2016cr_05b	47009	36	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47009	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700025	CO	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700025	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700025	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700025	VOC	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700039	CO	1	1	0
CONTROL RICE 2016cr_05b	47037	4703700042	CO	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700042	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700042	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700042	VOC	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700081	CO	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700081	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700081	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700081	VOC	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700268	CO	4	3	1
CONTROL RICE 2016cr_05b	47037	4703700268	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700268	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700268	VOC	1	1	0
CONTROL RICE 2016cr_05b	47037	4703700272	CO	2	2	0
CONTROL RICE 2016cr_05b	47037	4703700272	PM10	1	1	0
CONTROL RICE 2016cr_05b	47037	4703700272	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700272	VOC	1	0	0
CONTROL RICE 2016cr_05b	47037	4703700275	CO	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700275	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700275	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700275	VOC	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700295	CO	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700295	PM10	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700295	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47037	4703700295	VOC	0	0	0

CONTROL RICE 2016cr_05b	47045	92	CO	9	6	3
CONTROL RICE 2016cr_05b	47045	92	VOC	4	3	1
CONTROL RICE 2016cr_05b	47065	4150	CO	4	3	1
CONTROL RICE 2016cr_05b	47065	4150	PM10	0	0	0
CONTROL RICE 2016cr_05b	47065	4150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47065	4150	VOC	0	0	0
CONTROL RICE 2016cr_05b	47065	6085	CO	40	32	8
CONTROL RICE 2016cr_05b	47065	6085	NOX	21	19	3
CONTROL RICE 2016cr_05b	47069	6	CO	325	260	65
CONTROL RICE 2016cr_05b	47069	6	NOX	1614	1412	202
CONTROL RICE 2016cr_05b	47069	6	VOC	73	56	17
CONTROL RICE 2016cr_05b	47075	53	CO	4	3	1
CONTROL RICE 2016cr_05b	47075	53	NOX	79	69	10
CONTROL RICE 2016cr_05b	47075	53	VOC	5	4	1
CONTROL RICE 2016cr_05b	47079	24	CO	53	42	11
CONTROL RICE 2016cr_05b	47079	24	NOX	158	138	20
CONTROL RICE 2016cr_05b	47079	24	VOC	20	15	5
CONTROL RICE 2016cr_05b	47081	2	CO	234	188	47
CONTROL RICE 2016cr_05b	47081	2	NOX	833	729	104
CONTROL RICE 2016cr_05b	47081	2	VOC	72	54	17
CONTROL RICE 2016cr_05b	47099	5	CO	0	0	0
CONTROL RICE 2016cr_05b	47099	5	NOX	0	0	0
CONTROL RICE 2016cr_05b	47099	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	47105	3	CO	0	0	0
CONTROL RICE 2016cr_05b	47105	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	47105	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47111	4	CO	69	43	26
CONTROL RICE 2016cr_05b	47111	4	VOC	16	12	5
CONTROL RICE 2016cr_05b	47113	219	CO	73	59	14
CONTROL RICE 2016cr_05b	47113	219	NOX	2	1	1
CONTROL RICE 2016cr_05b	47113	219	VOC	2	2	1
CONTROL RICE 2016cr_05b	47131	101	CO	41	32	8
CONTROL RICE 2016cr_05b	47131	101	NOX	535	468	67
CONTROL RICE 2016cr_05b	47131	101	VOC	14	11	3
CONTROL RICE 2016cr_05b	47141	35	CO	0	0	0
CONTROL RICE 2016cr_05b	47141	35	PM10	0	0	0
CONTROL RICE 2016cr_05b	47141	35	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47141	35	VOC	0	0	0
CONTROL RICE 2016cr_05b	47149	155	CO	3	3	1
CONTROL RICE 2016cr_05b	47149	155	NOX	0	0	0
CONTROL RICE 2016cr_05b	47157	101	CO	4	3	1
CONTROL RICE 2016cr_05b	47157	101	PM10	0	0	0
CONTROL RICE 2016cr_05b	47157	101	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	47157	101	VOC	1	1	0
CONTROL RICE 2016cr_05b	47157	664	CO	11	9	2
CONTROL RICE 2016cr_05b	47157	664	PM10	3	3	0
CONTROL RICE 2016cr_05b	47157	664	PM2_5	3	3	0

CONTROL RICE 2016cr_05b	47157	664	VOC	4	2	1
CONTROL RICE 2016cr_05b	47157	819	CO	4	3	1
CONTROL RICE 2016cr_05b	47157	819	PM10	1	1	0
CONTROL RICE 2016cr_05b	47157	819	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	47157	819	VOC	2	1	1
CONTROL RICE 2016cr_05b	47163	110	CO	99	79	20
CONTROL RICE 2016cr_05b	47163	110	NOX	162	142	20
CONTROL RICE 2016cr_05b	47163	110	VOC	6	5	1
CONTROL RICE 2016cr_05b	47165	8	CO	40	32	8
CONTROL RICE 2016cr_05b	47165	8	NOX	399	349	50
CONTROL RICE 2016cr_05b	47165	8	VOC	55	42	13
CONTROL RICE 2016cr_05b	47165	14	CO	2	1	1
CONTROL RICE 2016cr_05b	47165	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	47167	67	CO	9	7	2
CONTROL RICE 2016cr_05b	47167	67	NOX	108	94	13
CONTROL RICE 2016cr_05b	47167	67	VOC	3	3	1
CONTROL RICE 2016cr_05b	47181	1	CO	2	2	0
CONTROL RICE 2016cr_05b	47181	1	NOX	27	23	3
CONTROL RICE 2016cr_05b	47181	1	VOC	2	2	1
CONTROL RICE 2016cr_05b	47183	14	CO	0	0	0
CONTROL RICE 2016cr_05b	47183	14	NOX	0	0	0
CONTROL RICE 2016cr_05b	47183	14	PM10	5	4	0
CONTROL RICE 2016cr_05b	47183	14	PM2_5	4	3	0
CONTROL RICE 2016cr_05b	47183	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48001	12	CO	23	15	9
CONTROL RICE 2016cr_05b	48001	12	VOC	9	6	2
CONTROL RICE 2016cr_05b	48001	34	CO	1	0	0
CONTROL RICE 2016cr_05b	48001	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	48001	34	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48001	34	VOC	3	2	1
CONTROL RICE 2016cr_05b	48001	37	CO	5	3	2
CONTROL RICE 2016cr_05b	48001	37	VOC	1	0	0
CONTROL RICE 2016cr_05b	48003	10	CO	392	317	75
CONTROL RICE 2016cr_05b	48003	10	NOX	440	273	167
CONTROL RICE 2016cr_05b	48003	10	VOC	30	21	9
CONTROL RICE 2016cr_05b	48003	44	CO	0	0	0
CONTROL RICE 2016cr_05b	48003	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	48003	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48003	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48003	5	CO	59	39	21
CONTROL RICE 2016cr_05b	48003	5	NOX	11	7	4
CONTROL RICE 2016cr_05b	48003	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48003	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48003	5	VOC	25	18	7
CONTROL RICE 2016cr_05b	48003	9	CO	29	24	6
CONTROL RICE 2016cr_05b	48003	9	NOX	29	18	11
CONTROL RICE 2016cr_05b	48003	9	VOC	3	2	1

CONTROL RICE 2016cr_05b	48013	2	CO	21	17	4
CONTROL RICE 2016cr_05b	48013	2	NOX	25	15	9
CONTROL RICE 2016cr_05b	48013	2	VOC	3	2	1
CONTROL RICE 2016cr_05b	48013	6	CO	2	1	0
CONTROL RICE 2016cr_05b	48013	6	NOX	13	8	5
CONTROL RICE 2016cr_05b	48013	6	VOC	1	1	0
CONTROL RICE 2016cr_05b	48015	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48015	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48015	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48015	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	48019	2	CO	95	77	18
CONTROL RICE 2016cr_05b	48019	2	NOX	1099	682	417
CONTROL RICE 2016cr_05b	48019	2	VOC	8	5	2
CONTROL RICE 2016cr_05b	48025	10	CO	230	183	47
CONTROL RICE 2016cr_05b	48025	10	NOX	132	111	21
CONTROL RICE 2016cr_05b	48025	10	VOC	5	4	1
CONTROL RICE 2016cr_05b	48025	12	CO	0	0	0
CONTROL RICE 2016cr_05b	48025	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	48025	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48025	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	48025	15	CO	1	1	0
CONTROL RICE 2016cr_05b	48025	15	NOX	1	0	0
CONTROL RICE 2016cr_05b	48027	38	CO	1	1	0
CONTROL RICE 2016cr_05b	48027	38	NOX	3	3	0
CONTROL RICE 2016cr_05b	48027	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	48027	46	CO	1	1	0
CONTROL RICE 2016cr_05b	48027	46	NOX	0	0	0
CONTROL RICE 2016cr_05b	48027	46	PM10	0	0	0
CONTROL RICE 2016cr_05b	48027	46	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48027	46	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	14	CO	1	1	0
CONTROL RICE 2016cr_05b	48029	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	188	CO	19	15	4
CONTROL RICE 2016cr_05b	48029	188	NOX	47	41	6
CONTROL RICE 2016cr_05b	48029	188	VOC	9	7	2
CONTROL RICE 2016cr_05b	48029	189	CO	82	66	16
CONTROL RICE 2016cr_05b	48029	189	NOX	27	17	10
CONTROL RICE 2016cr_05b	48029	189	VOC	5	3	1
CONTROL RICE 2016cr_05b	48029	197	CO	0	0	0
CONTROL RICE 2016cr_05b	48029	197	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	197	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	3	CO	0	0	0
CONTROL RICE 2016cr_05b	48029	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	3	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	48029	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	36	CO	1	1	0
CONTROL RICE 2016cr_05b	48029	36	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	36	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	40	CO	0	0	0
CONTROL RICE 2016cr_05b	48029	40	NOX	1	1	0
CONTROL RICE 2016cr_05b	48029	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	41	CO	67	53	13
CONTROL RICE 2016cr_05b	48029	41	NOX	158	138	20
CONTROL RICE 2016cr_05b	48029	41	PM10	3	2	0
CONTROL RICE 2016cr_05b	48029	41	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	48029	41	VOC	4	3	1
CONTROL RICE 2016cr_05b	48029	624	CO	1	1	0
CONTROL RICE 2016cr_05b	48029	624	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	624	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	624	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	63	CO	1	0	0
CONTROL RICE 2016cr_05b	48029	63	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	63	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	63	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	78	CO	0	0	0
CONTROL RICE 2016cr_05b	48029	78	PM10	0	0	0
CONTROL RICE 2016cr_05b	48029	78	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48029	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	48029	91	CO	166	134	32
CONTROL RICE 2016cr_05b	48029	91	NOX	199	123	75
CONTROL RICE 2016cr_05b	48029	91	VOC	26	18	8
CONTROL RICE 2016cr_05b	48033	1	CO	25	20	5
CONTROL RICE 2016cr_05b	48033	1	NOX	15	9	6
CONTROL RICE 2016cr_05b	48033	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48033	10	CO	80	64	17
CONTROL RICE 2016cr_05b	48033	10	NOX	68	42	26
CONTROL RICE 2016cr_05b	48033	10	VOC	15	11	4
CONTROL RICE 2016cr_05b	48033	7	CO	20	16	4
CONTROL RICE 2016cr_05b	48033	7	NOX	13	8	5
CONTROL RICE 2016cr_05b	48033	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	48037	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48037	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	48037	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	48037	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48037	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48037	6	CO	5	4	1
CONTROL RICE 2016cr_05b	48037	6	PM10	2	1	0
CONTROL RICE 2016cr_05b	48037	6	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	48037	6	VOC	2	1	1
CONTROL RICE 2016cr_05b	48039	10	CO	2	1	0

CONTROL RICE 2016cr_05b	48039	10	PM10	1	1	0
CONTROL RICE 2016cr_05b	48039	10	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48039	118	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	118	NOX	0	0	0
CONTROL RICE 2016cr_05b	48039	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	131	CO	1	1	0
CONTROL RICE 2016cr_05b	48039	131	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	131	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	133	CO	9	6	4
CONTROL RICE 2016cr_05b	48039	133	VOC	3	2	1
CONTROL RICE 2016cr_05b	48039	139	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	139	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	14	CO	8	7	2
CONTROL RICE 2016cr_05b	48039	14	PM10	2	2	0
CONTROL RICE 2016cr_05b	48039	14	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	48039	14	VOC	2	1	1
CONTROL RICE 2016cr_05b	48039	140	CO	7	4	3
CONTROL RICE 2016cr_05b	48039	140	VOC	10	7	3
CONTROL RICE 2016cr_05b	48039	141	CO	25	16	9
CONTROL RICE 2016cr_05b	48039	141	NOX	0	0	0
CONTROL RICE 2016cr_05b	48039	141	VOC	5	4	2
CONTROL RICE 2016cr_05b	48039	145	CO	2	1	0
CONTROL RICE 2016cr_05b	48039	145	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	145	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	145	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	2	CO	71	44	27
CONTROL RICE 2016cr_05b	48039	2	VOC	96	68	27
CONTROL RICE 2016cr_05b	48039	20	CO	8	7	2
CONTROL RICE 2016cr_05b	48039	20	NOX	4	2	1
CONTROL RICE 2016cr_05b	48039	20	VOC	1	0	0
CONTROL RICE 2016cr_05b	48039	25	CO	1	0	0
CONTROL RICE 2016cr_05b	48039	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	28	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	33	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	33	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	33	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	33	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	39	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	39	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	39	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	39	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	40	CO	0	0	0

CONTROL RICE 2016cr_05b	48039	40	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	40	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	41	CO	47	37	9
CONTROL RICE 2016cr_05b	48039	41	NOX	17	15	2
CONTROL RICE 2016cr_05b	48039	41	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	41	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	41	VOC	2	1	0
CONTROL RICE 2016cr_05b	48039	48	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	48	PM10	0	0	0
CONTROL RICE 2016cr_05b	48039	48	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48039	56	CO	18	11	7
CONTROL RICE 2016cr_05b	48039	56	VOC	6	5	2
CONTROL RICE 2016cr_05b	48039	6	CO	4	3	2
CONTROL RICE 2016cr_05b	48039	6	VOC	1	0	0
CONTROL RICE 2016cr_05b	48039	669	CO	3	2	1
CONTROL RICE 2016cr_05b	48039	669	NOX	16	10	6
CONTROL RICE 2016cr_05b	48039	669	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	674	CO	59	37	22
CONTROL RICE 2016cr_05b	48039	674	VOC	6	4	2
CONTROL RICE 2016cr_05b	48039	675	CO	59	37	22
CONTROL RICE 2016cr_05b	48039	675	VOC	6	4	2
CONTROL RICE 2016cr_05b	48039	676	CO	58	36	22
CONTROL RICE 2016cr_05b	48039	676	VOC	5	4	2
CONTROL RICE 2016cr_05b	48039	677	CO	7	5	1
CONTROL RICE 2016cr_05b	48039	677	NOX	3	2	1
CONTROL RICE 2016cr_05b	48039	677	VOC	7	5	2
CONTROL RICE 2016cr_05b	48039	680	CO	0	0	0
CONTROL RICE 2016cr_05b	48039	680	VOC	1	1	0
CONTROL RICE 2016cr_05b	48039	683	CO	4	3	1
CONTROL RICE 2016cr_05b	48039	683	NOX	2	2	1
CONTROL RICE 2016cr_05b	48039	683	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	685	CO	3	2	1
CONTROL RICE 2016cr_05b	48039	685	NOX	2	2	0
CONTROL RICE 2016cr_05b	48039	685	VOC	2	1	0
CONTROL RICE 2016cr_05b	48039	690	CO	6	5	1
CONTROL RICE 2016cr_05b	48039	690	NOX	4	3	2
CONTROL RICE 2016cr_05b	48039	690	VOC	1	0	0
CONTROL RICE 2016cr_05b	48039	691	CO	8	7	2
CONTROL RICE 2016cr_05b	48039	691	NOX	1	1	1
CONTROL RICE 2016cr_05b	48039	691	VOC	3	2	1
CONTROL RICE 2016cr_05b	48039	693	CO	7	6	1
CONTROL RICE 2016cr_05b	48039	693	NOX	5	3	2
CONTROL RICE 2016cr_05b	48039	693	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	694	CO	11	9	2
CONTROL RICE 2016cr_05b	48039	694	NOX	7	5	3
CONTROL RICE 2016cr_05b	48039	694	VOC	1	0	0

CONTROL RICE 2016cr_05b	48039	695	CO	3	2	1
CONTROL RICE 2016cr_05b	48039	695	NOX	2	1	1
CONTROL RICE 2016cr_05b	48039	695	VOC	0	0	0
CONTROL RICE 2016cr_05b	48039	698	CO	1	1	0
CONTROL RICE 2016cr_05b	48039	698	NOX	1	1	0
CONTROL RICE 2016cr_05b	48039	698	VOC	1	1	0
CONTROL RICE 2016cr_05b	48039	727	CO	3	2	1
CONTROL RICE 2016cr_05b	48039	727	NOX	2	1	1
CONTROL RICE 2016cr_05b	48039	727	VOC	2	1	0
CONTROL RICE 2016cr_05b	48039	9	CO	4	3	1
CONTROL RICE 2016cr_05b	48039	9	PM10	1	1	0
CONTROL RICE 2016cr_05b	48039	9	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48039	9	VOC	1	1	0
CONTROL RICE 2016cr_05b	48039	97	CO	18	11	7
CONTROL RICE 2016cr_05b	48039	97	VOC	7	5	2
CONTROL RICE 2016cr_05b	48047	1	CO	51	41	10
CONTROL RICE 2016cr_05b	48047	1	NOX	282	247	35
CONTROL RICE 2016cr_05b	48047	1	VOC	17	13	4
CONTROL RICE 2016cr_05b	48047	125	CO	0	0	0
CONTROL RICE 2016cr_05b	48047	125	NOX	0	0	0
CONTROL RICE 2016cr_05b	48047	125	VOC	0	0	0
CONTROL RICE 2016cr_05b	48047	126	CO	30	20	10
CONTROL RICE 2016cr_05b	48047	126	NOX	4	2	1
CONTROL RICE 2016cr_05b	48047	126	VOC	7	5	2
CONTROL RICE 2016cr_05b	48047	2	CO	59	47	12
CONTROL RICE 2016cr_05b	48047	2	NOX	55	48	7
CONTROL RICE 2016cr_05b	48047	2	VOC	4	3	1
CONTROL RICE 2016cr_05b	48047	7	CO	30	24	6
CONTROL RICE 2016cr_05b	48047	7	NOX	20	12	7
CONTROL RICE 2016cr_05b	48047	7	VOC	1	1	0
CONTROL RICE 2016cr_05b	48047	8	CO	25	20	5
CONTROL RICE 2016cr_05b	48047	8	NOX	15	9	6
CONTROL RICE 2016cr_05b	48047	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	48049	8	CO	1	1	0
CONTROL RICE 2016cr_05b	48049	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	48049	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48049	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	48051	25	CO	62	50	12
CONTROL RICE 2016cr_05b	48051	25	NOX	41	26	16
CONTROL RICE 2016cr_05b	48051	25	VOC	13	9	4
CONTROL RICE 2016cr_05b	48055	2	CO	31	25	6
CONTROL RICE 2016cr_05b	48055	2	NOX	168	105	64
CONTROL RICE 2016cr_05b	48055	2	VOC	1	1	0
CONTROL RICE 2016cr_05b	48055	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48055	5	NOX	0	0	0
CONTROL RICE 2016cr_05b	48055	5	VOC	2	1	0
CONTROL RICE 2016cr_05b	48057	15	CO	0	0	0

CONTROL RICE 2016cr_05b	48057	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	48057	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	48057	21	CO	181	147	35
CONTROL RICE 2016cr_05b	48057	21	NOX	108	67	41
CONTROL RICE 2016cr_05b	48057	21	VOC	3	2	1
CONTROL RICE 2016cr_05b	48057	22	CO	16	10	6
CONTROL RICE 2016cr_05b	48057	22	NOX	0	0	0
CONTROL RICE 2016cr_05b	48057	22	VOC	6	4	2
CONTROL RICE 2016cr_05b	48057	23	CO	0	0	0
CONTROL RICE 2016cr_05b	48057	23	NOX	0	0	0
CONTROL RICE 2016cr_05b	48057	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	48057	26	CO	52	32	20
CONTROL RICE 2016cr_05b	48057	26	VOC	9	6	2
CONTROL RICE 2016cr_05b	48057	3	CO	0	0	0
CONTROL RICE 2016cr_05b	48057	3	NOX	2	2	0
CONTROL RICE 2016cr_05b	48059	8	CO	79	64	15
CONTROL RICE 2016cr_05b	48059	8	NOX	256	159	97
CONTROL RICE 2016cr_05b	48059	8	VOC	4	3	1
CONTROL RICE 2016cr_05b	48063	2	CO	4	3	1
CONTROL RICE 2016cr_05b	48063	2	NOX	5	3	2
CONTROL RICE 2016cr_05b	48063	2	VOC	2	1	1
CONTROL RICE 2016cr_05b	48065	11	CO	39	24	15
CONTROL RICE 2016cr_05b	48065	11	PM10	0	0	0
CONTROL RICE 2016cr_05b	48065	11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48065	11	VOC	11	8	3
CONTROL RICE 2016cr_05b	48065	17	CO	54	44	10
CONTROL RICE 2016cr_05b	48065	17	NOX	32	20	12
CONTROL RICE 2016cr_05b	48065	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	48065	2	CO	60	46	14
CONTROL RICE 2016cr_05b	48065	2	NOX	31	19	12
CONTROL RICE 2016cr_05b	48065	2	VOC	10	7	3
CONTROL RICE 2016cr_05b	48065	33	CO	74	46	28
CONTROL RICE 2016cr_05b	48065	33	VOC	15	11	4
CONTROL RICE 2016cr_05b	48065	35	CO	45	36	9
CONTROL RICE 2016cr_05b	48065	35	NOX	27	17	10
CONTROL RICE 2016cr_05b	48065	35	VOC	0	0	0
CONTROL RICE 2016cr_05b	48065	37	CO	52	42	10
CONTROL RICE 2016cr_05b	48065	37	NOX	48	30	18
CONTROL RICE 2016cr_05b	48065	37	VOC	1	1	0
CONTROL RICE 2016cr_05b	48065	38	CO	47	38	9
CONTROL RICE 2016cr_05b	48065	38	NOX	111	69	42
CONTROL RICE 2016cr_05b	48065	38	VOC	3	2	1
CONTROL RICE 2016cr_05b	48065	40	CO	171	138	33
CONTROL RICE 2016cr_05b	48065	40	NOX	119	74	45
CONTROL RICE 2016cr_05b	48065	40	VOC	2	1	0
CONTROL RICE 2016cr_05b	48065	41	CO	36	27	9
CONTROL RICE 2016cr_05b	48065	41	NOX	16	10	6

CONTROL RICE 2016cr_05b	48065	41	VOC	3	2	1
CONTROL RICE 2016cr_05b	48065	42	CO	61	49	12
CONTROL RICE 2016cr_05b	48065	42	NOX	36	23	14
CONTROL RICE 2016cr_05b	48065	42	VOC	1	0	0
CONTROL RICE 2016cr_05b	48065	43	CO	30	24	6
CONTROL RICE 2016cr_05b	48065	43	NOX	18	11	7
CONTROL RICE 2016cr_05b	48065	43	VOC	0	0	0
CONTROL RICE 2016cr_05b	48065	44	CO	39	31	7
CONTROL RICE 2016cr_05b	48065	44	NOX	50	31	19
CONTROL RICE 2016cr_05b	48065	44	VOC	1	1	0
CONTROL RICE 2016cr_05b	48065	46	CO	39	32	8
CONTROL RICE 2016cr_05b	48065	46	NOX	541	336	205
CONTROL RICE 2016cr_05b	48065	46	VOC	13	9	4
CONTROL RICE 2016cr_05b	48067	2	CO	425	343	82
CONTROL RICE 2016cr_05b	48067	2	NOX	252	157	96
CONTROL RICE 2016cr_05b	48067	2	VOC	4	3	1
CONTROL RICE 2016cr_05b	48071	1	CO	13	11	3
CONTROL RICE 2016cr_05b	48071	1	NOX	7	7	1
CONTROL RICE 2016cr_05b	48071	1	VOC	3	2	1
CONTROL RICE 2016cr_05b	48071	10	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	106	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	106	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	106	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	106	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	17	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	28	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	37	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	37	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	37	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	37	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	4	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	40	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	40	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	40	VOC	0	0	0

CONTROL RICE 2016cr_05b	48071	43	CO	1	1	0
CONTROL RICE 2016cr_05b	48071	43	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	44	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	47	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	47	NOX	0	0	0
CONTROL RICE 2016cr_05b	48071	47	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	49	CO	19	12	7
CONTROL RICE 2016cr_05b	48071	49	NOX	0	0	0
CONTROL RICE 2016cr_05b	48071	49	VOC	4	3	1
CONTROL RICE 2016cr_05b	48071	53	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	53	NOX	0	0	0
CONTROL RICE 2016cr_05b	48071	53	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	56	CO	51	41	10
CONTROL RICE 2016cr_05b	48071	56	NOX	18	11	7
CONTROL RICE 2016cr_05b	48071	56	VOC	1	0	0
CONTROL RICE 2016cr_05b	48071	83	CO	43	35	8
CONTROL RICE 2016cr_05b	48071	83	NOX	49	31	19
CONTROL RICE 2016cr_05b	48071	83	VOC	1	1	0
CONTROL RICE 2016cr_05b	48071	85	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	85	PM10	0	0	0
CONTROL RICE 2016cr_05b	48071	85	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48071	85	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	86	CO	11	9	2
CONTROL RICE 2016cr_05b	48071	86	NOX	9	5	3
CONTROL RICE 2016cr_05b	48071	86	VOC	1	1	0
CONTROL RICE 2016cr_05b	48071	88	CO	80	61	19
CONTROL RICE 2016cr_05b	48071	88	NOX	49	34	15
CONTROL RICE 2016cr_05b	48071	88	VOC	2	2	1
CONTROL RICE 2016cr_05b	48071	9	CO	0	0	0
CONTROL RICE 2016cr_05b	48071	9	NOX	0	0	0
CONTROL RICE 2016cr_05b	48071	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	48071	95	CO	5	4	1
CONTROL RICE 2016cr_05b	48071	95	NOX	5	3	2
CONTROL RICE 2016cr_05b	48071	95	VOC	3	2	1
CONTROL RICE 2016cr_05b	48071	97	CO	30	19	11
CONTROL RICE 2016cr_05b	48071	97	VOC	1	1	0
CONTROL RICE 2016cr_05b	48077	2	CO	0	0	0
CONTROL RICE 2016cr_05b	48077	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	48077	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48077	8	VOC	5	4	1
CONTROL RICE 2016cr_05b	48079	7	CO	95	77	18
CONTROL RICE 2016cr_05b	48079	7	NOX	58	36	22
CONTROL RICE 2016cr_05b	48079	7	VOC	1	1	0
CONTROL RICE 2016cr_05b	48081	1	CO	74	53	21

CONTROL RICE 2016cr_05b	48081	1	NOX	18	11	7
CONTROL RICE 2016cr_05b	48081	1	VOC	29	21	9
CONTROL RICE 2016cr_05b	48085	59	CO	0	0	0
CONTROL RICE 2016cr_05b	48085	59	NOX	0	0	0
CONTROL RICE 2016cr_05b	48085	59	VOC	0	0	0
CONTROL RICE 2016cr_05b	48089	1	CO	180	115	65
CONTROL RICE 2016cr_05b	48089	1	NOX	8	5	3
CONTROL RICE 2016cr_05b	48089	1	VOC	40	29	12
CONTROL RICE 2016cr_05b	48091	2	CO	30	24	6
CONTROL RICE 2016cr_05b	48091	2	NOX	1	0	0
CONTROL RICE 2016cr_05b	48091	2	VOC	2	1	1
CONTROL RICE 2016cr_05b	48103	10	CO	129	92	37
CONTROL RICE 2016cr_05b	48103	10	NOX	42	26	16
CONTROL RICE 2016cr_05b	48103	10	VOC	38	27	11
CONTROL RICE 2016cr_05b	48103	4	CO	52	38	14
CONTROL RICE 2016cr_05b	48103	4	NOX	12	7	4
CONTROL RICE 2016cr_05b	48103	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	48103	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48103	4	VOC	8	6	2
CONTROL RICE 2016cr_05b	48103	41	CO	53	37	16
CONTROL RICE 2016cr_05b	48103	41	NOX	20	13	8
CONTROL RICE 2016cr_05b	48103	41	VOC	8	6	2
CONTROL RICE 2016cr_05b	48103	44	CO	16	13	3
CONTROL RICE 2016cr_05b	48103	44	NOX	10	6	4
CONTROL RICE 2016cr_05b	48103	44	VOC	2	1	0
CONTROL RICE 2016cr_05b	48103	5	CO	53	43	10
CONTROL RICE 2016cr_05b	48103	5	NOX	196	121	74
CONTROL RICE 2016cr_05b	48103	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48103	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48103	5	VOC	2	1	1
CONTROL RICE 2016cr_05b	48105	15	CO	105	85	20
CONTROL RICE 2016cr_05b	48105	15	NOX	77	48	29
CONTROL RICE 2016cr_05b	48105	15	VOC	3	2	1
CONTROL RICE 2016cr_05b	48105	2	CO	175	109	66
CONTROL RICE 2016cr_05b	48105	2	VOC	25	18	7
CONTROL RICE 2016cr_05b	48105	24	CO	183	121	62
CONTROL RICE 2016cr_05b	48105	24	NOX	45	28	17
CONTROL RICE 2016cr_05b	48105	24	VOC	55	39	16
CONTROL RICE 2016cr_05b	48105	29	CO	72	58	14
CONTROL RICE 2016cr_05b	48105	29	NOX	48	30	18
CONTROL RICE 2016cr_05b	48105	29	VOC	18	13	5
CONTROL RICE 2016cr_05b	48105	3	CO	987	795	191
CONTROL RICE 2016cr_05b	48105	3	NOX	442	274	168
CONTROL RICE 2016cr_05b	48105	3	VOC	8	6	2
CONTROL RICE 2016cr_05b	48105	35	CO	49	30	18
CONTROL RICE 2016cr_05b	48105	35	VOC	7	5	2
CONTROL RICE 2016cr_05b	48105	56	CO	76	62	15

CONTROL RICE 2016cr_05b	48105	56	NOX	45	28	17
CONTROL RICE 2016cr_05b	48105	56	VOC	1	0	0
CONTROL RICE 2016cr_05b	48105	6	CO	48	30	18
CONTROL RICE 2016cr_05b	48105	6	VOC	7	5	2
CONTROL RICE 2016cr_05b	48105	8	CO	287	228	59
CONTROL RICE 2016cr_05b	48105	8	NOX	401	248	152
CONTROL RICE 2016cr_05b	48105	8	VOC	17	12	5
CONTROL RICE 2016cr_05b	48109	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48109	5	NOX	0	0	0
CONTROL RICE 2016cr_05b	48109	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	223	CO	0	0	0
CONTROL RICE 2016cr_05b	48113	223	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	223	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	223	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	25	CO	0	0	0
CONTROL RICE 2016cr_05b	48113	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	28	CO	0	0	0
CONTROL RICE 2016cr_05b	48113	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	379	CO	0	0	0
CONTROL RICE 2016cr_05b	48113	379	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	379	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	379	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	731	CO	8	6	2
CONTROL RICE 2016cr_05b	48113	731	PM10	2	2	0
CONTROL RICE 2016cr_05b	48113	731	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	48113	731	VOC	2	1	1
CONTROL RICE 2016cr_05b	48113	737	CO	16	13	3
CONTROL RICE 2016cr_05b	48113	737	NOX	0	0	0
CONTROL RICE 2016cr_05b	48113	737	VOC	1	1	0
CONTROL RICE 2016cr_05b	48113	819	CO	4	3	1
CONTROL RICE 2016cr_05b	48113	819	NOX	2	2	0
CONTROL RICE 2016cr_05b	48113	819	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	819	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	819	VOC	4	3	1
CONTROL RICE 2016cr_05b	48113	850	CO	0	0	0
CONTROL RICE 2016cr_05b	48113	850	PM10	0	0	0
CONTROL RICE 2016cr_05b	48113	850	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48113	850	VOC	0	0	0
CONTROL RICE 2016cr_05b	48113	858	CO	33	21	12
CONTROL RICE 2016cr_05b	48113	858	VOC	3	2	1
CONTROL RICE 2016cr_05b	48115	2	CO	4	2	1
CONTROL RICE 2016cr_05b	48115	2	VOC	1	0	0
CONTROL RICE 2016cr_05b	48117	21	CO	0	0	0

CONTROL RICE 2016cr_05b	48117	21	NOX	0	0	0
CONTROL RICE 2016cr_05b	48121	289	CO	6	5	1
CONTROL RICE 2016cr_05b	48121	289	PM10	0	0	0
CONTROL RICE 2016cr_05b	48121	289	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48121	289	VOC	0	0	0
CONTROL RICE 2016cr_05b	48121	292	CO	0	0	0
CONTROL RICE 2016cr_05b	48121	292	PM10	0	0	0
CONTROL RICE 2016cr_05b	48121	292	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48121	292	VOC	0	0	0
CONTROL RICE 2016cr_05b	48123	8	CO	16	13	3
CONTROL RICE 2016cr_05b	48123	8	NOX	604	375	229
CONTROL RICE 2016cr_05b	48123	8	VOC	4	3	1
CONTROL RICE 2016cr_05b	48127	12	CO	2	1	0
CONTROL RICE 2016cr_05b	48127	12	NOX	20	12	7
CONTROL RICE 2016cr_05b	48127	12	VOC	1	0	0
CONTROL RICE 2016cr_05b	48131	11	CO	0	0	0
CONTROL RICE 2016cr_05b	48131	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	48131	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48131	15	CO	17	13	3
CONTROL RICE 2016cr_05b	48131	15	NOX	10	6	4
CONTROL RICE 2016cr_05b	48131	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	48131	6	CO	0	0	0
CONTROL RICE 2016cr_05b	48131	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	48131	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48131	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	48133	3	CO	24	19	5
CONTROL RICE 2016cr_05b	48133	3	NOX	39	24	15
CONTROL RICE 2016cr_05b	48133	3	VOC	3	2	1
CONTROL RICE 2016cr_05b	48133	30	CO	8	6	1
CONTROL RICE 2016cr_05b	48133	30	NOX	146	103	42
CONTROL RICE 2016cr_05b	48133	30	VOC	5	4	1
CONTROL RICE 2016cr_05b	48133	4	CO	17	14	3
CONTROL RICE 2016cr_05b	48133	4	NOX	20	12	8
CONTROL RICE 2016cr_05b	48133	4	VOC	15	11	4
CONTROL RICE 2016cr_05b	48133	9	CO	66	53	13
CONTROL RICE 2016cr_05b	48133	9	NOX	18	11	7
CONTROL RICE 2016cr_05b	48133	9	VOC	11	8	3
CONTROL RICE 2016cr_05b	48135	100	CO	0	0	0
CONTROL RICE 2016cr_05b	48135	100	NOX	0	0	0
CONTROL RICE 2016cr_05b	48135	100	PM10	0	0	0
CONTROL RICE 2016cr_05b	48135	100	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48135	100	VOC	0	0	0
CONTROL RICE 2016cr_05b	48135	22	CO	84	68	16
CONTROL RICE 2016cr_05b	48135	22	NOX	63	39	24
CONTROL RICE 2016cr_05b	48135	22	VOC	24	17	7
CONTROL RICE 2016cr_05b	48135	25	CO	47	35	12
CONTROL RICE 2016cr_05b	48135	25	NOX	18	11	7

CONTROL RICE 2016cr_05b	48135	25	VOC	15	11	4
CONTROL RICE 2016cr_05b	48135	32	CO	89	72	17
CONTROL RICE 2016cr_05b	48135	32	NOX	55	34	21
CONTROL RICE 2016cr_05b	48135	32	VOC	1	0	0
CONTROL RICE 2016cr_05b	48135	5	CO	1	0	0
CONTROL RICE 2016cr_05b	48135	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48135	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48135	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	48135	92	NOX	0	0	0
CONTROL RICE 2016cr_05b	48135	92	VOC	0	0	0
CONTROL RICE 2016cr_05b	48135	94	CO	61	49	12
CONTROL RICE 2016cr_05b	48135	94	NOX	61	53	8
CONTROL RICE 2016cr_05b	48135	94	VOC	2	1	0
CONTROL RICE 2016cr_05b	48135	95	CO	116	94	22
CONTROL RICE 2016cr_05b	48135	95	NOX	338	210	128
CONTROL RICE 2016cr_05b	48135	95	VOC	1	1	0
CONTROL RICE 2016cr_05b	48139	2	CO	0	0	0
CONTROL RICE 2016cr_05b	48139	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48139	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48139	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48139	22	CO	37	29	7
CONTROL RICE 2016cr_05b	48139	22	PM10	2	2	0
CONTROL RICE 2016cr_05b	48139	22	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	48139	22	VOC	5	3	2
CONTROL RICE 2016cr_05b	48139	56	CO	0	0	0
CONTROL RICE 2016cr_05b	48139	56	PM10	0	0	0
CONTROL RICE 2016cr_05b	48139	56	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48139	56	VOC	0	0	0
CONTROL RICE 2016cr_05b	48139	59	CO	0	0	0
CONTROL RICE 2016cr_05b	48139	59	PM10	0	0	0
CONTROL RICE 2016cr_05b	48139	59	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48139	59	VOC	0	0	0
CONTROL RICE 2016cr_05b	48139	61	CO	1	1	0
CONTROL RICE 2016cr_05b	48139	61	NOX	0	0	0
CONTROL RICE 2016cr_05b	48139	61	VOC	0	0	0
CONTROL RICE 2016cr_05b	48141	33	CO	2	2	0
CONTROL RICE 2016cr_05b	48141	33	NOX	1	0	0
CONTROL RICE 2016cr_05b	48141	33	PM10	1	1	0
CONTROL RICE 2016cr_05b	48141	33	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48141	33	VOC	1	0	0
CONTROL RICE 2016cr_05b	48141	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48141	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48141	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48141	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	48141	75	CO	0	0	0
CONTROL RICE 2016cr_05b	48141	75	VOC	0	0	0
CONTROL RICE 2016cr_05b	48141	79	CO	10	6	4

CONTROL RICE 2016cr_05b	48141	79	VOC	3	2	1
CONTROL RICE 2016cr_05b	48143	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48149	11	CO	195	141	54
CONTROL RICE 2016cr_05b	48149	11	NOX	137	85	52
CONTROL RICE 2016cr_05b	48149	11	VOC	37	26	11
CONTROL RICE 2016cr_05b	48151	2	CO	66	41	25
CONTROL RICE 2016cr_05b	48151	2	VOC	5	4	1
CONTROL RICE 2016cr_05b	48157	16	CO	39	32	8
CONTROL RICE 2016cr_05b	48157	16	NOX	37	23	14
CONTROL RICE 2016cr_05b	48157	16	VOC	12	9	4
CONTROL RICE 2016cr_05b	48157	17	CO	0	0	0
CONTROL RICE 2016cr_05b	48157	17	NOX	1	1	0
CONTROL RICE 2016cr_05b	48157	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	48157	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48157	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	48157	210	CO	25	20	5
CONTROL RICE 2016cr_05b	48157	210	NOX	13	8	5
CONTROL RICE 2016cr_05b	48157	210	VOC	6	4	2
CONTROL RICE 2016cr_05b	48157	211	CO	2	2	0
CONTROL RICE 2016cr_05b	48157	211	NOX	2	1	1
CONTROL RICE 2016cr_05b	48157	211	VOC	0	0	0
CONTROL RICE 2016cr_05b	48157	214	CO	0	0	0
CONTROL RICE 2016cr_05b	48157	214	VOC	0	0	0
CONTROL RICE 2016cr_05b	48157	85	CO	43	26	16
CONTROL RICE 2016cr_05b	48157	85	VOC	19	14	6
CONTROL RICE 2016cr_05b	48157	93	CO	7	6	1
CONTROL RICE 2016cr_05b	48157	93	NOX	3	2	1
CONTROL RICE 2016cr_05b	48157	93	VOC	2	1	1
CONTROL RICE 2016cr_05b	48157	95	CO	0	0	0
CONTROL RICE 2016cr_05b	48157	95	NOX	0	0	0
CONTROL RICE 2016cr_05b	48157	95	VOC	0	0	0
CONTROL RICE 2016cr_05b	48161	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48161	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	48161	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48161	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48161	28	CO	14	8	5
CONTROL RICE 2016cr_05b	48161	28	VOC	3	2	1
CONTROL RICE 2016cr_05b	48161	29	CO	13	8	5
CONTROL RICE 2016cr_05b	48161	29	VOC	9	6	3
CONTROL RICE 2016cr_05b	48161	33	CO	112	70	42
CONTROL RICE 2016cr_05b	48161	33	VOC	32	23	9
CONTROL RICE 2016cr_05b	48161	628	CO	19	12	7
CONTROL RICE 2016cr_05b	48161	628	VOC	8	5	2
CONTROL RICE 2016cr_05b	48161	629	CO	19	12	7
CONTROL RICE 2016cr_05b	48161	629	VOC	6	4	2
CONTROL RICE 2016cr_05b	48163	3	CO	3	2	1
CONTROL RICE 2016cr_05b	48163	3	NOX	5	4	1

CONTROL RICE 2016cr_05b	48163	3	VOC	2	1	0
CONTROL RICE 2016cr_05b	48163	6	CO	80	65	15
CONTROL RICE 2016cr_05b	48163	6	NOX	52	32	20
CONTROL RICE 2016cr_05b	48163	6	VOC	1	1	0
CONTROL RICE 2016cr_05b	48165	47	CO	36	29	7
CONTROL RICE 2016cr_05b	48165	47	NOX	252	157	96
CONTROL RICE 2016cr_05b	48165	47	VOC	12	8	4
CONTROL RICE 2016cr_05b	48165	48	CO	71	56	15
CONTROL RICE 2016cr_05b	48165	48	NOX	42	26	16
CONTROL RICE 2016cr_05b	48165	48	VOC	12	8	3
CONTROL RICE 2016cr_05b	48165	53	CO	12	10	2
CONTROL RICE 2016cr_05b	48165	53	NOX	8	5	3
CONTROL RICE 2016cr_05b	48165	53	VOC	0	0	0
CONTROL RICE 2016cr_05b	48165	55	CO	31	19	12
CONTROL RICE 2016cr_05b	48165	55	VOC	3	2	1
CONTROL RICE 2016cr_05b	48167	1	CO	23	18	5
CONTROL RICE 2016cr_05b	48167	1	PM10	7	6	1
CONTROL RICE 2016cr_05b	48167	1	PM2_5	7	6	1
CONTROL RICE 2016cr_05b	48167	122	CO	20	16	4
CONTROL RICE 2016cr_05b	48167	122	NOX	20	12	8
CONTROL RICE 2016cr_05b	48167	122	PM10	0	0	0
CONTROL RICE 2016cr_05b	48167	122	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48167	122	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	127	CO	7	5	1
CONTROL RICE 2016cr_05b	48167	127	NOX	2	1	1
CONTROL RICE 2016cr_05b	48167	127	VOC	12	9	4
CONTROL RICE 2016cr_05b	48167	128	CO	3	2	1
CONTROL RICE 2016cr_05b	48167	128	NOX	2	1	1
CONTROL RICE 2016cr_05b	48167	128	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	130	CO	25	16	10
CONTROL RICE 2016cr_05b	48167	130	VOC	8	5	2
CONTROL RICE 2016cr_05b	48167	131	CO	1	1	0
CONTROL RICE 2016cr_05b	48167	131	NOX	0	0	0
CONTROL RICE 2016cr_05b	48167	131	VOC	1	0	0
CONTROL RICE 2016cr_05b	48167	133	CO	11	9	2
CONTROL RICE 2016cr_05b	48167	133	NOX	1	1	0
CONTROL RICE 2016cr_05b	48167	133	VOC	6	4	2
CONTROL RICE 2016cr_05b	48167	134	CO	14	11	3
CONTROL RICE 2016cr_05b	48167	134	NOX	2	1	1
CONTROL RICE 2016cr_05b	48167	134	VOC	6	4	2
CONTROL RICE 2016cr_05b	48167	135	CO	13	10	2
CONTROL RICE 2016cr_05b	48167	135	NOX	1	0	0
CONTROL RICE 2016cr_05b	48167	135	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	136	CO	1	0	0
CONTROL RICE 2016cr_05b	48167	136	VOC	3	2	1
CONTROL RICE 2016cr_05b	48167	137	CO	15	12	3
CONTROL RICE 2016cr_05b	48167	137	NOX	4	2	1

CONTROL RICE 2016cr_05b	48167	137	VOC	3	2	1
CONTROL RICE 2016cr_05b	48167	138	CO	38	24	15
CONTROL RICE 2016cr_05b	48167	138	VOC	11	8	3
CONTROL RICE 2016cr_05b	48167	148	CO	0	0	0
CONTROL RICE 2016cr_05b	48167	148	PM10	0	0	0
CONTROL RICE 2016cr_05b	48167	148	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48167	148	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	2	CO	0	0	0
CONTROL RICE 2016cr_05b	48167	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48167	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48167	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	3	CO	0	0	0
CONTROL RICE 2016cr_05b	48167	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	48167	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48167	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	30	CO	0	0	0
CONTROL RICE 2016cr_05b	48167	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	48167	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48167	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	47	CO	11	8	3
CONTROL RICE 2016cr_05b	48167	47	NOX	4	2	1
CONTROL RICE 2016cr_05b	48167	47	VOC	0	0	0
CONTROL RICE 2016cr_05b	48167	5	CO	50	31	19
CONTROL RICE 2016cr_05b	48167	5	VOC	7	5	2
CONTROL RICE 2016cr_05b	48167	78	CO	5	4	1
CONTROL RICE 2016cr_05b	48167	78	PM10	1	1	0
CONTROL RICE 2016cr_05b	48167	78	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48167	78	VOC	1	1	0
CONTROL RICE 2016cr_05b	48173	9	CO	66	54	13
CONTROL RICE 2016cr_05b	48173	9	NOX	44	27	17
CONTROL RICE 2016cr_05b	48173	9	VOC	11	8	3
CONTROL RICE 2016cr_05b	48175	5	CO	5	4	1
CONTROL RICE 2016cr_05b	48175	5	NOX	158	98	60
CONTROL RICE 2016cr_05b	48175	5	VOC	1	1	0
CONTROL RICE 2016cr_05b	48179	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48179	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	48179	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48179	14	NOX	0	0	0
CONTROL RICE 2016cr_05b	48179	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48179	17	CO	68	42	26
CONTROL RICE 2016cr_05b	48179	17	NOX	0	0	0
CONTROL RICE 2016cr_05b	48179	17	VOC	9	6	2
CONTROL RICE 2016cr_05b	48179	18	CO	135	97	38
CONTROL RICE 2016cr_05b	48179	18	NOX	46	28	17
CONTROL RICE 2016cr_05b	48179	18	VOC	30	21	9
CONTROL RICE 2016cr_05b	48179	33	CO	113	91	22
CONTROL RICE 2016cr_05b	48179	33	NOX	496	308	188

CONTROL RICE 2016cr_05b	48179	33	VOC	23	16	7
CONTROL RICE 2016cr_05b	48179	34	CO	39	32	8
CONTROL RICE 2016cr_05b	48179	34	NOX	126	78	48
CONTROL RICE 2016cr_05b	48179	34	VOC	6	5	2
CONTROL RICE 2016cr_05b	48179	37	CO	47	38	9
CONTROL RICE 2016cr_05b	48179	37	NOX	148	92	56
CONTROL RICE 2016cr_05b	48179	37	VOC	1	1	0
CONTROL RICE 2016cr_05b	48179	38	CO	65	52	12
CONTROL RICE 2016cr_05b	48179	38	NOX	158	98	60
CONTROL RICE 2016cr_05b	48179	38	VOC	1	0	0
CONTROL RICE 2016cr_05b	48179	39	CO	0	0	0
CONTROL RICE 2016cr_05b	48179	39	NOX	0	0	0
CONTROL RICE 2016cr_05b	48179	39	VOC	0	0	0
CONTROL RICE 2016cr_05b	48179	40	CO	76	59	17
CONTROL RICE 2016cr_05b	48179	40	NOX	42	26	16
CONTROL RICE 2016cr_05b	48179	40	VOC	13	9	4
CONTROL RICE 2016cr_05b	48181	27	CO	0	0	0
CONTROL RICE 2016cr_05b	48181	27	PM10	0	0	0
CONTROL RICE 2016cr_05b	48181	27	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48181	27	VOC	0	0	0
CONTROL RICE 2016cr_05b	48181	56	CO	75	61	14
CONTROL RICE 2016cr_05b	48181	56	NOX	474	294	180
CONTROL RICE 2016cr_05b	48181	56	PM10	0	0	0
CONTROL RICE 2016cr_05b	48181	56	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48181	56	VOC	3	2	1
CONTROL RICE 2016cr_05b	48181	65	CO	0	0	0
CONTROL RICE 2016cr_05b	48181	65	PM10	0	0	0
CONTROL RICE 2016cr_05b	48181	65	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48181	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	48183	1	CO	341	273	68
CONTROL RICE 2016cr_05b	48183	1	NOX	214	132	81
CONTROL RICE 2016cr_05b	48183	1	VOC	11	8	3
CONTROL RICE 2016cr_05b	48183	103	CO	3	3	1
CONTROL RICE 2016cr_05b	48183	103	NOX	7	4	2
CONTROL RICE 2016cr_05b	48183	103	VOC	0	0	0
CONTROL RICE 2016cr_05b	48183	105	CO	25	20	5
CONTROL RICE 2016cr_05b	48183	105	NOX	25	16	10
CONTROL RICE 2016cr_05b	48183	105	VOC	11	8	3
CONTROL RICE 2016cr_05b	48183	107	CO	16	10	6
CONTROL RICE 2016cr_05b	48183	107	VOC	3	2	1
CONTROL RICE 2016cr_05b	48183	108	CO	1	1	0
CONTROL RICE 2016cr_05b	48183	108	NOX	7	6	1
CONTROL RICE 2016cr_05b	48183	108	VOC	2	1	0
CONTROL RICE 2016cr_05b	48183	109	CO	5	4	1
CONTROL RICE 2016cr_05b	48183	109	NOX	41	26	16
CONTROL RICE 2016cr_05b	48183	109	VOC	1	0	0
CONTROL RICE 2016cr_05b	48183	112	CO	15	10	6

CONTROL RICE 2016cr_05b	48183	112	VOC	4	3	1
CONTROL RICE 2016cr_05b	48183	113	CO	73	45	28
CONTROL RICE 2016cr_05b	48183	113	VOC	26	19	8
CONTROL RICE 2016cr_05b	48183	54	CO	0	0	0
CONTROL RICE 2016cr_05b	48183	54	NOX	2	2	0
CONTROL RICE 2016cr_05b	48183	54	VOC	0	0	0
CONTROL RICE 2016cr_05b	48183	90	CO	70	44	27
CONTROL RICE 2016cr_05b	48183	90	NOX	0	0	0
CONTROL RICE 2016cr_05b	48183	90	VOC	16	11	5
CONTROL RICE 2016cr_05b	48183	91	CO	7	4	3
CONTROL RICE 2016cr_05b	48183	91	VOC	8	6	2
CONTROL RICE 2016cr_05b	48183	93	CO	102	64	39
CONTROL RICE 2016cr_05b	48183	93	NOX	1	1	0
CONTROL RICE 2016cr_05b	48183	93	VOC	20	14	6
CONTROL RICE 2016cr_05b	48185	11	CO	3	3	1
CONTROL RICE 2016cr_05b	48185	11	NOX	2	1	1
CONTROL RICE 2016cr_05b	48185	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48187	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48187	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	48187	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48187	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48189	31	CO	0	0	0
CONTROL RICE 2016cr_05b	48189	31	NOX	0	0	0
CONTROL RICE 2016cr_05b	48189	31	VOC	0	0	0
CONTROL RICE 2016cr_05b	48195	11	CO	171	138	33
CONTROL RICE 2016cr_05b	48195	11	NOX	752	467	286
CONTROL RICE 2016cr_05b	48195	11	VOC	47	33	14
CONTROL RICE 2016cr_05b	48195	13	CO	170	137	33
CONTROL RICE 2016cr_05b	48195	13	NOX	156	97	59
CONTROL RICE 2016cr_05b	48195	13	VOC	15	10	4
CONTROL RICE 2016cr_05b	48195	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48195	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48195	17	CO	58	47	11
CONTROL RICE 2016cr_05b	48195	17	NOX	58	36	22
CONTROL RICE 2016cr_05b	48195	17	VOC	6	4	2
CONTROL RICE 2016cr_05b	48195	19	CO	139	113	27
CONTROL RICE 2016cr_05b	48195	19	NOX	201	125	76
CONTROL RICE 2016cr_05b	48195	19	VOC	11	7	3
CONTROL RICE 2016cr_05b	48195	20	CO	66	54	13
CONTROL RICE 2016cr_05b	48195	20	NOX	44	27	17
CONTROL RICE 2016cr_05b	48195	20	VOC	19	13	6
CONTROL RICE 2016cr_05b	48195	6	CO	324	262	62
CONTROL RICE 2016cr_05b	48195	6	NOX	729	453	277
CONTROL RICE 2016cr_05b	48195	6	VOC	64	45	19
CONTROL RICE 2016cr_05b	48197	3	CO	38	31	7
CONTROL RICE 2016cr_05b	48197	3	NOX	25	15	9
CONTROL RICE 2016cr_05b	48197	3	VOC	0	0	0

CONTROL RICE 2016cr_05b	48199	12	CO	0	0	0
CONTROL RICE 2016cr_05b	48199	12	PM10	0	0	0
CONTROL RICE 2016cr_05b	48199	12	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48199	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	48199	2	CO	0	0	0
CONTROL RICE 2016cr_05b	48199	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48199	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48199	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48199	23	CO	1	1	0
CONTROL RICE 2016cr_05b	48199	23	VOC	0	0	0
CONTROL RICE 2016cr_05b	48199	24	CO	1	1	0
CONTROL RICE 2016cr_05b	48199	24	NOX	1	0	0
CONTROL RICE 2016cr_05b	48199	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	48199	38	CO	59	37	22
CONTROL RICE 2016cr_05b	48199	38	VOC	20	14	6
CONTROL RICE 2016cr_05b	48199	667	CO	3	2	1
CONTROL RICE 2016cr_05b	48199	667	NOX	85	53	32
CONTROL RICE 2016cr_05b	48199	667	VOC	7	5	2
CONTROL RICE 2016cr_05b	48199	668	CO	38	31	7
CONTROL RICE 2016cr_05b	48199	668	NOX	34	26	8
CONTROL RICE 2016cr_05b	48199	668	VOC	1	1	0
CONTROL RICE 2016cr_05b	48199	671	CO	1	1	0
CONTROL RICE 2016cr_05b	48199	671	NOX	41	25	16
CONTROL RICE 2016cr_05b	48199	671	VOC	1	0	0
CONTROL RICE 2016cr_05b	48201	110	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	110	NOX	0	0	0
CONTROL RICE 2016cr_05b	48201	110	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	110	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	117	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	117	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	117	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	117	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	118	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1235	CO	1	0	0
CONTROL RICE 2016cr_05b	48201	1235	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1235	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1235	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	124	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	124	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	124	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1275	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	1275	NOX	1	0	0
CONTROL RICE 2016cr_05b	48201	1275	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1275	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	48201	1275	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1296	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1296	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1296	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1296	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1349	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1349	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1349	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1349	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1363	CO	2	1	0
CONTROL RICE 2016cr_05b	48201	1363	PM10	1	0	0
CONTROL RICE 2016cr_05b	48201	1363	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	48201	1363	VOC	1	0	0
CONTROL RICE 2016cr_05b	48201	1369	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1369	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1369	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1369	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1377	CO	2	1	1
CONTROL RICE 2016cr_05b	48201	1377	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	1384	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1384	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1384	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1384	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	14	CO	4	3	1
CONTROL RICE 2016cr_05b	48201	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	14	VOC	2	1	0
CONTROL RICE 2016cr_05b	48201	1439	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1439	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1439	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1439	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1467	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1467	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1467	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1467	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1469	CO	10	8	2
CONTROL RICE 2016cr_05b	48201	1469	NOX	6	4	2
CONTROL RICE 2016cr_05b	48201	1469	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1480	CO	29	22	7
CONTROL RICE 2016cr_05b	48201	1480	NOX	3	2	1
CONTROL RICE 2016cr_05b	48201	1480	VOC	2	1	0
CONTROL RICE 2016cr_05b	48201	1486	CO	1	0	0
CONTROL RICE 2016cr_05b	48201	1486	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1486	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1486	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1487	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1487	PM10	0	0	0

CONTROL RICE 2016cr_05b	48201	1487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1487	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1503	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1503	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1503	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1503	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1522	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1522	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1522	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1522	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1527	CO	3	2	1
CONTROL RICE 2016cr_05b	48201	1527	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	1527	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	1527	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	1528	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1528	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1528	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1528	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1546	CO	16	13	3
CONTROL RICE 2016cr_05b	48201	1546	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1552	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	1552	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1552	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1552	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1557	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1557	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1557	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1557	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1558	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1558	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1558	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1558	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1560	CO	3	2	1
CONTROL RICE 2016cr_05b	48201	1560	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	1560	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	1560	VOC	2	1	1
CONTROL RICE 2016cr_05b	48201	1563	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1563	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1563	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1563	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1603	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	1603	NOX	2	2	0
CONTROL RICE 2016cr_05b	48201	1603	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	1603	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1603	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	1604	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	1604	PM10	0	0	0

CONTROL RICE 2016cr_05b	48201	1604	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	1604	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	163	CO	115	93	22
CONTROL RICE 2016cr_05b	48201	172	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	172	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	172	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	172	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	178	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	178	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	178	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	178	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	18	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	18	NOX	0	0	0
CONTROL RICE 2016cr_05b	48201	18	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	18	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	18	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	187	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	187	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	187	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	187	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	192	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	192	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	192	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	192	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	2	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	257	CO	2	2	0
CONTROL RICE 2016cr_05b	48201	257	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	257	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	257	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	27	CO	4	3	1
CONTROL RICE 2016cr_05b	48201	27	NOX	1	0	0
CONTROL RICE 2016cr_05b	48201	27	PM10	2	2	0
CONTROL RICE 2016cr_05b	48201	27	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	48201	27	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	273	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	273	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	273	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	273	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	28	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	28	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	28	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	28	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	282	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	282	PM10	0	0	0

CONTROL RICE 2016cr_05b	48201	282	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	282	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	3	CO	1	0	0
CONTROL RICE 2016cr_05b	48201	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	31	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	31	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	31	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	31	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	312	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	312	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	312	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	312	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	319	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	319	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	319	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	319	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	320	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	320	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	320	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	34	CO	2	2	0
CONTROL RICE 2016cr_05b	48201	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	34	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	371	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	371	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	371	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	371	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	387	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	387	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	387	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	387	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	39	CO	125	101	24
CONTROL RICE 2016cr_05b	48201	39	NOX	4	3	2
CONTROL RICE 2016cr_05b	48201	39	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	39	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	39	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	4	CO	21	17	4
CONTROL RICE 2016cr_05b	48201	4	NOX	258	226	32
CONTROL RICE 2016cr_05b	48201	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	4	VOC	15	12	4
CONTROL RICE 2016cr_05b	48201	40	CO	163	131	32
CONTROL RICE 2016cr_05b	48201	40	NOX	66	57	8
CONTROL RICE 2016cr_05b	48201	40	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	40	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	40	VOC	2	2	1

CONTROL RICE 2016cr_05b	48201	404	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	404	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	404	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	404	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	417	CO	4	3	1
CONTROL RICE 2016cr_05b	48201	417	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	417	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	417	VOC	1	1	1
CONTROL RICE 2016cr_05b	48201	477	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	477	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	477	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	477	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	48	CO	2	1	0
CONTROL RICE 2016cr_05b	48201	48	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	48	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	48	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	484	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	484	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	484	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	484	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	51	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	51	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	51	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	51	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	53	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	53	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	53	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	53	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	54	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	54	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	54	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	54	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	546	CO	4	3	1
CONTROL RICE 2016cr_05b	48201	546	NOX	3	2	1
CONTROL RICE 2016cr_05b	48201	546	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	549	CO	60	37	23
CONTROL RICE 2016cr_05b	48201	549	VOC	14	10	4
CONTROL RICE 2016cr_05b	48201	55	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	55	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	55	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	55	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	552	CO	28	18	9
CONTROL RICE 2016cr_05b	48201	552	NOX	7	4	3
CONTROL RICE 2016cr_05b	48201	552	VOC	1	0	0
CONTROL RICE 2016cr_05b	48201	6	CO	1	0	0
CONTROL RICE 2016cr_05b	48201	6	NOX	6	3	2
CONTROL RICE 2016cr_05b	48201	6	VOC	1	1	0

CONTROL RICE 2016cr_05b	48201	65	CO	3	2	1
CONTROL RICE 2016cr_05b	48201	65	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	75	CO	2	1	0
CONTROL RICE 2016cr_05b	48201	75	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	75	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	75	VOC	1	1	0
CONTROL RICE 2016cr_05b	48201	76	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	76	PM10	0	0	0
CONTROL RICE 2016cr_05b	48201	76	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48201	76	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	795	CO	1	1	0
CONTROL RICE 2016cr_05b	48201	795	NOX	0	0	0
CONTROL RICE 2016cr_05b	48201	826	CO	0	0	0
CONTROL RICE 2016cr_05b	48201	826	VOC	0	0	0
CONTROL RICE 2016cr_05b	48201	88	CO	40	32	8
CONTROL RICE 2016cr_05b	48201	88	NOX	272	238	34
CONTROL RICE 2016cr_05b	48201	88	PM10	1	1	0
CONTROL RICE 2016cr_05b	48201	88	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48201	88	VOC	27	20	6
CONTROL RICE 2016cr_05b	48201	887	VOC	0	0	0
CONTROL RICE 2016cr_05b	48203	19	CO	177	143	34
CONTROL RICE 2016cr_05b	48203	19	NOX	151	107	44
CONTROL RICE 2016cr_05b	48203	19	PM10	0	0	0
CONTROL RICE 2016cr_05b	48203	19	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48203	19	VOC	7	5	2
CONTROL RICE 2016cr_05b	48203	21	CO	2	1	1
CONTROL RICE 2016cr_05b	48203	21	PM10	0	0	0
CONTROL RICE 2016cr_05b	48203	21	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48203	21	VOC	1	1	0
CONTROL RICE 2016cr_05b	48203	30	CO	0	0	0
CONTROL RICE 2016cr_05b	48203	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	48203	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48203	44	CO	0	0	0
CONTROL RICE 2016cr_05b	48203	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	48203	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48203	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48203	49	CO	93	58	35
CONTROL RICE 2016cr_05b	48203	49	VOC	19	13	5
CONTROL RICE 2016cr_05b	48203	5	CO	84	58	26
CONTROL RICE 2016cr_05b	48203	5	NOX	21	14	6
CONTROL RICE 2016cr_05b	48203	5	VOC	14	10	4
CONTROL RICE 2016cr_05b	48203	53	CO	34	27	7
CONTROL RICE 2016cr_05b	48203	53	NOX	14	8	5
CONTROL RICE 2016cr_05b	48203	53	VOC	0	0	0
CONTROL RICE 2016cr_05b	48203	55	CO	107	67	41
CONTROL RICE 2016cr_05b	48203	55	VOC	28	20	8
CONTROL RICE 2016cr_05b	48203	58	CO	28	23	5

CONTROL RICE 2016cr_05b	48203	58	NOX	14	9	5
CONTROL RICE 2016cr_05b	48203	58	VOC	2	1	1
CONTROL RICE 2016cr_05b	48203	64	CO	3	2	1
CONTROL RICE 2016cr_05b	48203	64	NOX	68	42	26
CONTROL RICE 2016cr_05b	48203	64	VOC	9	6	3
CONTROL RICE 2016cr_05b	48203	65	CO	2	2	0
CONTROL RICE 2016cr_05b	48203	65	NOX	49	42	6
CONTROL RICE 2016cr_05b	48203	65	VOC	3	2	1
CONTROL RICE 2016cr_05b	48203	66	CO	68	55	13
CONTROL RICE 2016cr_05b	48203	66	NOX	41	25	15
CONTROL RICE 2016cr_05b	48203	66	VOC	1	0	0
CONTROL RICE 2016cr_05b	48203	71	CO	60	37	23
CONTROL RICE 2016cr_05b	48203	71	VOC	32	23	9
CONTROL RICE 2016cr_05b	48203	73	CO	49	40	9
CONTROL RICE 2016cr_05b	48203	73	NOX	49	30	19
CONTROL RICE 2016cr_05b	48203	73	VOC	0	0	0
CONTROL RICE 2016cr_05b	48203	74	CO	28	22	5
CONTROL RICE 2016cr_05b	48203	74	NOX	18	11	7
CONTROL RICE 2016cr_05b	48203	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	48203	78	CO	19	12	7
CONTROL RICE 2016cr_05b	48203	78	VOC	5	3	1
CONTROL RICE 2016cr_05b	48203	79	CO	3	3	1
CONTROL RICE 2016cr_05b	48203	79	NOX	34	21	13
CONTROL RICE 2016cr_05b	48203	79	VOC	9	6	3
CONTROL RICE 2016cr_05b	48203	80	CO	18	11	7
CONTROL RICE 2016cr_05b	48203	80	VOC	6	4	2
CONTROL RICE 2016cr_05b	48203	81	CO	0	0	0
CONTROL RICE 2016cr_05b	48209	15	CO	0	0	0
CONTROL RICE 2016cr_05b	48209	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	48209	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48209	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	48211	10	CO	533	426	107
CONTROL RICE 2016cr_05b	48211	10	NOX	336	209	128
CONTROL RICE 2016cr_05b	48211	10	VOC	32	22	9
CONTROL RICE 2016cr_05b	48211	13	CO	6	5	1
CONTROL RICE 2016cr_05b	48211	13	NOX	5	3	2
CONTROL RICE 2016cr_05b	48211	13	VOC	1	1	0
CONTROL RICE 2016cr_05b	48211	17	CO	188	152	36
CONTROL RICE 2016cr_05b	48211	17	NOX	114	71	43
CONTROL RICE 2016cr_05b	48211	17	VOC	6	4	2
CONTROL RICE 2016cr_05b	48211	18	CO	23	18	5
CONTROL RICE 2016cr_05b	48211	18	NOX	13	8	5
CONTROL RICE 2016cr_05b	48211	18	VOC	1	0	0
CONTROL RICE 2016cr_05b	48211	20	CO	67	48	19
CONTROL RICE 2016cr_05b	48211	20	NOX	26	16	10
CONTROL RICE 2016cr_05b	48211	20	VOC	32	23	9
CONTROL RICE 2016cr_05b	48211	22	CO	0	0	0

CONTROL RICE 2016cr_05b	48211	22	NOX	0	0	0
CONTROL RICE 2016cr_05b	48211	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	48211	24	CO	148	119	28
CONTROL RICE 2016cr_05b	48211	24	NOX	109	68	41
CONTROL RICE 2016cr_05b	48211	24	VOC	1	1	0
CONTROL RICE 2016cr_05b	48211	29	CO	26	21	5
CONTROL RICE 2016cr_05b	48211	29	NOX	75	47	29
CONTROL RICE 2016cr_05b	48211	29	VOC	12	8	3
CONTROL RICE 2016cr_05b	48211	33	CO	9	7	2
CONTROL RICE 2016cr_05b	48211	33	NOX	5	3	2
CONTROL RICE 2016cr_05b	48211	33	VOC	0	0	0
CONTROL RICE 2016cr_05b	48211	34	CO	12	10	2
CONTROL RICE 2016cr_05b	48211	34	NOX	7	4	3
CONTROL RICE 2016cr_05b	48211	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	48211	35	CO	82	51	31
CONTROL RICE 2016cr_05b	48211	35	VOC	18	13	5
CONTROL RICE 2016cr_05b	48211	36	CO	53	36	17
CONTROL RICE 2016cr_05b	48211	36	NOX	11	7	4
CONTROL RICE 2016cr_05b	48211	36	VOC	11	8	3
CONTROL RICE 2016cr_05b	48211	38	CO	8	5	2
CONTROL RICE 2016cr_05b	48211	38	NOX	10	6	4
CONTROL RICE 2016cr_05b	48211	38	VOC	10	7	3
CONTROL RICE 2016cr_05b	48211	44	CO	69	44	25
CONTROL RICE 2016cr_05b	48211	44	NOX	2	1	1
CONTROL RICE 2016cr_05b	48211	44	VOC	11	8	3
CONTROL RICE 2016cr_05b	48211	45	CO	62	40	22
CONTROL RICE 2016cr_05b	48211	45	NOX	6	4	2
CONTROL RICE 2016cr_05b	48211	45	VOC	10	7	3
CONTROL RICE 2016cr_05b	48211	8	CO	5	4	1
CONTROL RICE 2016cr_05b	48211	8	NOX	3	2	1
CONTROL RICE 2016cr_05b	48211	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	48213	1	CO	127	103	24
CONTROL RICE 2016cr_05b	48213	1	NOX	270	167	102
CONTROL RICE 2016cr_05b	48213	1	VOC	3	2	1
CONTROL RICE 2016cr_05b	48213	10	CO	26	17	10
CONTROL RICE 2016cr_05b	48213	10	NOX	2	1	1
CONTROL RICE 2016cr_05b	48213	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	48213	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48213	10	VOC	6	5	2
CONTROL RICE 2016cr_05b	48213	13	CO	27	22	5
CONTROL RICE 2016cr_05b	48213	13	NOX	13	8	5
CONTROL RICE 2016cr_05b	48213	13	VOC	5	3	1
CONTROL RICE 2016cr_05b	48213	28	CO	51	41	10
CONTROL RICE 2016cr_05b	48213	28	NOX	40	35	5
CONTROL RICE 2016cr_05b	48213	28	VOC	1	1	0
CONTROL RICE 2016cr_05b	48213	4	CO	533	404	129
CONTROL RICE 2016cr_05b	48213	4	NOX	231	143	88

CONTROL RICE 2016cr_05b	48213	4	VOC	11	8	3
CONTROL RICE 2016cr_05b	48215	39	CO	16	13	3
CONTROL RICE 2016cr_05b	48215	39	NOX	7	4	3
CONTROL RICE 2016cr_05b	48215	39	VOC	2	1	0
CONTROL RICE 2016cr_05b	48215	82	CO	204	165	39
CONTROL RICE 2016cr_05b	48215	82	NOX	121	75	46
CONTROL RICE 2016cr_05b	48215	82	VOC	2	1	0
CONTROL RICE 2016cr_05b	48215	83	CO	62	50	12
CONTROL RICE 2016cr_05b	48215	83	NOX	37	23	14
CONTROL RICE 2016cr_05b	48215	83	VOC	0	0	0
CONTROL RICE 2016cr_05b	48219	2	CO	142	115	27
CONTROL RICE 2016cr_05b	48219	2	NOX	92	57	35
CONTROL RICE 2016cr_05b	48219	2	VOC	1	1	0
CONTROL RICE 2016cr_05b	48219	3	CO	47	38	9
CONTROL RICE 2016cr_05b	48219	3	NOX	115	100	14
CONTROL RICE 2016cr_05b	48219	3	VOC	5	3	1
CONTROL RICE 2016cr_05b	48221	690	CO	0	0	0
CONTROL RICE 2016cr_05b	48221	690	PM10	0	0	0
CONTROL RICE 2016cr_05b	48221	690	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48221	690	VOC	0	0	0
CONTROL RICE 2016cr_05b	48221	693	CO	35	24	11
CONTROL RICE 2016cr_05b	48221	693	NOX	21	13	8
CONTROL RICE 2016cr_05b	48221	693	VOC	8	5	2
CONTROL RICE 2016cr_05b	48221	694	CO	1	1	0
CONTROL RICE 2016cr_05b	48221	694	NOX	9	5	3
CONTROL RICE 2016cr_05b	48221	694	VOC	0	0	0
CONTROL RICE 2016cr_05b	48223	2	CO	292	227	65
CONTROL RICE 2016cr_05b	48223	2	NOX	158	98	60
CONTROL RICE 2016cr_05b	48223	2	VOC	3	2	1
CONTROL RICE 2016cr_05b	48227	15	CO	22	18	4
CONTROL RICE 2016cr_05b	48227	15	NOX	15	9	6
CONTROL RICE 2016cr_05b	48227	15	VOC	7	5	2
CONTROL RICE 2016cr_05b	48227	3	CO	507	399	108
CONTROL RICE 2016cr_05b	48227	3	NOX	276	172	105
CONTROL RICE 2016cr_05b	48227	3	VOC	28	20	8
CONTROL RICE 2016cr_05b	48227	34	CO	55	45	11
CONTROL RICE 2016cr_05b	48227	34	NOX	44	27	17
CONTROL RICE 2016cr_05b	48227	34	VOC	3	2	1
CONTROL RICE 2016cr_05b	48229	8	CO	0	0	0
CONTROL RICE 2016cr_05b	48229	8	NOX	0	0	0
CONTROL RICE 2016cr_05b	48229	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	48233	12	CO	329	266	63
CONTROL RICE 2016cr_05b	48233	12	NOX	329	204	125
CONTROL RICE 2016cr_05b	48233	12	VOC	33	23	10
CONTROL RICE 2016cr_05b	48233	15	CO	217	174	43
CONTROL RICE 2016cr_05b	48233	15	VOC	41	31	10
CONTROL RICE 2016cr_05b	48233	2	CO	0	0	0

CONTROL RICE 2016cr_05b	48233	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	48233	35	CO	168	135	33
CONTROL RICE 2016cr_05b	48233	35	NOX	157	98	60
CONTROL RICE 2016cr_05b	48233	35	VOC	7	5	2
CONTROL RICE 2016cr_05b	48233	36	CO	23	15	8
CONTROL RICE 2016cr_05b	48233	36	NOX	10	6	4
CONTROL RICE 2016cr_05b	48233	36	VOC	12	8	3
CONTROL RICE 2016cr_05b	48233	39	CO	63	51	12
CONTROL RICE 2016cr_05b	48233	39	NOX	63	39	24
CONTROL RICE 2016cr_05b	48233	39	VOC	3	2	1
CONTROL RICE 2016cr_05b	48233	6	CO	32	26	6
CONTROL RICE 2016cr_05b	48233	6	NOX	330	205	125
CONTROL RICE 2016cr_05b	48233	6	VOC	8	5	2
CONTROL RICE 2016cr_05b	48235	15	CO	104	84	20
CONTROL RICE 2016cr_05b	48235	15	NOX	62	38	24
CONTROL RICE 2016cr_05b	48235	15	VOC	1	1	0
CONTROL RICE 2016cr_05b	48235	16	CO	48	39	9
CONTROL RICE 2016cr_05b	48235	16	NOX	43	27	16
CONTROL RICE 2016cr_05b	48235	16	VOC	3	2	1
CONTROL RICE 2016cr_05b	48235	2	CO	76	56	19
CONTROL RICE 2016cr_05b	48235	2	NOX	14	9	5
CONTROL RICE 2016cr_05b	48235	2	VOC	33	24	10
CONTROL RICE 2016cr_05b	48237	13	CO	3	3	1
CONTROL RICE 2016cr_05b	48237	13	NOX	3	2	1
CONTROL RICE 2016cr_05b	48237	13	VOC	1	0	0
CONTROL RICE 2016cr_05b	48237	14	CO	4	3	2
CONTROL RICE 2016cr_05b	48237	14	VOC	2	2	1
CONTROL RICE 2016cr_05b	48237	19	CO	38	31	7
CONTROL RICE 2016cr_05b	48237	19	NOX	36	23	14
CONTROL RICE 2016cr_05b	48237	19	VOC	2	1	0
CONTROL RICE 2016cr_05b	48237	2	CO	26	21	5
CONTROL RICE 2016cr_05b	48237	2	NOX	18	11	7
CONTROL RICE 2016cr_05b	48237	2	VOC	3	2	1
CONTROL RICE 2016cr_05b	48239	1	CO	5	3	2
CONTROL RICE 2016cr_05b	48239	1	NOX	1	0	0
CONTROL RICE 2016cr_05b	48239	1	VOC	16	11	5
CONTROL RICE 2016cr_05b	48239	11	CO	0	0	0
CONTROL RICE 2016cr_05b	48239	11	NOX	4	3	2
CONTROL RICE 2016cr_05b	48239	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48239	22	CO	108	87	21
CONTROL RICE 2016cr_05b	48239	22	NOX	64	40	24
CONTROL RICE 2016cr_05b	48239	22	VOC	1	1	0
CONTROL RICE 2016cr_05b	48241	22	CO	8	6	1
CONTROL RICE 2016cr_05b	48241	22	NOX	61	38	23
CONTROL RICE 2016cr_05b	48241	22	VOC	1	1	0
CONTROL RICE 2016cr_05b	48241	24	CO	0	0	0
CONTROL RICE 2016cr_05b	48241	24	PM10	0	0	0

CONTROL RICE 2016cr_05b	48241	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48241	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	48241	25	CO	85	66	19
CONTROL RICE 2016cr_05b	48241	25	NOX	72	45	27
CONTROL RICE 2016cr_05b	48241	25	VOC	17	12	5
CONTROL RICE 2016cr_05b	48245	100	CO	151	96	56
CONTROL RICE 2016cr_05b	48245	100	NOX	7	4	2
CONTROL RICE 2016cr_05b	48245	100	VOC	24	17	7
CONTROL RICE 2016cr_05b	48245	105	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	105	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	105	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	118	CO	1	1	0
CONTROL RICE 2016cr_05b	48245	118	NOX	3	3	0
CONTROL RICE 2016cr_05b	48245	118	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	118	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	126	CO	1	1	0
CONTROL RICE 2016cr_05b	48245	126	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	126	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	126	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	130	CO	38	30	8
CONTROL RICE 2016cr_05b	48245	130	NOX	23	20	3
CONTROL RICE 2016cr_05b	48245	130	VOC	2	1	0
CONTROL RICE 2016cr_05b	48245	131	CO	11	9	2
CONTROL RICE 2016cr_05b	48245	131	NOX	4	3	2
CONTROL RICE 2016cr_05b	48245	131	VOC	1	1	0
CONTROL RICE 2016cr_05b	48245	133	CO	1	1	0
CONTROL RICE 2016cr_05b	48245	133	NOX	1	1	0
CONTROL RICE 2016cr_05b	48245	133	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	143	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	143	NOX	1	0	0
CONTROL RICE 2016cr_05b	48245	143	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	148	CO	31	25	6
CONTROL RICE 2016cr_05b	48245	148	NOX	18	11	7
CONTROL RICE 2016cr_05b	48245	148	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	154	CO	1	1	0
CONTROL RICE 2016cr_05b	48245	154	NOX	1	0	0
CONTROL RICE 2016cr_05b	48245	154	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	156	CO	65	52	12
CONTROL RICE 2016cr_05b	48245	156	NOX	33	21	13
CONTROL RICE 2016cr_05b	48245	156	VOC	7	5	2
CONTROL RICE 2016cr_05b	48245	16	CO	43	35	8
CONTROL RICE 2016cr_05b	48245	16	NOX	1	1	0
CONTROL RICE 2016cr_05b	48245	16	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	16	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	16	VOC	0	0	0

CONTROL RICE 2016cr_05b	48245	162	CO	2	1	0
CONTROL RICE 2016cr_05b	48245	162	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	162	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	162	VOC	1	0	0
CONTROL RICE 2016cr_05b	48245	165	CO	1	0	0
CONTROL RICE 2016cr_05b	48245	165	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	165	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	165	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	169	CO	371	231	140
CONTROL RICE 2016cr_05b	48245	169	NOX	0	0	0
CONTROL RICE 2016cr_05b	48245	169	VOC	107	76	30
CONTROL RICE 2016cr_05b	48245	177	CO	3	2	1
CONTROL RICE 2016cr_05b	48245	177	PM10	1	1	0
CONTROL RICE 2016cr_05b	48245	177	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48245	177	VOC	1	1	0
CONTROL RICE 2016cr_05b	48245	178	CO	102	83	20
CONTROL RICE 2016cr_05b	48245	178	NOX	89	55	34
CONTROL RICE 2016cr_05b	48245	178	VOC	30	21	9
CONTROL RICE 2016cr_05b	48245	182	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	182	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	182	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	182	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	185	CO	61	38	23
CONTROL RICE 2016cr_05b	48245	185	VOC	14	10	4
CONTROL RICE 2016cr_05b	48245	3	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	34	CO	3	2	1
CONTROL RICE 2016cr_05b	48245	34	PM10	1	1	0
CONTROL RICE 2016cr_05b	48245	34	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48245	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	44	CO	2	2	0
CONTROL RICE 2016cr_05b	48245	44	NOX	9	8	1
CONTROL RICE 2016cr_05b	48245	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	57	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	57	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	57	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	57	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	6	CO	2	2	0
CONTROL RICE 2016cr_05b	48245	6	NOX	10	9	1
CONTROL RICE 2016cr_05b	48245	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	6	VOC	1	1	0
CONTROL RICE 2016cr_05b	48245	64	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	64	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	64	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	48245	64	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	668	CO	8	6	1
CONTROL RICE 2016cr_05b	48245	668	NOX	14	9	5
CONTROL RICE 2016cr_05b	48245	668	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	716	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	716	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	716	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	716	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	8	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	82	CO	1	1	0
CONTROL RICE 2016cr_05b	48245	82	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	82	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	82	VOC	0	0	0
CONTROL RICE 2016cr_05b	48245	9	CO	10	8	2
CONTROL RICE 2016cr_05b	48245	9	NOX	8	7	1
CONTROL RICE 2016cr_05b	48245	9	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	9	VOC	4	3	1
CONTROL RICE 2016cr_05b	48245	97	CO	0	0	0
CONTROL RICE 2016cr_05b	48245	97	PM10	0	0	0
CONTROL RICE 2016cr_05b	48245	97	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48245	97	VOC	0	0	0
CONTROL RICE 2016cr_05b	48247	10	CO	178	144	34
CONTROL RICE 2016cr_05b	48247	10	NOX	110	68	42
CONTROL RICE 2016cr_05b	48247	10	VOC	4	3	1
CONTROL RICE 2016cr_05b	48249	2	CO	372	301	71
CONTROL RICE 2016cr_05b	48249	2	NOX	378	237	141
CONTROL RICE 2016cr_05b	48249	2	VOC	34	24	10
CONTROL RICE 2016cr_05b	48249	21	CO	110	88	22
CONTROL RICE 2016cr_05b	48249	21	NOX	71	62	9
CONTROL RICE 2016cr_05b	48249	21	VOC	1	1	0
CONTROL RICE 2016cr_05b	48251	34	CO	0	0	0
CONTROL RICE 2016cr_05b	48251	34	PM10	0	0	0
CONTROL RICE 2016cr_05b	48251	34	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48251	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	48251	36	CO	92	57	35
CONTROL RICE 2016cr_05b	48251	36	VOC	15	11	4
CONTROL RICE 2016cr_05b	48251	37	CO	82	51	31
CONTROL RICE 2016cr_05b	48251	37	VOC	14	10	4
CONTROL RICE 2016cr_05b	48251	38	CO	82	51	31
CONTROL RICE 2016cr_05b	48251	38	VOC	13	9	4
CONTROL RICE 2016cr_05b	48251	39	CO	52	35	18
CONTROL RICE 2016cr_05b	48251	39	NOX	8	5	3
CONTROL RICE 2016cr_05b	48251	39	VOC	9	6	3

CONTROL RICE 2016cr_05b	48251	49	CO	43	35	8
CONTROL RICE 2016cr_05b	48251	49	NOX	24	15	9
CONTROL RICE 2016cr_05b	48251	49	VOC	4	3	1
CONTROL RICE 2016cr_05b	48251	50	CO	43	35	8
CONTROL RICE 2016cr_05b	48251	50	NOX	24	15	9
CONTROL RICE 2016cr_05b	48251	50	VOC	4	3	1
CONTROL RICE 2016cr_05b	48251	51	CO	74	60	14
CONTROL RICE 2016cr_05b	48251	51	NOX	51	32	20
CONTROL RICE 2016cr_05b	48251	51	VOC	4	3	1
CONTROL RICE 2016cr_05b	48251	52	CO	73	59	14
CONTROL RICE 2016cr_05b	48251	52	NOX	44	27	17
CONTROL RICE 2016cr_05b	48251	52	VOC	6	4	2
CONTROL RICE 2016cr_05b	48251	54	CO	38	23	14
CONTROL RICE 2016cr_05b	48251	54	VOC	4	3	1
CONTROL RICE 2016cr_05b	48251	55	CO	2	2	0
CONTROL RICE 2016cr_05b	48251	55	NOX	0	0	0
CONTROL RICE 2016cr_05b	48251	55	VOC	0	0	0
CONTROL RICE 2016cr_05b	48255	8	CO	107	66	40
CONTROL RICE 2016cr_05b	48255	8	VOC	20	14	6
CONTROL RICE 2016cr_05b	48257	680	CO	0	0	0
CONTROL RICE 2016cr_05b	48257	680	PM10	0	0	0
CONTROL RICE 2016cr_05b	48257	680	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48257	680	VOC	0	0	0
CONTROL RICE 2016cr_05b	48259	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48261	1	CO	92	74	18
CONTROL RICE 2016cr_05b	48261	1	NOX	290	251	39
CONTROL RICE 2016cr_05b	48261	1	VOC	15	11	4
CONTROL RICE 2016cr_05b	48261	4	CO	89	71	18
CONTROL RICE 2016cr_05b	48261	4	NOX	53	46	7
CONTROL RICE 2016cr_05b	48261	4	VOC	1	1	0
CONTROL RICE 2016cr_05b	48261	5	CO	81	65	16
CONTROL RICE 2016cr_05b	48261	5	NOX	53	46	7
CONTROL RICE 2016cr_05b	48261	5	VOC	1	1	0
CONTROL RICE 2016cr_05b	48261	6	CO	67	54	13
CONTROL RICE 2016cr_05b	48261	6	NOX	43	38	5
CONTROL RICE 2016cr_05b	48261	6	VOC	1	0	0
CONTROL RICE 2016cr_05b	48263	1	CO	188	151	37
CONTROL RICE 2016cr_05b	48263	1	NOX	1070	936	134
CONTROL RICE 2016cr_05b	48263	1	VOC	44	34	11
CONTROL RICE 2016cr_05b	48263	3	CO	35	28	7
CONTROL RICE 2016cr_05b	48263	3	NOX	151	132	19
CONTROL RICE 2016cr_05b	48263	3	VOC	14	11	3
CONTROL RICE 2016cr_05b	48267	4	CO	0	0	0
CONTROL RICE 2016cr_05b	48267	4	NOX	0	0	0
CONTROL RICE 2016cr_05b	48269	2	CO	66	53	13
CONTROL RICE 2016cr_05b	48269	2	NOX	75	46	28
CONTROL RICE 2016cr_05b	48269	2	VOC	1	0	0

CONTROL RICE 2016cr_05b	48273	1	CO	250	201	50
CONTROL RICE 2016cr_05b	48273	1	NOX	1576	1378	197
CONTROL RICE 2016cr_05b	48273	1	VOC	83	63	20
CONTROL RICE 2016cr_05b	48273	10	CO	17	14	3
CONTROL RICE 2016cr_05b	48273	10	NOX	26	23	3
CONTROL RICE 2016cr_05b	48273	10	VOC	4	3	1
CONTROL RICE 2016cr_05b	48273	9	CO	30	24	6
CONTROL RICE 2016cr_05b	48273	9	NOX	28	24	3
CONTROL RICE 2016cr_05b	48273	9	VOC	2	2	1
CONTROL RICE 2016cr_05b	48277	15	CO	24	19	5
CONTROL RICE 2016cr_05b	48277	15	NOX	18	16	2
CONTROL RICE 2016cr_05b	48277	15	VOC	8	6	2
CONTROL RICE 2016cr_05b	48279	25	CO	1	0	0
CONTROL RICE 2016cr_05b	48279	25	NOX	1	1	0
CONTROL RICE 2016cr_05b	48279	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	48279	26	CO	40	31	9
CONTROL RICE 2016cr_05b	48279	26	NOX	21	13	8
CONTROL RICE 2016cr_05b	48279	26	VOC	3	2	1
CONTROL RICE 2016cr_05b	48285	1	CO	457	301	156
CONTROL RICE 2016cr_05b	48285	1	NOX	61	38	23
CONTROL RICE 2016cr_05b	48285	1	VOC	139	99	40
CONTROL RICE 2016cr_05b	48285	3	CO	18	14	3
CONTROL RICE 2016cr_05b	48285	3	NOX	11	9	1
CONTROL RICE 2016cr_05b	48285	3	VOC	5	4	1
CONTROL RICE 2016cr_05b	48287	3	CO	63	51	12
CONTROL RICE 2016cr_05b	48287	3	NOX	63	39	24
CONTROL RICE 2016cr_05b	48287	3	VOC	36	25	11
CONTROL RICE 2016cr_05b	48291	26	CO	2	1	0
CONTROL RICE 2016cr_05b	48291	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	48291	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48291	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	34	CO	0	0	0
CONTROL RICE 2016cr_05b	48291	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	43	CO	64	40	24
CONTROL RICE 2016cr_05b	48291	43	VOC	14	10	4
CONTROL RICE 2016cr_05b	48291	44	CO	0	0	0
CONTROL RICE 2016cr_05b	48291	44	NOX	0	0	0
CONTROL RICE 2016cr_05b	48291	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	48291	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48291	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	54	CO	20	16	4
CONTROL RICE 2016cr_05b	48291	54	NOX	12	7	4
CONTROL RICE 2016cr_05b	48291	54	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	56	CO	5	4	1
CONTROL RICE 2016cr_05b	48291	56	NOX	5	3	2
CONTROL RICE 2016cr_05b	48291	56	VOC	1	1	0
CONTROL RICE 2016cr_05b	48291	72	CO	6	5	1

CONTROL RICE 2016cr_05b	48291	72	NOX	2	1	1
CONTROL RICE 2016cr_05b	48291	72	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	73	CO	6	5	1
CONTROL RICE 2016cr_05b	48291	73	NOX	5	3	2
CONTROL RICE 2016cr_05b	48291	73	VOC	1	1	0
CONTROL RICE 2016cr_05b	48291	74	CO	9	7	2
CONTROL RICE 2016cr_05b	48291	74	NOX	1	1	1
CONTROL RICE 2016cr_05b	48291	74	VOC	1	1	0
CONTROL RICE 2016cr_05b	48291	75	CO	27	22	5
CONTROL RICE 2016cr_05b	48291	75	NOX	6	4	2
CONTROL RICE 2016cr_05b	48291	75	VOC	3	2	1
CONTROL RICE 2016cr_05b	48291	78	CO	2	2	0
CONTROL RICE 2016cr_05b	48291	78	NOX	3	2	1
CONTROL RICE 2016cr_05b	48291	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	48291	79	CO	5	4	1
CONTROL RICE 2016cr_05b	48291	79	NOX	5	3	2
CONTROL RICE 2016cr_05b	48291	79	VOC	1	1	0
CONTROL RICE 2016cr_05b	48291	80	CO	2	1	0
CONTROL RICE 2016cr_05b	48291	80	NOX	4	3	2
CONTROL RICE 2016cr_05b	48291	80	VOC	0	0	0
CONTROL RICE 2016cr_05b	48293	17	CO	157	98	59
CONTROL RICE 2016cr_05b	48293	17	VOC	21	15	6
CONTROL RICE 2016cr_05b	48293	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48295	13	CO	57	46	11
CONTROL RICE 2016cr_05b	48295	13	NOX	57	35	22
CONTROL RICE 2016cr_05b	48295	13	VOC	3	2	1
CONTROL RICE 2016cr_05b	48295	14	CO	142	115	27
CONTROL RICE 2016cr_05b	48295	14	NOX	142	88	54
CONTROL RICE 2016cr_05b	48295	14	VOC	6	4	2
CONTROL RICE 2016cr_05b	48295	6	CO	97	78	19
CONTROL RICE 2016cr_05b	48295	6	NOX	96	60	36
CONTROL RICE 2016cr_05b	48295	6	VOC	6	4	2
CONTROL RICE 2016cr_05b	48297	24	CO	126	85	41
CONTROL RICE 2016cr_05b	48297	24	NOX	25	17	9
CONTROL RICE 2016cr_05b	48297	24	VOC	28	20	8
CONTROL RICE 2016cr_05b	48297	5	CO	2	1	0
CONTROL RICE 2016cr_05b	48297	5	NOX	15	9	6
CONTROL RICE 2016cr_05b	48297	5	VOC	1	0	0
CONTROL RICE 2016cr_05b	48301	9	CO	99	80	19
CONTROL RICE 2016cr_05b	48301	9	NOX	93	58	35
CONTROL RICE 2016cr_05b	48301	9	VOC	5	3	1
CONTROL RICE 2016cr_05b	48311	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48311	1	NOX	1	1	1
CONTROL RICE 2016cr_05b	48311	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48313	7	CO	8	5	3
CONTROL RICE 2016cr_05b	48313	7	NOX	1	0	0
CONTROL RICE 2016cr_05b	48313	7	VOC	1	0	0

CONTROL RICE 2016cr_05b	48315	12	CO	52	32	20
CONTROL RICE 2016cr_05b	48315	12	VOC	5	4	1
CONTROL RICE 2016cr_05b	48315	9	CO	73	52	21
CONTROL RICE 2016cr_05b	48315	9	NOX	34	21	13
CONTROL RICE 2016cr_05b	48315	9	VOC	9	6	2
CONTROL RICE 2016cr_05b	48317	1	CO	2	2	0
CONTROL RICE 2016cr_05b	48317	1	NOX	4	2	1
CONTROL RICE 2016cr_05b	48317	1	VOC	1	0	0
CONTROL RICE 2016cr_05b	48317	239	CO	41	33	8
CONTROL RICE 2016cr_05b	48317	239	NOX	24	15	9
CONTROL RICE 2016cr_05b	48317	239	VOC	1	0	0
CONTROL RICE 2016cr_05b	48317	5	CO	93	75	18
CONTROL RICE 2016cr_05b	48317	5	NOX	93	58	35
CONTROL RICE 2016cr_05b	48317	5	VOC	5	3	1
CONTROL RICE 2016cr_05b	48321	25	CO	0	0	0
CONTROL RICE 2016cr_05b	48321	25	NOX	0	0	0
CONTROL RICE 2016cr_05b	48321	26	CO	0	0	0
CONTROL RICE 2016cr_05b	48321	26	PM10	0	0	0
CONTROL RICE 2016cr_05b	48321	26	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48321	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	48321	27	CO	32	26	6
CONTROL RICE 2016cr_05b	48321	27	NOX	19	12	7
CONTROL RICE 2016cr_05b	48321	27	VOC	0	0	0
CONTROL RICE 2016cr_05b	48321	28	CO	66	53	13
CONTROL RICE 2016cr_05b	48321	28	NOX	39	24	15
CONTROL RICE 2016cr_05b	48321	28	VOC	1	1	0
CONTROL RICE 2016cr_05b	48321	37	CO	0	0	0
CONTROL RICE 2016cr_05b	48321	37	NOX	0	0	0
CONTROL RICE 2016cr_05b	48321	38	CO	0	0	0
CONTROL RICE 2016cr_05b	48321	38	PM10	0	0	0
CONTROL RICE 2016cr_05b	48321	38	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48321	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	48321	41	CO	33	26	6
CONTROL RICE 2016cr_05b	48321	41	NOX	19	12	7
CONTROL RICE 2016cr_05b	48321	41	VOC	0	0	0
CONTROL RICE 2016cr_05b	48321	56	CO	10	6	4
CONTROL RICE 2016cr_05b	48321	56	VOC	0	0	0
CONTROL RICE 2016cr_05b	48321	57	CO	5	3	2
CONTROL RICE 2016cr_05b	48321	57	PM10	0	0	0
CONTROL RICE 2016cr_05b	48321	57	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48321	57	VOC	6	4	2
CONTROL RICE 2016cr_05b	48321	58	CO	3	2	1
CONTROL RICE 2016cr_05b	48321	58	VOC	1	0	0
CONTROL RICE 2016cr_05b	48323	12	CO	4	3	1
CONTROL RICE 2016cr_05b	48323	12	NOX	19	17	2
CONTROL RICE 2016cr_05b	48323	12	VOC	3	2	1
CONTROL RICE 2016cr_05b	48329	1	CO	144	116	28

CONTROL RICE 2016cr_05b	48329	1	NOX	1086	674	412
CONTROL RICE 2016cr_05b	48329	1	VOC	67	47	20
CONTROL RICE 2016cr_05b	48329	2	CO	119	74	45
CONTROL RICE 2016cr_05b	48329	2	VOC	32	23	9
CONTROL RICE 2016cr_05b	48329	23	CO	245	160	85
CONTROL RICE 2016cr_05b	48329	23	NOX	128	80	49
CONTROL RICE 2016cr_05b	48329	23	VOC	26	18	7
CONTROL RICE 2016cr_05b	48329	25	CO	61	38	23
CONTROL RICE 2016cr_05b	48329	25	VOC	19	14	5
CONTROL RICE 2016cr_05b	48329	3	CO	281	208	73
CONTROL RICE 2016cr_05b	48329	3	NOX	118	73	45
CONTROL RICE 2016cr_05b	48329	3	VOC	81	57	24
CONTROL RICE 2016cr_05b	48329	4	CO	364	288	76
CONTROL RICE 2016cr_05b	48329	4	NOX	26	16	10
CONTROL RICE 2016cr_05b	48329	4	VOC	3	2	1
CONTROL RICE 2016cr_05b	48329	6	CO	90	73	17
CONTROL RICE 2016cr_05b	48329	6	NOX	268	166	102
CONTROL RICE 2016cr_05b	48329	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	48329	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48329	6	VOC	26	18	8
CONTROL RICE 2016cr_05b	48329	7	CO	407	329	78
CONTROL RICE 2016cr_05b	48329	7	NOX	242	150	92
CONTROL RICE 2016cr_05b	48329	7	VOC	6	4	2
CONTROL RICE 2016cr_05b	48331	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48331	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48339	11	CO	46	35	11
CONTROL RICE 2016cr_05b	48339	11	NOX	18	11	7
CONTROL RICE 2016cr_05b	48339	11	VOC	13	9	4
CONTROL RICE 2016cr_05b	48339	4	CO	15	12	3
CONTROL RICE 2016cr_05b	48339	4	NOX	112	98	14
CONTROL RICE 2016cr_05b	48339	4	VOC	5	4	1
CONTROL RICE 2016cr_05b	48339	41	CO	0	0	0
CONTROL RICE 2016cr_05b	48339	41	PM10	0	0	0
CONTROL RICE 2016cr_05b	48339	41	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48339	41	VOC	0	0	0
CONTROL RICE 2016cr_05b	48339	416	CO	31	19	12
CONTROL RICE 2016cr_05b	48339	416	VOC	2	2	1
CONTROL RICE 2016cr_05b	48339	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48339	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	48339	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48339	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	48339	6	CO	198	128	70
CONTROL RICE 2016cr_05b	48339	6	NOX	3	2	1
CONTROL RICE 2016cr_05b	48339	6	VOC	7	5	2
CONTROL RICE 2016cr_05b	48339	61	CO	23	14	9
CONTROL RICE 2016cr_05b	48339	61	NOX	0	0	0
CONTROL RICE 2016cr_05b	48339	61	VOC	17	12	5

CONTROL RICE 2016cr_05b	48339	70	CO	135	84	51
CONTROL RICE 2016cr_05b	48339	70	VOC	5	3	1
CONTROL RICE 2016cr_05b	48341	14	CO	140	105	35
CONTROL RICE 2016cr_05b	48341	14	NOX	116	72	44
CONTROL RICE 2016cr_05b	48341	14	VOC	30	21	9
CONTROL RICE 2016cr_05b	48341	2	CO	28	23	6
CONTROL RICE 2016cr_05b	48341	2	NOX	102	89	13
CONTROL RICE 2016cr_05b	48341	2	VOC	1	1	0
CONTROL RICE 2016cr_05b	48341	21	CO	174	108	66
CONTROL RICE 2016cr_05b	48341	21	VOC	38	27	11
CONTROL RICE 2016cr_05b	48341	25	CO	0	0	0
CONTROL RICE 2016cr_05b	48341	25	NOX	0	0	0
CONTROL RICE 2016cr_05b	48341	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	26	CO	18	12	6
CONTROL RICE 2016cr_05b	48341	26	NOX	35	22	13
CONTROL RICE 2016cr_05b	48341	26	VOC	6	5	2
CONTROL RICE 2016cr_05b	48341	27	CO	15	10	6
CONTROL RICE 2016cr_05b	48341	27	NOX	1	0	0
CONTROL RICE 2016cr_05b	48341	27	VOC	8	6	2
CONTROL RICE 2016cr_05b	48341	31	CO	1	1	0
CONTROL RICE 2016cr_05b	48341	31	VOC	1	0	0
CONTROL RICE 2016cr_05b	48341	42	CO	15	12	3
CONTROL RICE 2016cr_05b	48341	42	NOX	16	10	6
CONTROL RICE 2016cr_05b	48341	42	VOC	5	3	1
CONTROL RICE 2016cr_05b	48341	51	CO	6	4	2
CONTROL RICE 2016cr_05b	48341	51	VOC	1	1	0
CONTROL RICE 2016cr_05b	48341	52	CO	1	1	0
CONTROL RICE 2016cr_05b	48341	52	NOX	9	6	4
CONTROL RICE 2016cr_05b	48341	52	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	53	CO	248	198	50
CONTROL RICE 2016cr_05b	48341	53	NOX	236	147	90
CONTROL RICE 2016cr_05b	48341	53	VOC	13	9	4
CONTROL RICE 2016cr_05b	48341	57	CO	4	3	1
CONTROL RICE 2016cr_05b	48341	57	NOX	40	35	5
CONTROL RICE 2016cr_05b	48341	57	VOC	1	1	0
CONTROL RICE 2016cr_05b	48341	58	CO	184	115	70
CONTROL RICE 2016cr_05b	48341	58	NOX	0	0	0
CONTROL RICE 2016cr_05b	48341	58	VOC	25	18	7
CONTROL RICE 2016cr_05b	48341	59	CO	231	187	44
CONTROL RICE 2016cr_05b	48341	59	NOX	231	143	88
CONTROL RICE 2016cr_05b	48341	59	VOC	9	6	3
CONTROL RICE 2016cr_05b	48341	62	CO	80	62	18
CONTROL RICE 2016cr_05b	48341	62	NOX	50	31	19
CONTROL RICE 2016cr_05b	48341	62	VOC	7	5	2
CONTROL RICE 2016cr_05b	48341	64	CO	58	47	11
CONTROL RICE 2016cr_05b	48341	64	NOX	39	24	15
CONTROL RICE 2016cr_05b	48341	64	VOC	1	1	0

CONTROL RICE 2016cr_05b	48341	65	CO	0	0	0
CONTROL RICE 2016cr_05b	48341	65	NOX	1	1	0
CONTROL RICE 2016cr_05b	48341	65	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	68	CO	420	340	81
CONTROL RICE 2016cr_05b	48341	68	NOX	488	303	185
CONTROL RICE 2016cr_05b	48341	68	VOC	56	39	17
CONTROL RICE 2016cr_05b	48341	73	CO	34	27	7
CONTROL RICE 2016cr_05b	48341	73	NOX	47	29	18
CONTROL RICE 2016cr_05b	48341	73	VOC	1	1	0
CONTROL RICE 2016cr_05b	48341	74	CO	21	17	4
CONTROL RICE 2016cr_05b	48341	74	NOX	13	8	5
CONTROL RICE 2016cr_05b	48341	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	75	CO	7	4	3
CONTROL RICE 2016cr_05b	48341	75	NOX	0	0	0
CONTROL RICE 2016cr_05b	48341	75	VOC	3	2	1
CONTROL RICE 2016cr_05b	48341	76	CO	36	29	7
CONTROL RICE 2016cr_05b	48341	76	NOX	21	13	8
CONTROL RICE 2016cr_05b	48341	76	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	77	CO	18	15	4
CONTROL RICE 2016cr_05b	48341	77	NOX	11	7	4
CONTROL RICE 2016cr_05b	48341	77	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	78	CO	42	34	8
CONTROL RICE 2016cr_05b	48341	78	NOX	25	16	10
CONTROL RICE 2016cr_05b	48341	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	79	CO	30	24	6
CONTROL RICE 2016cr_05b	48341	79	NOX	18	11	7
CONTROL RICE 2016cr_05b	48341	79	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	80	CO	29	24	6
CONTROL RICE 2016cr_05b	48341	80	NOX	17	11	7
CONTROL RICE 2016cr_05b	48341	80	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	81	CO	25	21	5
CONTROL RICE 2016cr_05b	48341	81	NOX	15	9	6
CONTROL RICE 2016cr_05b	48341	81	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	82	CO	42	34	8
CONTROL RICE 2016cr_05b	48341	82	NOX	25	15	9
CONTROL RICE 2016cr_05b	48341	82	VOC	0	0	0
CONTROL RICE 2016cr_05b	48341	83	CO	119	96	23
CONTROL RICE 2016cr_05b	48341	83	NOX	75	47	29
CONTROL RICE 2016cr_05b	48341	83	VOC	3	2	1
CONTROL RICE 2016cr_05b	48341	88	CO	30	19	11
CONTROL RICE 2016cr_05b	48341	88	VOC	8	6	2
CONTROL RICE 2016cr_05b	48347	27	CO	58	36	22
CONTROL RICE 2016cr_05b	48347	27	VOC	11	8	3
CONTROL RICE 2016cr_05b	48347	33	CO	104	65	39
CONTROL RICE 2016cr_05b	48347	33	VOC	10	7	3
CONTROL RICE 2016cr_05b	48349	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48349	14	PM10	0	0	0

CONTROL RICE 2016cr_05b	48349	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48349	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48349	27	CO	0	0	0
CONTROL RICE 2016cr_05b	48349	27	PM10	0	0	0
CONTROL RICE 2016cr_05b	48349	27	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48351	11	CO	0	0	0
CONTROL RICE 2016cr_05b	48351	11	PM10	0	0	0
CONTROL RICE 2016cr_05b	48351	11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48351	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48351	15	CO	0	0	0
CONTROL RICE 2016cr_05b	48351	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	48355	110	CO	2	1	0
CONTROL RICE 2016cr_05b	48355	110	PM10	1	1	0
CONTROL RICE 2016cr_05b	48355	110	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	48355	110	VOC	1	0	0
CONTROL RICE 2016cr_05b	48355	163	CO	0	0	0
CONTROL RICE 2016cr_05b	48355	163	VOC	0	0	0
CONTROL RICE 2016cr_05b	48355	1660	CO	34	28	7
CONTROL RICE 2016cr_05b	48355	1660	NOX	81	50	31
CONTROL RICE 2016cr_05b	48355	1660	VOC	1	1	0
CONTROL RICE 2016cr_05b	48355	167	CO	47	35	12
CONTROL RICE 2016cr_05b	48355	167	NOX	32	20	12
CONTROL RICE 2016cr_05b	48355	167	VOC	18	13	5
CONTROL RICE 2016cr_05b	48355	169	CO	92	73	18
CONTROL RICE 2016cr_05b	48355	169	NOX	100	87	13
CONTROL RICE 2016cr_05b	48355	169	VOC	4	3	1
CONTROL RICE 2016cr_05b	48355	17	CO	1	1	0
CONTROL RICE 2016cr_05b	48355	17	PM10	0	0	0
CONTROL RICE 2016cr_05b	48355	17	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48355	17	VOC	0	0	0
CONTROL RICE 2016cr_05b	48355	20	CO	28	18	10
CONTROL RICE 2016cr_05b	48355	20	PM10	2	1	0
CONTROL RICE 2016cr_05b	48355	20	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	48355	20	VOC	5	3	1
CONTROL RICE 2016cr_05b	48355	3	CO	15	12	3
CONTROL RICE 2016cr_05b	48355	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	48355	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48355	3	VOC	4	3	1
CONTROL RICE 2016cr_05b	48355	30	CO	27	22	5
CONTROL RICE 2016cr_05b	48355	30	NOX	18	11	7
CONTROL RICE 2016cr_05b	48355	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	48355	4	CO	259	173	86
CONTROL RICE 2016cr_05b	48355	4	NOX	55	34	21
CONTROL RICE 2016cr_05b	48355	4	VOC	94	67	27
CONTROL RICE 2016cr_05b	48355	89	CO	2	1	0
CONTROL RICE 2016cr_05b	48355	89	PM10	0	0	0
CONTROL RICE 2016cr_05b	48355	89	PM2_5	0	0	0

CONTROL RICE 2016cr_05b	48355	89	VOC	1	0	0
CONTROL RICE 2016cr_05b	48355	92	CO	10	8	2
CONTROL RICE 2016cr_05b	48355	92	NOX	74	46	28
CONTROL RICE 2016cr_05b	48355	92	VOC	1	0	0
CONTROL RICE 2016cr_05b	48357	11	CO	165	110	55
CONTROL RICE 2016cr_05b	48357	11	NOX	24	15	9
CONTROL RICE 2016cr_05b	48357	11	VOC	6	5	2
CONTROL RICE 2016cr_05b	48357	14	CO	60	37	23
CONTROL RICE 2016cr_05b	48357	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	48357	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48357	14	VOC	5	3	1
CONTROL RICE 2016cr_05b	48357	17	CO	250	202	48
CONTROL RICE 2016cr_05b	48357	17	NOX	250	155	95
CONTROL RICE 2016cr_05b	48357	17	VOC	33	23	10
CONTROL RICE 2016cr_05b	48357	18	CO	185	149	35
CONTROL RICE 2016cr_05b	48357	18	NOX	110	68	42
CONTROL RICE 2016cr_05b	48357	18	VOC	3	2	1
CONTROL RICE 2016cr_05b	48357	6	CO	3	2	1
CONTROL RICE 2016cr_05b	48357	6	NOX	2	1	1
CONTROL RICE 2016cr_05b	48357	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	48357	7	CO	118	95	23
CONTROL RICE 2016cr_05b	48357	7	NOX	107	66	41
CONTROL RICE 2016cr_05b	48357	7	VOC	12	9	4
CONTROL RICE 2016cr_05b	48361	2	CO	32	25	6
CONTROL RICE 2016cr_05b	48361	2	NOX	227	199	29
CONTROL RICE 2016cr_05b	48361	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48361	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48361	2	VOC	19	15	5
CONTROL RICE 2016cr_05b	48361	24	CO	0	0	0
CONTROL RICE 2016cr_05b	48361	24	PM10	0	0	0
CONTROL RICE 2016cr_05b	48361	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48361	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	48361	244	CO	1	1	0
CONTROL RICE 2016cr_05b	48361	244	PM10	0	0	0
CONTROL RICE 2016cr_05b	48361	244	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48361	244	VOC	0	0	0
CONTROL RICE 2016cr_05b	48361	248	CO	21	13	8
CONTROL RICE 2016cr_05b	48361	248	VOC	12	9	4
CONTROL RICE 2016cr_05b	48361	33	CO	1	1	0
CONTROL RICE 2016cr_05b	48361	33	NOX	1	0	0
CONTROL RICE 2016cr_05b	48361	4	CO	1	1	0
CONTROL RICE 2016cr_05b	48361	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	48361	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48361	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	48361	40	CO	17	10	6
CONTROL RICE 2016cr_05b	48361	40	VOC	1	1	0
CONTROL RICE 2016cr_05b	48361	49	CO	7	4	3

CONTROL RICE 2016cr_05b	48361	49	VOC	0	0	0
CONTROL RICE 2016cr_05b	48361	56	CO	103	69	34
CONTROL RICE 2016cr_05b	48361	56	NOX	27	17	10
CONTROL RICE 2016cr_05b	48361	56	VOC	19	14	6
CONTROL RICE 2016cr_05b	48361	58	CO	3	2	1
CONTROL RICE 2016cr_05b	48361	58	VOC	1	1	0
CONTROL RICE 2016cr_05b	48361	59	CO	25	20	5
CONTROL RICE 2016cr_05b	48361	59	NOX	27	17	10
CONTROL RICE 2016cr_05b	48361	59	VOC	1	1	0
CONTROL RICE 2016cr_05b	48361	62	CO	1	0	0
CONTROL RICE 2016cr_05b	48361	62	NOX	1	0	0
CONTROL RICE 2016cr_05b	48361	62	VOC	0	0	0
CONTROL RICE 2016cr_05b	48363	18	CO	87	71	17
CONTROL RICE 2016cr_05b	48363	18	NOX	63	39	24
CONTROL RICE 2016cr_05b	48363	18	VOC	2	2	1
CONTROL RICE 2016cr_05b	48363	4	CO	125	101	24
CONTROL RICE 2016cr_05b	48363	4	NOX	157	97	60
CONTROL RICE 2016cr_05b	48363	4	VOC	4	3	1
CONTROL RICE 2016cr_05b	48365	1	CO	171	106	65
CONTROL RICE 2016cr_05b	48365	1	VOC	63	45	18
CONTROL RICE 2016cr_05b	48365	25	CO	10	8	2
CONTROL RICE 2016cr_05b	48365	25	NOX	93	81	12
CONTROL RICE 2016cr_05b	48365	25	VOC	16	12	4
CONTROL RICE 2016cr_05b	48365	26	CO	44	28	16
CONTROL RICE 2016cr_05b	48365	26	NOX	4	2	1
CONTROL RICE 2016cr_05b	48365	26	VOC	9	6	3
CONTROL RICE 2016cr_05b	48365	27	CO	42	34	8
CONTROL RICE 2016cr_05b	48365	27	NOX	21	13	8
CONTROL RICE 2016cr_05b	48365	27	VOC	15	11	5
CONTROL RICE 2016cr_05b	48365	28	CO	44	35	9
CONTROL RICE 2016cr_05b	48365	28	NOX	20	17	2
CONTROL RICE 2016cr_05b	48365	28	VOC	16	12	4
CONTROL RICE 2016cr_05b	48365	29	CO	130	95	35
CONTROL RICE 2016cr_05b	48365	29	NOX	107	66	40
CONTROL RICE 2016cr_05b	48365	29	VOC	3	2	1
CONTROL RICE 2016cr_05b	48365	3	CO	530	413	117
CONTROL RICE 2016cr_05b	48365	3	NOX	324	201	123
CONTROL RICE 2016cr_05b	48365	3	VOC	133	94	39
CONTROL RICE 2016cr_05b	48365	31	CO	14	9	5
CONTROL RICE 2016cr_05b	48365	31	VOC	1	0	0
CONTROL RICE 2016cr_05b	48365	5	CO	0	0	0
CONTROL RICE 2016cr_05b	48365	5	NOX	0	0	0
CONTROL RICE 2016cr_05b	48365	57	CO	13	8	5
CONTROL RICE 2016cr_05b	48365	57	VOC	13	10	4
CONTROL RICE 2016cr_05b	48365	61	CO	74	46	28
CONTROL RICE 2016cr_05b	48365	61	VOC	27	19	8
CONTROL RICE 2016cr_05b	48365	62	CO	14	8	5

CONTROL RICE 2016cr_05b	48365	62	VOC	14	10	4
CONTROL RICE 2016cr_05b	48365	64	CO	9	7	2
CONTROL RICE 2016cr_05b	48365	64	NOX	130	80	49
CONTROL RICE 2016cr_05b	48365	64	VOC	2	1	1
CONTROL RICE 2016cr_05b	48365	7	CO	0	0	0
CONTROL RICE 2016cr_05b	48365	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	48365	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48365	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	48367	151	CO	19	12	7
CONTROL RICE 2016cr_05b	48367	151	VOC	6	4	2
CONTROL RICE 2016cr_05b	48367	2	CO	122	83	39
CONTROL RICE 2016cr_05b	48367	2	NOX	77	48	29
CONTROL RICE 2016cr_05b	48367	2	VOC	39	29	10
CONTROL RICE 2016cr_05b	48367	32	CO	110	69	42
CONTROL RICE 2016cr_05b	48367	32	VOC	38	27	11
CONTROL RICE 2016cr_05b	48371	11	CO	661	534	127
CONTROL RICE 2016cr_05b	48371	11	NOX	206	128	78
CONTROL RICE 2016cr_05b	48371	11	VOC	6	4	2
CONTROL RICE 2016cr_05b	48371	13	CO	35	28	7
CONTROL RICE 2016cr_05b	48371	13	NOX	22	14	8
CONTROL RICE 2016cr_05b	48371	13	VOC	2	1	0
CONTROL RICE 2016cr_05b	48371	14	CO	119	96	23
CONTROL RICE 2016cr_05b	48371	14	NOX	95	59	36
CONTROL RICE 2016cr_05b	48371	14	VOC	3	2	1
CONTROL RICE 2016cr_05b	48371	15	CO	209	169	40
CONTROL RICE 2016cr_05b	48371	15	NOX	1042	646	396
CONTROL RICE 2016cr_05b	48371	15	VOC	207	146	62
CONTROL RICE 2016cr_05b	48371	19	CO	51	41	10
CONTROL RICE 2016cr_05b	48371	19	NOX	30	19	11
CONTROL RICE 2016cr_05b	48371	19	VOC	1	0	0
CONTROL RICE 2016cr_05b	48371	200	CO	93	57	35
CONTROL RICE 2016cr_05b	48371	200	VOC	19	13	5
CONTROL RICE 2016cr_05b	48371	22	CO	24	19	5
CONTROL RICE 2016cr_05b	48371	22	NOX	433	269	164
CONTROL RICE 2016cr_05b	48371	22	VOC	7	5	2
CONTROL RICE 2016cr_05b	48371	4	CO	26	16	10
CONTROL RICE 2016cr_05b	48371	4	VOC	13	9	4
CONTROL RICE 2016cr_05b	48371	46	CO	95	77	18
CONTROL RICE 2016cr_05b	48371	46	NOX	56	35	21
CONTROL RICE 2016cr_05b	48371	46	VOC	1	1	0
CONTROL RICE 2016cr_05b	48371	55	CO	100	77	23
CONTROL RICE 2016cr_05b	48371	55	NOX	97	85	12
CONTROL RICE 2016cr_05b	48371	55	VOC	39	29	10
CONTROL RICE 2016cr_05b	48371	7	CO	13	8	5
CONTROL RICE 2016cr_05b	48371	7	VOC	5	3	1
CONTROL RICE 2016cr_05b	48371	77	CO	2	1	1
CONTROL RICE 2016cr_05b	48371	77	VOC	1	1	0

CONTROL RICE 2016cr_05b	48371	80	CO	9	7	2
CONTROL RICE 2016cr_05b	48371	80	NOX	6	4	2
CONTROL RICE 2016cr_05b	48371	80	VOC	0	0	0
CONTROL RICE 2016cr_05b	48371	83	CO	36	23	14
CONTROL RICE 2016cr_05b	48371	83	VOC	5	4	2
CONTROL RICE 2016cr_05b	48371	84	CO	33	27	6
CONTROL RICE 2016cr_05b	48371	84	NOX	81	50	31
CONTROL RICE 2016cr_05b	48371	84	VOC	1	1	0
CONTROL RICE 2016cr_05b	48371	85	CO	14	11	3
CONTROL RICE 2016cr_05b	48371	85	NOX	111	69	42
CONTROL RICE 2016cr_05b	48371	85	VOC	6	4	2
CONTROL RICE 2016cr_05b	48371	86	CO	108	67	41
CONTROL RICE 2016cr_05b	48371	86	VOC	16	11	5
CONTROL RICE 2016cr_05b	48371	87	CO	14	11	3
CONTROL RICE 2016cr_05b	48371	87	NOX	8	5	3
CONTROL RICE 2016cr_05b	48371	87	VOC	1	1	0
CONTROL RICE 2016cr_05b	48371	9	CO	245	152	93
CONTROL RICE 2016cr_05b	48371	9	VOC	32	23	9
CONTROL RICE 2016cr_05b	48373	12	CO	94	76	18
CONTROL RICE 2016cr_05b	48373	12	NOX	673	418	256
CONTROL RICE 2016cr_05b	48373	12	VOC	14	10	4
CONTROL RICE 2016cr_05b	48373	18	CO	199	128	71
CONTROL RICE 2016cr_05b	48373	18	NOX	15	9	6
CONTROL RICE 2016cr_05b	48373	18	VOC	1	1	0
CONTROL RICE 2016cr_05b	48373	19	CO	1	1	0
CONTROL RICE 2016cr_05b	48373	19	NOX	1	1	0
CONTROL RICE 2016cr_05b	48373	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	48375	50	CO	20	14	7
CONTROL RICE 2016cr_05b	48375	50	NOX	4	2	1
CONTROL RICE 2016cr_05b	48375	50	VOC	5	3	1
CONTROL RICE 2016cr_05b	48375	51	CO	55	44	11
CONTROL RICE 2016cr_05b	48375	51	NOX	63	39	24
CONTROL RICE 2016cr_05b	48375	51	VOC	18	12	5
CONTROL RICE 2016cr_05b	48375	52	CO	78	50	28
CONTROL RICE 2016cr_05b	48375	52	NOX	4	2	1
CONTROL RICE 2016cr_05b	48375	52	VOC	27	19	8
CONTROL RICE 2016cr_05b	48375	6	CO	124	84	41
CONTROL RICE 2016cr_05b	48375	6	NOX	20	13	8
CONTROL RICE 2016cr_05b	48375	6	VOC	29	20	8
CONTROL RICE 2016cr_05b	48379	2	CO	27	22	5
CONTROL RICE 2016cr_05b	48379	2	NOX	41	25	16
CONTROL RICE 2016cr_05b	48379	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	48379	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48379	2	VOC	6	4	2
CONTROL RICE 2016cr_05b	48381	12	CO	1	1	0
CONTROL RICE 2016cr_05b	48381	12	NOX	1	1	0
CONTROL RICE 2016cr_05b	48381	12	VOC	0	0	0

CONTROL RICE 2016cr_05b	48381	13	CO	23	18	4
CONTROL RICE 2016cr_05b	48381	13	NOX	13	8	5
CONTROL RICE 2016cr_05b	48381	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	48383	18	CO	16	13	3
CONTROL RICE 2016cr_05b	48383	18	NOX	8	5	3
CONTROL RICE 2016cr_05b	48383	18	VOC	1	1	0
CONTROL RICE 2016cr_05b	48383	2	CO	220	151	69
CONTROL RICE 2016cr_05b	48383	2	NOX	51	31	19
CONTROL RICE 2016cr_05b	48383	2	VOC	93	67	27
CONTROL RICE 2016cr_05b	48383	9	CO	34	22	13
CONTROL RICE 2016cr_05b	48383	9	NOX	1	0	0
CONTROL RICE 2016cr_05b	48383	9	VOC	26	19	7
CONTROL RICE 2016cr_05b	48389	12	CO	20	16	4
CONTROL RICE 2016cr_05b	48389	12	NOX	7	4	2
CONTROL RICE 2016cr_05b	48389	12	VOC	2	1	1
CONTROL RICE 2016cr_05b	48389	2	CO	32	25	6
CONTROL RICE 2016cr_05b	48389	2	NOX	26	21	5
CONTROL RICE 2016cr_05b	48389	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	48389	25	CO	20	17	4
CONTROL RICE 2016cr_05b	48389	25	NOX	109	67	41
CONTROL RICE 2016cr_05b	48389	25	VOC	7	5	2
CONTROL RICE 2016cr_05b	48389	3	CO	11	9	2
CONTROL RICE 2016cr_05b	48389	3	NOX	54	46	8
CONTROL RICE 2016cr_05b	48389	3	VOC	2	1	1
CONTROL RICE 2016cr_05b	48391	16	CO	0	0	0
CONTROL RICE 2016cr_05b	48391	16	NOX	1	1	0
CONTROL RICE 2016cr_05b	48391	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	48391	20	CO	0	0	0
CONTROL RICE 2016cr_05b	48391	20	NOX	0	0	0
CONTROL RICE 2016cr_05b	48391	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	48391	25	CO	68	43	25
CONTROL RICE 2016cr_05b	48391	25	NOX	32	20	12
CONTROL RICE 2016cr_05b	48391	25	VOC	29	21	8
CONTROL RICE 2016cr_05b	48391	26	CO	70	57	13
CONTROL RICE 2016cr_05b	48391	26	NOX	42	26	16
CONTROL RICE 2016cr_05b	48391	26	VOC	1	1	0
CONTROL RICE 2016cr_05b	48391	29	CO	1	1	0
CONTROL RICE 2016cr_05b	48391	29	NOX	0	0	0
CONTROL RICE 2016cr_05b	48391	29	VOC	0	0	0
CONTROL RICE 2016cr_05b	48391	32	CO	93	59	35
CONTROL RICE 2016cr_05b	48391	32	NOX	72	45	27
CONTROL RICE 2016cr_05b	48391	32	VOC	12	9	4
CONTROL RICE 2016cr_05b	48391	38	CO	100	62	38
CONTROL RICE 2016cr_05b	48391	38	VOC	28	20	8
CONTROL RICE 2016cr_05b	48391	39	CO	60	38	23
CONTROL RICE 2016cr_05b	48391	39	VOC	16	11	5
CONTROL RICE 2016cr_05b	48391	40	CO	57	35	21

CONTROL RICE 2016cr_05b	48391	40	VOC	19	13	5
CONTROL RICE 2016cr_05b	48393	4	CO	40	32	8
CONTROL RICE 2016cr_05b	48393	4	NOX	73	46	28
CONTROL RICE 2016cr_05b	48393	4	VOC	3	2	1
CONTROL RICE 2016cr_05b	48393	6	CO	111	90	21
CONTROL RICE 2016cr_05b	48393	6	NOX	106	66	40
CONTROL RICE 2016cr_05b	48393	6	VOC	13	9	4
CONTROL RICE 2016cr_05b	48395	18	CO	0	0	0
CONTROL RICE 2016cr_05b	48395	18	NOX	0	0	0
CONTROL RICE 2016cr_05b	48395	18	VOC	1	1	0
CONTROL RICE 2016cr_05b	48399	13	CO	35	28	7
CONTROL RICE 2016cr_05b	48399	13	NOX	23	14	9
CONTROL RICE 2016cr_05b	48399	13	VOC	3	2	1
CONTROL RICE 2016cr_05b	48401	33	CO	0	0	0
CONTROL RICE 2016cr_05b	48401	33	NOX	0	0	0
CONTROL RICE 2016cr_05b	48401	33	VOC	0	0	0
CONTROL RICE 2016cr_05b	48401	37	CO	0	0	0
CONTROL RICE 2016cr_05b	48401	37	PM10	0	0	0
CONTROL RICE 2016cr_05b	48401	37	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48401	37	VOC	0	0	0
CONTROL RICE 2016cr_05b	48401	40	CO	88	55	33
CONTROL RICE 2016cr_05b	48401	40	VOC	24	17	7
CONTROL RICE 2016cr_05b	48401	5	CO	65	52	13
CONTROL RICE 2016cr_05b	48401	5	NOX	40	35	5
CONTROL RICE 2016cr_05b	48401	5	VOC	1	0	0
CONTROL RICE 2016cr_05b	48401	629	CO	5	4	1
CONTROL RICE 2016cr_05b	48401	629	NOX	3	3	0
CONTROL RICE 2016cr_05b	48401	629	VOC	0	0	0
CONTROL RICE 2016cr_05b	48409	10	CO	0	0	0
CONTROL RICE 2016cr_05b	48409	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	48409	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48409	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	48409	3	CO	232	151	81
CONTROL RICE 2016cr_05b	48409	3	NOX	18	11	7
CONTROL RICE 2016cr_05b	48409	3	VOC	36	26	10
CONTROL RICE 2016cr_05b	48409	30	CO	0	0	0
CONTROL RICE 2016cr_05b	48409	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	48409	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48409	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	48409	44	CO	1	0	0
CONTROL RICE 2016cr_05b	48409	44	PM10	0	0	0
CONTROL RICE 2016cr_05b	48409	44	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48409	44	VOC	0	0	0
CONTROL RICE 2016cr_05b	48409	8	CO	73	59	14
CONTROL RICE 2016cr_05b	48409	8	NOX	45	28	17
CONTROL RICE 2016cr_05b	48409	8	VOC	1	1	0
CONTROL RICE 2016cr_05b	48413	1	CO	22	14	8

CONTROL RICE 2016cr_05b	48413	1	VOC	9	7	3
CONTROL RICE 2016cr_05b	48415	12	CO	21	13	8
CONTROL RICE 2016cr_05b	48415	12	VOC	7	5	2
CONTROL RICE 2016cr_05b	48415	2	CO	589	464	125
CONTROL RICE 2016cr_05b	48415	2	NOX	318	197	121
CONTROL RICE 2016cr_05b	48415	2	VOC	28	20	8
CONTROL RICE 2016cr_05b	48417	2	CO	301	232	68
CONTROL RICE 2016cr_05b	48417	2	NOX	146	91	56
CONTROL RICE 2016cr_05b	48417	2	VOC	12	8	3
CONTROL RICE 2016cr_05b	48417	6	CO	88	71	17
CONTROL RICE 2016cr_05b	48417	6	NOX	52	32	20
CONTROL RICE 2016cr_05b	48417	6	VOC	1	1	0
CONTROL RICE 2016cr_05b	48421	10	CO	6	5	1
CONTROL RICE 2016cr_05b	48421	10	NOX	93	58	35
CONTROL RICE 2016cr_05b	48421	10	VOC	8	6	2
CONTROL RICE 2016cr_05b	48421	13	CO	95	66	28
CONTROL RICE 2016cr_05b	48421	13	NOX	20	12	7
CONTROL RICE 2016cr_05b	48421	13	VOC	24	17	7
CONTROL RICE 2016cr_05b	48421	14	CO	30	24	6
CONTROL RICE 2016cr_05b	48421	14	NOX	20	12	8
CONTROL RICE 2016cr_05b	48421	14	VOC	10	7	3
CONTROL RICE 2016cr_05b	48421	8	CO	62	50	12
CONTROL RICE 2016cr_05b	48421	8	NOX	62	39	24
CONTROL RICE 2016cr_05b	48421	8	VOC	4	3	1
CONTROL RICE 2016cr_05b	48421	9	CO	12	9	2
CONTROL RICE 2016cr_05b	48421	9	NOX	97	60	37
CONTROL RICE 2016cr_05b	48421	9	VOC	1	0	0
CONTROL RICE 2016cr_05b	48423	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48423	14	PM10	0	0	0
CONTROL RICE 2016cr_05b	48423	14	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48423	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48423	42	CO	10	8	2
CONTROL RICE 2016cr_05b	48423	42	NOX	3	2	1
CONTROL RICE 2016cr_05b	48423	42	PM10	0	0	0
CONTROL RICE 2016cr_05b	48423	42	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48423	42	VOC	0	0	0
CONTROL RICE 2016cr_05b	48423	43	CO	79	49	30
CONTROL RICE 2016cr_05b	48423	43	VOC	10	7	3
CONTROL RICE 2016cr_05b	48423	45	CO	70	44	27
CONTROL RICE 2016cr_05b	48423	45	VOC	9	6	3
CONTROL RICE 2016cr_05b	48427	12	CO	5	4	1
CONTROL RICE 2016cr_05b	48427	12	NOX	0	0	0
CONTROL RICE 2016cr_05b	48427	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	48427	13	CO	151	122	29
CONTROL RICE 2016cr_05b	48427	13	NOX	90	56	34
CONTROL RICE 2016cr_05b	48427	13	VOC	1	1	0
CONTROL RICE 2016cr_05b	48427	269	CO	84	52	32

CONTROL RICE 2016cr_05b	48427	269	VOC	21	15	6
CONTROL RICE 2016cr_05b	48427	4	CO	361	291	70
CONTROL RICE 2016cr_05b	48427	4	NOX	351	269	82
CONTROL RICE 2016cr_05b	48427	4	VOC	57	43	14
CONTROL RICE 2016cr_05b	48429	1	CO	35	29	7
CONTROL RICE 2016cr_05b	48429	1	NOX	90	56	34
CONTROL RICE 2016cr_05b	48429	1	VOC	8	6	3
CONTROL RICE 2016cr_05b	48431	1	CO	85	56	29
CONTROL RICE 2016cr_05b	48431	1	NOX	11	7	4
CONTROL RICE 2016cr_05b	48431	1	VOC	18	13	5
CONTROL RICE 2016cr_05b	48431	11	CO	290	231	59
CONTROL RICE 2016cr_05b	48431	11	NOX	254	161	92
CONTROL RICE 2016cr_05b	48431	11	VOC	10	7	3
CONTROL RICE 2016cr_05b	48431	9	CO	103	78	25
CONTROL RICE 2016cr_05b	48431	9	NOX	43	27	16
CONTROL RICE 2016cr_05b	48431	9	VOC	12	8	3
CONTROL RICE 2016cr_05b	48435	17	CO	128	79	48
CONTROL RICE 2016cr_05b	48435	17	VOC	25	18	7
CONTROL RICE 2016cr_05b	48435	18	CO	132	89	43
CONTROL RICE 2016cr_05b	48435	18	NOX	34	21	13
CONTROL RICE 2016cr_05b	48435	18	VOC	32	22	9
CONTROL RICE 2016cr_05b	48435	19	CO	74	60	14
CONTROL RICE 2016cr_05b	48435	19	NOX	48	30	18
CONTROL RICE 2016cr_05b	48435	19	VOC	1	0	0
CONTROL RICE 2016cr_05b	48435	20	CO	111	82	28
CONTROL RICE 2016cr_05b	48435	20	NOX	66	41	25
CONTROL RICE 2016cr_05b	48435	20	VOC	10	7	3
CONTROL RICE 2016cr_05b	48435	21	CO	62	50	12
CONTROL RICE 2016cr_05b	48435	21	NOX	40	25	15
CONTROL RICE 2016cr_05b	48435	21	VOC	1	0	0
CONTROL RICE 2016cr_05b	48435	3	CO	231	186	45
CONTROL RICE 2016cr_05b	48435	3	NOX	680	578	102
CONTROL RICE 2016cr_05b	48435	3	VOC	85	63	22
CONTROL RICE 2016cr_05b	48435	7	CO	79	49	30
CONTROL RICE 2016cr_05b	48435	7	VOC	7	5	2
CONTROL RICE 2016cr_05b	48439	14	CO	0	0	0
CONTROL RICE 2016cr_05b	48439	14	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	21	CO	12	10	2
CONTROL RICE 2016cr_05b	48439	21	NOX	0	0	0
CONTROL RICE 2016cr_05b	48439	213	CO	1	1	0
CONTROL RICE 2016cr_05b	48439	213	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	213	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	213	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	287	CO	1	1	0
CONTROL RICE 2016cr_05b	48439	287	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	287	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	287	VOC	0	0	0

CONTROL RICE 2016cr_05b	48439	3	CO	0	0	0
CONTROL RICE 2016cr_05b	48439	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	487	CO	0	0	0
CONTROL RICE 2016cr_05b	48439	487	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	487	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	487	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	50	CO	6	5	1
CONTROL RICE 2016cr_05b	48439	50	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	50	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	50	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	584	CO	0	0	0
CONTROL RICE 2016cr_05b	48439	584	PM10	0	0	0
CONTROL RICE 2016cr_05b	48439	584	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48439	584	VOC	0	0	0
CONTROL RICE 2016cr_05b	48439	589	CO	65	41	25
CONTROL RICE 2016cr_05b	48439	589	VOC	6	4	2
CONTROL RICE 2016cr_05b	48439	61	CO	0	0	0
CONTROL RICE 2016cr_05b	48439	61	VOC	0	0	0
CONTROL RICE 2016cr_05b	48443	2	CO	440	355	86
CONTROL RICE 2016cr_05b	48443	2	NOX	284	176	108
CONTROL RICE 2016cr_05b	48443	2	VOC	13	9	4
CONTROL RICE 2016cr_05b	48445	19	CO	0	0	0
CONTROL RICE 2016cr_05b	48445	19	NOX	0	0	0
CONTROL RICE 2016cr_05b	48445	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	48453	25	CO	2	1	0
CONTROL RICE 2016cr_05b	48453	25	PM10	0	0	0
CONTROL RICE 2016cr_05b	48453	25	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48453	25	VOC	0	0	0
CONTROL RICE 2016cr_05b	48453	55	CO	0	0	0
CONTROL RICE 2016cr_05b	48453	55	PM10	0	0	0
CONTROL RICE 2016cr_05b	48453	55	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48453	55	VOC	0	0	0
CONTROL RICE 2016cr_05b	48453	63	CO	0	0	0
CONTROL RICE 2016cr_05b	48453	63	NOX	2	2	0
CONTROL RICE 2016cr_05b	48453	63	VOC	0	0	0
CONTROL RICE 2016cr_05b	48453	72	CO	0	0	0
CONTROL RICE 2016cr_05b	48453	72	PM10	0	0	0
CONTROL RICE 2016cr_05b	48453	72	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48453	72	VOC	0	0	0
CONTROL RICE 2016cr_05b	48457	9	CO	10	8	2
CONTROL RICE 2016cr_05b	48457	9	NOX	110	68	42
CONTROL RICE 2016cr_05b	48457	9	VOC	1	1	0
CONTROL RICE 2016cr_05b	48459	14	CO	68	55	13
CONTROL RICE 2016cr_05b	48459	14	NOX	68	42	26
CONTROL RICE 2016cr_05b	48459	14	VOC	6	4	2

CONTROL RICE 2016cr_05b	48459	33	CO	34	27	7
CONTROL RICE 2016cr_05b	48459	33	NOX	40	35	5
CONTROL RICE 2016cr_05b	48459	33	VOC	14	10	3
CONTROL RICE 2016cr_05b	48459	35	CO	26	19	8
CONTROL RICE 2016cr_05b	48459	35	NOX	13	8	5
CONTROL RICE 2016cr_05b	48459	35	VOC	0	0	0
CONTROL RICE 2016cr_05b	48459	37	CO	11	9	2
CONTROL RICE 2016cr_05b	48459	37	NOX	8	7	1
CONTROL RICE 2016cr_05b	48459	37	VOC	4	3	1
CONTROL RICE 2016cr_05b	48459	38	CO	9	7	2
CONTROL RICE 2016cr_05b	48459	38	NOX	76	66	10
CONTROL RICE 2016cr_05b	48459	38	VOC	1	1	0
CONTROL RICE 2016cr_05b	48459	39	CO	34	28	7
CONTROL RICE 2016cr_05b	48459	39	NOX	34	30	4
CONTROL RICE 2016cr_05b	48459	39	VOC	7	5	2
CONTROL RICE 2016cr_05b	48461	1	CO	112	77	35
CONTROL RICE 2016cr_05b	48461	1	NOX	26	16	10
CONTROL RICE 2016cr_05b	48461	1	VOC	8	6	2
CONTROL RICE 2016cr_05b	48461	14	CO	132	107	25
CONTROL RICE 2016cr_05b	48461	14	NOX	117	73	45
CONTROL RICE 2016cr_05b	48461	14	VOC	38	26	11
CONTROL RICE 2016cr_05b	48461	28	CO	52	33	20
CONTROL RICE 2016cr_05b	48461	28	VOC	10	7	3
CONTROL RICE 2016cr_05b	48461	3	CO	136	110	26
CONTROL RICE 2016cr_05b	48461	3	NOX	81	54	26
CONTROL RICE 2016cr_05b	48461	3	VOC	2	1	0
CONTROL RICE 2016cr_05b	48461	30	CO	309	244	65
CONTROL RICE 2016cr_05b	48461	30	NOX	164	102	62
CONTROL RICE 2016cr_05b	48461	30	VOC	3	2	1
CONTROL RICE 2016cr_05b	48461	4	CO	178	116	62
CONTROL RICE 2016cr_05b	48461	4	NOX	16	10	6
CONTROL RICE 2016cr_05b	48461	4	VOC	45	32	13
CONTROL RICE 2016cr_05b	48461	6	CO	39	29	10
CONTROL RICE 2016cr_05b	48461	6	NOX	20	12	7
CONTROL RICE 2016cr_05b	48461	6	VOC	36	26	10
CONTROL RICE 2016cr_05b	48467	3	CO	15	12	3
CONTROL RICE 2016cr_05b	48467	3	NOX	8	5	3
CONTROL RICE 2016cr_05b	48467	3	VOC	1	1	0
CONTROL RICE 2016cr_05b	48469	1	CO	0	0	0
CONTROL RICE 2016cr_05b	48469	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	48469	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48469	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	48469	17	CO	0	0	0
CONTROL RICE 2016cr_05b	48469	17	NOX	0	0	0
CONTROL RICE 2016cr_05b	48469	29	CO	18	12	7
CONTROL RICE 2016cr_05b	48469	29	NOX	0	0	0
CONTROL RICE 2016cr_05b	48469	29	VOC	4	3	1

CONTROL RICE 2016cr_05b	48469	30	CO	0	0	0
CONTROL RICE 2016cr_05b	48469	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	48469	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48469	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	48469	32	CO	207	167	40
CONTROL RICE 2016cr_05b	48469	32	NOX	123	76	47
CONTROL RICE 2016cr_05b	48469	32	VOC	3	2	1
CONTROL RICE 2016cr_05b	48473	1	CO	13	11	3
CONTROL RICE 2016cr_05b	48473	1	NOX	53	47	7
CONTROL RICE 2016cr_05b	48473	1	VOC	4	3	1
CONTROL RICE 2016cr_05b	48473	32	CO	0	0	0
CONTROL RICE 2016cr_05b	48473	32	NOX	0	0	0
CONTROL RICE 2016cr_05b	48473	32	VOC	0	0	0
CONTROL RICE 2016cr_05b	48473	34	CO	47	38	9
CONTROL RICE 2016cr_05b	48473	34	NOX	23	14	9
CONTROL RICE 2016cr_05b	48473	34	VOC	10	7	3
CONTROL RICE 2016cr_05b	48473	36	CO	0	0	0
CONTROL RICE 2016cr_05b	48473	36	VOC	0	0	0
CONTROL RICE 2016cr_05b	48475	12	CO	42	32	11
CONTROL RICE 2016cr_05b	48475	12	NOX	19	12	7
CONTROL RICE 2016cr_05b	48475	12	VOC	7	5	2
CONTROL RICE 2016cr_05b	48475	24	CO	336	271	64
CONTROL RICE 2016cr_05b	48475	24	NOX	381	237	145
CONTROL RICE 2016cr_05b	48475	24	VOC	71	50	21
CONTROL RICE 2016cr_05b	48475	50	CO	35	28	7
CONTROL RICE 2016cr_05b	48475	50	NOX	136	84	51
CONTROL RICE 2016cr_05b	48475	50	VOC	14	10	4
CONTROL RICE 2016cr_05b	48475	52	CO	52	42	10
CONTROL RICE 2016cr_05b	48475	52	NOX	21	13	8
CONTROL RICE 2016cr_05b	48475	52	VOC	9	6	3
CONTROL RICE 2016cr_05b	48475	7	CO	95	77	18
CONTROL RICE 2016cr_05b	48475	7	NOX	200	149	50
CONTROL RICE 2016cr_05b	48475	7	VOC	41	29	12
CONTROL RICE 2016cr_05b	48475	9	CO	9	7	2
CONTROL RICE 2016cr_05b	48475	9	NOX	37	23	14
CONTROL RICE 2016cr_05b	48475	9	VOC	4	3	1
CONTROL RICE 2016cr_05b	48479	14	CO	56	45	11
CONTROL RICE 2016cr_05b	48479	14	NOX	38	23	14
CONTROL RICE 2016cr_05b	48479	14	VOC	1	0	0
CONTROL RICE 2016cr_05b	48479	18	CO	104	73	31
CONTROL RICE 2016cr_05b	48479	18	NOX	27	17	10
CONTROL RICE 2016cr_05b	48479	18	VOC	21	15	6
CONTROL RICE 2016cr_05b	48479	628	CO	56	46	11
CONTROL RICE 2016cr_05b	48479	628	NOX	46	28	17
CONTROL RICE 2016cr_05b	48479	628	VOC	9	7	3
CONTROL RICE 2016cr_05b	48481	17	CO	0	0	0
CONTROL RICE 2016cr_05b	48481	17	VOC	0	0	0

CONTROL RICE 2016cr_05b	48481	21	CO	34	21	13
CONTROL RICE 2016cr_05b	48481	21	VOC	10	7	3
CONTROL RICE 2016cr_05b	48481	27	CO	27	17	10
CONTROL RICE 2016cr_05b	48481	27	VOC	4	3	1
CONTROL RICE 2016cr_05b	48481	292	CO	28	18	11
CONTROL RICE 2016cr_05b	48481	292	VOC	2	1	1
CONTROL RICE 2016cr_05b	48481	41	CO	35	28	7
CONTROL RICE 2016cr_05b	48481	41	NOX	31	19	12
CONTROL RICE 2016cr_05b	48481	41	VOC	2	1	1
CONTROL RICE 2016cr_05b	48481	45	CO	86	69	17
CONTROL RICE 2016cr_05b	48481	45	NOX	102	89	13
CONTROL RICE 2016cr_05b	48481	45	VOC	4	3	1
CONTROL RICE 2016cr_05b	48481	9	CO	0	0	0
CONTROL RICE 2016cr_05b	48481	9	NOX	0	0	0
CONTROL RICE 2016cr_05b	48481	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	48483	12	CO	53	43	10
CONTROL RICE 2016cr_05b	48483	12	NOX	32	20	12
CONTROL RICE 2016cr_05b	48483	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	48483	2	CO	87	70	17
CONTROL RICE 2016cr_05b	48483	2	NOX	58	36	22
CONTROL RICE 2016cr_05b	48483	2	VOC	13	9	4
CONTROL RICE 2016cr_05b	48483	254	CO	3	2	1
CONTROL RICE 2016cr_05b	48483	254	VOC	3	2	1
CONTROL RICE 2016cr_05b	48483	6	CO	22	18	4
CONTROL RICE 2016cr_05b	48483	6	NOX	14	9	5
CONTROL RICE 2016cr_05b	48483	6	VOC	3	2	1
CONTROL RICE 2016cr_05b	48485	10	CO	0	0	0
CONTROL RICE 2016cr_05b	48485	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	48485	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48485	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	48485	15	CO	2	1	0
CONTROL RICE 2016cr_05b	48485	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	48485	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48485	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	48489	108	CO	3	2	1
CONTROL RICE 2016cr_05b	48489	108	NOX	35	30	4
CONTROL RICE 2016cr_05b	48489	108	VOC	2	2	1
CONTROL RICE 2016cr_05b	48489	15	CO	26	16	10
CONTROL RICE 2016cr_05b	48489	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	48489	15	VOC	4	3	1
CONTROL RICE 2016cr_05b	48489	17	CO	3	2	1
CONTROL RICE 2016cr_05b	48489	17	NOX	35	30	4
CONTROL RICE 2016cr_05b	48489	17	VOC	2	2	1
CONTROL RICE 2016cr_05b	48495	12	CO	2	2	0
CONTROL RICE 2016cr_05b	48495	12	NOX	3	2	1
CONTROL RICE 2016cr_05b	48495	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	48495	20	CO	4	4	1

CONTROL RICE 2016cr_05b	48495	20	NOX	3	2	1
CONTROL RICE 2016cr_05b	48495	22	CO	27	17	10
CONTROL RICE 2016cr_05b	48495	22	VOC	14	10	4
CONTROL RICE 2016cr_05b	48495	3	CO	1	1	0
CONTROL RICE 2016cr_05b	48495	3	NOX	1	1	0
CONTROL RICE 2016cr_05b	48495	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	48495	32	CO	14	11	3
CONTROL RICE 2016cr_05b	48495	32	NOX	114	70	43
CONTROL RICE 2016cr_05b	48495	32	VOC	2	1	0
CONTROL RICE 2016cr_05b	48495	6	CO	83	67	16
CONTROL RICE 2016cr_05b	48495	6	NOX	21	13	8
CONTROL RICE 2016cr_05b	48495	6	VOC	5	4	1
CONTROL RICE 2016cr_05b	48497	12	CO	32	23	10
CONTROL RICE 2016cr_05b	48497	12	NOX	18	11	7
CONTROL RICE 2016cr_05b	48497	12	VOC	21	15	6
CONTROL RICE 2016cr_05b	48497	13	CO	34	27	8
CONTROL RICE 2016cr_05b	48497	13	NOX	28	17	11
CONTROL RICE 2016cr_05b	48497	13	VOC	6	4	2
CONTROL RICE 2016cr_05b	48497	21	CO	159	128	30
CONTROL RICE 2016cr_05b	48497	21	NOX	219	136	83
CONTROL RICE 2016cr_05b	48497	21	VOC	3	2	1
CONTROL RICE 2016cr_05b	48497	24	CO	0	0	0
CONTROL RICE 2016cr_05b	48497	24	NOX	0	0	0
CONTROL RICE 2016cr_05b	48497	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	48497	3	CO	402	304	98
CONTROL RICE 2016cr_05b	48497	3	NOX	118	73	45
CONTROL RICE 2016cr_05b	48497	3	VOC	22	16	7
CONTROL RICE 2016cr_05b	48497	31	CO	26	16	10
CONTROL RICE 2016cr_05b	48497	31	VOC	8	6	2
CONTROL RICE 2016cr_05b	48497	42	CO	79	49	30
CONTROL RICE 2016cr_05b	48497	42	VOC	4	3	1
CONTROL RICE 2016cr_05b	48497	44	CO	73	48	24
CONTROL RICE 2016cr_05b	48497	44	NOX	11	7	4
CONTROL RICE 2016cr_05b	48497	44	VOC	7	5	2
CONTROL RICE 2016cr_05b	48497	59	CO	14	9	5
CONTROL RICE 2016cr_05b	48497	59	VOC	3	2	1
CONTROL RICE 2016cr_05b	48497	63	CO	144	116	28
CONTROL RICE 2016cr_05b	48497	63	NOX	165	102	62
CONTROL RICE 2016cr_05b	48497	63	VOC	10	7	3
CONTROL RICE 2016cr_05b	48497	66	CO	167	104	63
CONTROL RICE 2016cr_05b	48497	66	VOC	19	13	5
CONTROL RICE 2016cr_05b	48497	67	CO	162	101	61
CONTROL RICE 2016cr_05b	48497	67	VOC	32	23	9
CONTROL RICE 2016cr_05b	48497	677	CO	148	92	56
CONTROL RICE 2016cr_05b	48497	677	VOC	36	26	10
CONTROL RICE 2016cr_05b	48497	679	CO	25	16	9
CONTROL RICE 2016cr_05b	48497	679	VOC	13	9	4

CONTROL RICE 2016cr_05b	48497	682	CO	57	45	11
CONTROL RICE 2016cr_05b	48497	682	NOX	42	36	5
CONTROL RICE 2016cr_05b	48497	682	VOC	5	4	1
CONTROL RICE 2016cr_05b	48499	3	CO	886	710	176
CONTROL RICE 2016cr_05b	48499	3	NOX	1573	1349	225
CONTROL RICE 2016cr_05b	48499	3	VOC	67	51	16
CONTROL RICE 2016cr_05b	48499	9	CO	29	21	8
CONTROL RICE 2016cr_05b	48499	9	NOX	14	12	2
CONTROL RICE 2016cr_05b	48499	9	VOC	6	4	2
CONTROL RICE 2016cr_05b	48501	11	CO	0	0	0
CONTROL RICE 2016cr_05b	48501	11	PM10	0	0	0
CONTROL RICE 2016cr_05b	48501	11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	48501	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	48501	24	CO	4	3	1
CONTROL RICE 2016cr_05b	48501	24	NOX	3	2	1
CONTROL RICE 2016cr_05b	48501	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	48501	38	CO	3	2	1
CONTROL RICE 2016cr_05b	48501	38	VOC	0	0	0
CONTROL RICE 2016cr_05b	48503	22	CO	14	9	5
CONTROL RICE 2016cr_05b	48503	22	VOC	4	3	1
CONTROL RICE 2016cr_05b	48505	2	CO	71	44	27
CONTROL RICE 2016cr_05b	48505	2	NOX	1	1	0
CONTROL RICE 2016cr_05b	48505	2	VOC	12	8	3
CONTROL RICE 2016cr_05b	48505	5	CO	105	79	26
CONTROL RICE 2016cr_05b	48505	5	NOX	39	24	15
CONTROL RICE 2016cr_05b	48505	5	VOC	19	13	5
CONTROL RICE 2016cr_05b	49001	12310	CO	1	1	0
CONTROL RICE 2016cr_05b	49001	12310	PM10	0	0	0
CONTROL RICE 2016cr_05b	49001	12310	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49001	12310	VOC	0	0	0
CONTROL RICE 2016cr_05b	49003	10008	CO	19	15	4
CONTROL RICE 2016cr_05b	49003	10008	NOX	0	0	0
CONTROL RICE 2016cr_05b	49003	10008	PM10	2	2	0
CONTROL RICE 2016cr_05b	49003	10008	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	49003	10008	VOC	4	3	2
CONTROL RICE 2016cr_05b	49003	10009	CO	33	27	6
CONTROL RICE 2016cr_05b	49003	10009	NOX	1	0	0
CONTROL RICE 2016cr_05b	49003	10009	PM10	1	1	0
CONTROL RICE 2016cr_05b	49003	10009	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49003	10009	VOC	2	1	1
CONTROL RICE 2016cr_05b	49003	10028	CO	4	3	1
CONTROL RICE 2016cr_05b	49003	10028	NOX	3	2	0
CONTROL RICE 2016cr_05b	49003	10028	PM10	0	0	0
CONTROL RICE 2016cr_05b	49003	10028	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49003	10028	VOC	1	0	0
CONTROL RICE 2016cr_05b	49003	10041	CO	1	1	0
CONTROL RICE 2016cr_05b	49003	10041	PM10	0	0	0

CONTROL RICE 2016cr_05b	49003	10041	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49003	10041	VOC	0	0	0
CONTROL RICE 2016cr_05b	49003	11284	CO	1	1	0
CONTROL RICE 2016cr_05b	49003	11284	PM10	0	0	0
CONTROL RICE 2016cr_05b	49003	11284	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49003	11284	VOC	0	0	0
CONTROL RICE 2016cr_05b	49003	12437	CO	0	0	0
CONTROL RICE 2016cr_05b	49003	12437	PM10	0	0	0
CONTROL RICE 2016cr_05b	49003	12437	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49003	12437	VOC	0	0	0
CONTROL RICE 2016cr_05b	49005	11412	PM10	0	0	0
CONTROL RICE 2016cr_05b	49005	11412	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49005	11841	CO	0	0	0
CONTROL RICE 2016cr_05b	49005	11841	PM10	0	0	0
CONTROL RICE 2016cr_05b	49005	11841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49005	11841	VOC	0	0	0
CONTROL RICE 2016cr_05b	49005	12308	CO	2	2	0
CONTROL RICE 2016cr_05b	49005	12308	PM10	1	1	0
CONTROL RICE 2016cr_05b	49005	12308	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49005	12308	VOC	1	0	0
CONTROL RICE 2016cr_05b	49005	12518	CO	2	1	0
CONTROL RICE 2016cr_05b	49005	12518	PM10	1	0	0
CONTROL RICE 2016cr_05b	49005	12518	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49005	12518	VOC	1	0	0
CONTROL RICE 2016cr_05b	49007	10096	CO	8	7	2
CONTROL RICE 2016cr_05b	49007	10096	PM10	1	1	0
CONTROL RICE 2016cr_05b	49007	10096	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49007	10096	VOC	1	1	0
CONTROL RICE 2016cr_05b	49007	10102	CO	0	0	0
CONTROL RICE 2016cr_05b	49007	10102	PM10	0	0	0
CONTROL RICE 2016cr_05b	49007	10102	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49007	10102	VOC	0	0	0
CONTROL RICE 2016cr_05b	49007	10107	CO	18	14	4
CONTROL RICE 2016cr_05b	49007	10107	PM10	2	2	0
CONTROL RICE 2016cr_05b	49007	10107	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	49007	10107	VOC	2	1	1
CONTROL RICE 2016cr_05b	49007	11168	CO	16	10	6
CONTROL RICE 2016cr_05b	49007	11168	VOC	4	3	1
CONTROL RICE 2016cr_05b	49007	12103	CO	0	0	0
CONTROL RICE 2016cr_05b	49007	12103	NOX	0	0	0
CONTROL RICE 2016cr_05b	49007	12103	VOC	0	0	0
CONTROL RICE 2016cr_05b	49009	11532	CO	65	52	13
CONTROL RICE 2016cr_05b	49009	11532	NOX	731	639	92
CONTROL RICE 2016cr_05b	49009	11532	VOC	43	33	10
CONTROL RICE 2016cr_05b	49011	10121	CO	10	8	2
CONTROL RICE 2016cr_05b	49011	10121	NOX	0	0	0
CONTROL RICE 2016cr_05b	49011	10121	PM10	0	0	0

CONTROL RICE 2016cr_05b	49011	10121	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49011	10121	VOC	1	0	0
CONTROL RICE 2016cr_05b	49011	10123	CO	165	132	33
CONTROL RICE 2016cr_05b	49011	10123	VOC	4	3	1
CONTROL RICE 2016cr_05b	49011	10124	CO	1	1	0
CONTROL RICE 2016cr_05b	49011	10124	NOX	0	0	0
CONTROL RICE 2016cr_05b	49011	10124	PM10	0	0	0
CONTROL RICE 2016cr_05b	49011	10124	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49011	10124	VOC	0	0	0
CONTROL RICE 2016cr_05b	49011	10129	CO	8	7	2
CONTROL RICE 2016cr_05b	49011	10129	NOX	0	0	0
CONTROL RICE 2016cr_05b	49011	10129	PM10	0	0	0
CONTROL RICE 2016cr_05b	49011	10129	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49011	10129	VOC	1	0	0
CONTROL RICE 2016cr_05b	49011	10156	CO	4	3	1
CONTROL RICE 2016cr_05b	49011	10156	PM10	1	1	0
CONTROL RICE 2016cr_05b	49011	10156	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49011	10156	VOC	1	1	0
CONTROL RICE 2016cr_05b	49011	10159	CO	79	63	16
CONTROL RICE 2016cr_05b	49011	10159	NOX	77	67	10
CONTROL RICE 2016cr_05b	49011	10184	CO	3	2	1
CONTROL RICE 2016cr_05b	49011	10184	PM10	1	1	0
CONTROL RICE 2016cr_05b	49011	10184	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49011	10184	VOC	1	1	0
CONTROL RICE 2016cr_05b	49011	11229	CO	0	0	0
CONTROL RICE 2016cr_05b	49011	11229	VOC	0	0	0
CONTROL RICE 2016cr_05b	49013	10005	CO	172	138	34
CONTROL RICE 2016cr_05b	49013	10005	NOX	102	89	13
CONTROL RICE 2016cr_05b	49013	10005	VOC	1	1	0
CONTROL RICE 2016cr_05b	49013	10209	CO	111	89	22
CONTROL RICE 2016cr_05b	49013	10209	NOX	66	58	8
CONTROL RICE 2016cr_05b	49013	10209	VOC	1	1	0
CONTROL RICE 2016cr_05b	49013	10210	CO	132	106	26
CONTROL RICE 2016cr_05b	49013	10210	NOX	79	69	10
CONTROL RICE 2016cr_05b	49013	10210	VOC	1	1	0
CONTROL RICE 2016cr_05b	49013	10211	CO	174	139	35
CONTROL RICE 2016cr_05b	49013	10211	NOX	215	188	27
CONTROL RICE 2016cr_05b	49013	10211	VOC	33	25	8
CONTROL RICE 2016cr_05b	49013	10219	CO	147	118	29
CONTROL RICE 2016cr_05b	49013	10219	NOX	168	147	21
CONTROL RICE 2016cr_05b	49013	10219	VOC	4	3	1
CONTROL RICE 2016cr_05b	49019	10253	CO	102	81	21
CONTROL RICE 2016cr_05b	49019	10253	PM10	0	0	0
CONTROL RICE 2016cr_05b	49019	10253	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49019	10253	VOC	2	1	1
CONTROL RICE 2016cr_05b	49019	10268	CO	85	68	17
CONTROL RICE 2016cr_05b	49019	10268	NOX	282	246	35

CONTROL RICE 2016cr_05b	49019	10268	VOC	10	8	2
CONTROL RICE 2016cr_05b	49023	10303	CO	7	6	1
CONTROL RICE 2016cr_05b	49023	10303	PM10	1	1	0
CONTROL RICE 2016cr_05b	49023	10303	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49023	10303	VOC	1	1	0
CONTROL RICE 2016cr_05b	49023	12524	CO	49	41	8
CONTROL RICE 2016cr_05b	49023	12524	NOX	88	80	9
CONTROL RICE 2016cr_05b	49023	12524	VOC	2	1	0
CONTROL RICE 2016cr_05b	49027	10311	CO	0	0	0
CONTROL RICE 2016cr_05b	49027	10311	PM10	0	0	0
CONTROL RICE 2016cr_05b	49027	10311	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49027	10311	VOC	0	0	0
CONTROL RICE 2016cr_05b	49027	10313	CO	58	46	12
CONTROL RICE 2016cr_05b	49027	10313	PM10	6	5	1
CONTROL RICE 2016cr_05b	49027	10313	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	49027	10313	VOC	7	5	3
CONTROL RICE 2016cr_05b	49029	10007	CO	11	9	2
CONTROL RICE 2016cr_05b	49029	10007	NOX	11	7	4
CONTROL RICE 2016cr_05b	49029	10007	PM10	2	2	0
CONTROL RICE 2016cr_05b	49029	10007	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	49029	10007	VOC	3	2	1
CONTROL RICE 2016cr_05b	49035	10119	CO	19	15	4
CONTROL RICE 2016cr_05b	49035	10119	PM10	1	0	0
CONTROL RICE 2016cr_05b	49035	10119	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	49035	10119	VOC	7	5	2
CONTROL RICE 2016cr_05b	49035	10337	CO	3	2	1
CONTROL RICE 2016cr_05b	49035	10337	PM10	1	1	0
CONTROL RICE 2016cr_05b	49035	10337	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49035	10337	VOC	1	0	0
CONTROL RICE 2016cr_05b	49035	10346	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	10346	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10346	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10346	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10348	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	10348	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10348	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10354	CO	2	1	1
CONTROL RICE 2016cr_05b	49035	10354	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10407	CO	4	3	1
CONTROL RICE 2016cr_05b	49035	10407	PM10	1	0	0
CONTROL RICE 2016cr_05b	49035	10407	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	49035	10407	VOC	1	0	0
CONTROL RICE 2016cr_05b	49035	10414	CO	64	51	13
CONTROL RICE 2016cr_05b	49035	10414	NOX	13	11	2
CONTROL RICE 2016cr_05b	49035	10414	PM10	1	0	0
CONTROL RICE 2016cr_05b	49035	10414	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	49035	10414	VOC	10	8	3

CONTROL RICE 2016cr_05b	49035	10423	CO	13	10	3
CONTROL RICE 2016cr_05b	49035	10423	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10423	PM10	1	1	0
CONTROL RICE 2016cr_05b	49035	10423	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49035	10423	VOC	2	1	1
CONTROL RICE 2016cr_05b	49035	10450	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	10450	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10450	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10450	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10461	CO	19	15	4
CONTROL RICE 2016cr_05b	49035	10461	NOX	15	13	2
CONTROL RICE 2016cr_05b	49035	10461	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10461	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10461	VOC	35	27	8
CONTROL RICE 2016cr_05b	49035	10463	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10485	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	10485	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10485	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10485	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10485	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10508	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	10508	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10508	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10555	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	10555	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	10555	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	10569	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	10569	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	10569	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	10569	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	11277	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	11277	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	11277	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	11277	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	11362	CO	9	8	2
CONTROL RICE 2016cr_05b	49035	11362	PM10	2	1	0
CONTROL RICE 2016cr_05b	49035	11362	PM2_5	2	1	0
CONTROL RICE 2016cr_05b	49035	11362	VOC	1	1	1
CONTROL RICE 2016cr_05b	49035	11477	CO	7	5	1
CONTROL RICE 2016cr_05b	49035	11477	NOX	2	2	1
CONTROL RICE 2016cr_05b	49035	11477	VOC	3	2	1
CONTROL RICE 2016cr_05b	49035	11557	CO	4	3	1
CONTROL RICE 2016cr_05b	49035	11557	PM10	1	1	0
CONTROL RICE 2016cr_05b	49035	11557	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49035	11557	VOC	1	0	0
CONTROL RICE 2016cr_05b	49035	11599	CO	1	0	0

CONTROL RICE 2016cr_05b	49035	11599	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	11599	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	11599	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	11652	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	11652	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	11664	CO	263	212	51
CONTROL RICE 2016cr_05b	49035	11664	NOX	21	15	7
CONTROL RICE 2016cr_05b	49035	11664	PM10	1	1	0
CONTROL RICE 2016cr_05b	49035	11664	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49035	11664	VOC	14	10	4
CONTROL RICE 2016cr_05b	49035	11768	CO	2	2	0
CONTROL RICE 2016cr_05b	49035	11768	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	11768	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	11768	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	11955	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	11955	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	11955	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	11955	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12088	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	12088	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	12088	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	12088	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12108	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	12108	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	12108	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	12108	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12109	CO	0	0	0
CONTROL RICE 2016cr_05b	49035	12109	NOX	0	0	0
CONTROL RICE 2016cr_05b	49035	12109	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	12109	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	12109	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12288	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	12288	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	12288	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	12288	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12298	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	12298	PM10	0	0	0
CONTROL RICE 2016cr_05b	49035	12298	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49035	12298	VOC	0	0	0
CONTROL RICE 2016cr_05b	49035	12776	CO	1	1	0
CONTROL RICE 2016cr_05b	49035	12776	NOX	4	2	1
CONTROL RICE 2016cr_05b	49035	12776	VOC	0	0	0
CONTROL RICE 2016cr_05b	49037	10034	CO	17	14	3
CONTROL RICE 2016cr_05b	49037	10034	NOX	19	17	2
CONTROL RICE 2016cr_05b	49037	10034	VOC	5	4	1
CONTROL RICE 2016cr_05b	49037	10627	CO	20	16	4
CONTROL RICE 2016cr_05b	49037	10627	NOX	155	136	19

CONTROL RICE 2016cr_05b	49037	10627	VOC	4	3	1
CONTROL RICE 2016cr_05b	49043	10679	CO	179	143	36
CONTROL RICE 2016cr_05b	49043	10679	NOX	116	102	15
CONTROL RICE 2016cr_05b	49043	10679	VOC	3	2	1
CONTROL RICE 2016cr_05b	49043	10680	CO	55	44	11
CONTROL RICE 2016cr_05b	49043	10680	NOX	65	56	8
CONTROL RICE 2016cr_05b	49043	10680	VOC	1	1	0
CONTROL RICE 2016cr_05b	49045	10706	CO	3	2	1
CONTROL RICE 2016cr_05b	49045	10706	PM10	1	1	0
CONTROL RICE 2016cr_05b	49045	10706	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49045	10706	VOC	1	1	0
CONTROL RICE 2016cr_05b	49045	10707	CO	10	8	2
CONTROL RICE 2016cr_05b	49045	10707	NOX	0	0	0
CONTROL RICE 2016cr_05b	49045	10707	VOC	1	1	0
CONTROL RICE 2016cr_05b	49045	10716	CO	36	29	7
CONTROL RICE 2016cr_05b	49045	10716	PM10	10	9	2
CONTROL RICE 2016cr_05b	49045	10716	PM2_5	10	9	2
CONTROL RICE 2016cr_05b	49045	10716	VOC	11	7	4
CONTROL RICE 2016cr_05b	49045	10720	CO	1	1	0
CONTROL RICE 2016cr_05b	49045	10720	NOX	0	0	0
CONTROL RICE 2016cr_05b	49045	10720	VOC	0	0	0
CONTROL RICE 2016cr_05b	49045	10725	CO	15	12	3
CONTROL RICE 2016cr_05b	49045	10725	NOX	2	1	0
CONTROL RICE 2016cr_05b	49045	10725	VOC	1	1	0
CONTROL RICE 2016cr_05b	49047	10749	CO	1	0	0
CONTROL RICE 2016cr_05b	49047	10749	PM10	0	0	0
CONTROL RICE 2016cr_05b	49047	10749	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49047	10749	VOC	0	0	0
CONTROL RICE 2016cr_05b	49049	10790	CO	1	1	0
CONTROL RICE 2016cr_05b	49049	10790	PM10	0	0	0
CONTROL RICE 2016cr_05b	49049	10790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49049	10790	VOC	0	0	0
CONTROL RICE 2016cr_05b	49049	10794	CO	21	17	4
CONTROL RICE 2016cr_05b	49049	10794	NOX	5	4	1
CONTROL RICE 2016cr_05b	49049	10794	PM10	1	1	0
CONTROL RICE 2016cr_05b	49049	10794	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	49049	10794	VOC	2	1	1
CONTROL RICE 2016cr_05b	49049	10814	CO	2	1	0
CONTROL RICE 2016cr_05b	49049	10814	PM10	0	0	0
CONTROL RICE 2016cr_05b	49049	10814	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49049	10814	VOC	0	0	0
CONTROL RICE 2016cr_05b	49049	10841	CO	3	2	1
CONTROL RICE 2016cr_05b	49049	10841	PM10	0	0	0
CONTROL RICE 2016cr_05b	49049	10841	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49049	10841	VOC	1	0	0
CONTROL RICE 2016cr_05b	49049	11805	CO	3	3	1
CONTROL RICE 2016cr_05b	49049	11805	PM10	1	1	0

CONTROL RICE 2016cr_05b	49049	11805	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	49049	11805	VOC	1	0	0
CONTROL RICE 2016cr_05b	49049	11975	CO	0	0	0
CONTROL RICE 2016cr_05b	49049	11975	NOX	0	0	0
CONTROL RICE 2016cr_05b	49049	11975	PM10	0	0	0
CONTROL RICE 2016cr_05b	49049	11975	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49049	11975	VOC	0	0	0
CONTROL RICE 2016cr_05b	49051	10884	CO	0	0	0
CONTROL RICE 2016cr_05b	49051	10884	VOC	3	2	1
CONTROL RICE 2016cr_05b	49053	11979	CO	0	0	0
CONTROL RICE 2016cr_05b	49053	11979	NOX	1	1	0
CONTROL RICE 2016cr_05b	49053	11979	PM10	0	0	0
CONTROL RICE 2016cr_05b	49053	11979	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49053	11979	VOC	0	0	0
CONTROL RICE 2016cr_05b	49053	12188	CO	1	1	0
CONTROL RICE 2016cr_05b	49053	12188	PM10	0	0	0
CONTROL RICE 2016cr_05b	49053	12188	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49053	12188	VOC	0	0	0
CONTROL RICE 2016cr_05b	49057	10917	CO	31	25	6
CONTROL RICE 2016cr_05b	49057	10917	PM10	5	4	1
CONTROL RICE 2016cr_05b	49057	10917	PM2_5	5	4	1
CONTROL RICE 2016cr_05b	49057	10917	VOC	6	4	2
CONTROL RICE 2016cr_05b	49057	10922	CO	0	0	0
CONTROL RICE 2016cr_05b	49057	10922	PM10	0	0	0
CONTROL RICE 2016cr_05b	49057	10922	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49057	10922	VOC	0	0	0
CONTROL RICE 2016cr_05b	49057	10946	CO	8	6	2
CONTROL RICE 2016cr_05b	49057	10946	NOX	12	10	1
CONTROL RICE 2016cr_05b	49057	10946	VOC	2	1	0
CONTROL RICE 2016cr_05b	49057	11840	CO	2	2	0
CONTROL RICE 2016cr_05b	49057	11840	PM10	0	0	0
CONTROL RICE 2016cr_05b	49057	11840	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	49057	11840	VOC	0	0	0
CONTROL RICE 2016cr_05b	49057	12323	CO	0	0	0
CONTROL RICE 2016cr_05b	49057	12323	NOX	2	1	1
CONTROL RICE 2016cr_05b	49057	12323	VOC	0	0	0
CONTROL RICE 2016cr_05b	50005	601	CO	0	0	0
CONTROL RICE 2016cr_05b	50005	601	NOX	0	0	0
CONTROL RICE 2016cr_05b	50005	601	VOC	0	0	0
CONTROL RICE 2016cr_05b	50005	688	CO	1	1	0
CONTROL RICE 2016cr_05b	50005	688	PM10	0	0	0
CONTROL RICE 2016cr_05b	50005	688	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	50005	688	VOC	0	0	0
CONTROL RICE 2016cr_05b	50017	378	CO	7	5	1
CONTROL RICE 2016cr_05b	50017	378	PM10	2	2	0
CONTROL RICE 2016cr_05b	50017	378	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	50017	378	VOC	2	1	1

CONTROL RICE 2016cr_05b	51001	2	CO	0	0	0
CONTROL RICE 2016cr_05b	51001	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	51001	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51001	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	51001	5	CO	3	2	1
CONTROL RICE 2016cr_05b	51001	5	PM10	1	1	0
CONTROL RICE 2016cr_05b	51001	5	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51001	5	VOC	1	0	0
CONTROL RICE 2016cr_05b	51005	24	CO	0	0	0
CONTROL RICE 2016cr_05b	51005	24	PM10	0	0	0
CONTROL RICE 2016cr_05b	51005	24	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51005	24	VOC	0	0	0
CONTROL RICE 2016cr_05b	51005	43	CO	5	4	1
CONTROL RICE 2016cr_05b	51005	43	NOX	5	4	1
CONTROL RICE 2016cr_05b	51005	43	VOC	3	2	1
CONTROL RICE 2016cr_05b	51011	11	CO	0	0	0
CONTROL RICE 2016cr_05b	51011	11	NOX	0	0	0
CONTROL RICE 2016cr_05b	51011	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	51013	9	CO	0	0	0
CONTROL RICE 2016cr_05b	51013	9	PM10	0	0	0
CONTROL RICE 2016cr_05b	51013	9	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51013	9	VOC	0	0	0
CONTROL RICE 2016cr_05b	51013	10	CO	0	0	0
CONTROL RICE 2016cr_05b	51013	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	51013	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51013	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	51015	87	CO	2	2	0
CONTROL RICE 2016cr_05b	51015	87	PM10	1	1	0
CONTROL RICE 2016cr_05b	51015	87	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51015	87	VOC	0	0	0
CONTROL RICE 2016cr_05b	51017	4	CO	0	0	0
CONTROL RICE 2016cr_05b	51017	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	51021	5	CO	0	0	0
CONTROL RICE 2016cr_05b	51021	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	51021	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51021	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	51027	99	CO	22	18	4
CONTROL RICE 2016cr_05b	51027	99	NOX	15	13	2
CONTROL RICE 2016cr_05b	51027	99	VOC	6	4	1
CONTROL RICE 2016cr_05b	51027	105	CO	16	13	3
CONTROL RICE 2016cr_05b	51027	105	NOX	9	8	1
CONTROL RICE 2016cr_05b	51027	105	VOC	6	5	1
CONTROL RICE 2016cr_05b	51027	156	CO	14	9	5
CONTROL RICE 2016cr_05b	51027	156	VOC	1	1	0
CONTROL RICE 2016cr_05b	51027	11159	CO	8	7	2
CONTROL RICE 2016cr_05b	51027	11159	NOX	10	9	1
CONTROL RICE 2016cr_05b	51027	11159	VOC	3	2	1

CONTROL RICE 2016cr_05b	51041	15	CO	0	0	0
CONTROL RICE 2016cr_05b	51041	15	NOX	0	0	0
CONTROL RICE 2016cr_05b	51041	15	PM10	0	0	0
CONTROL RICE 2016cr_05b	51041	15	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51041	15	VOC	0	0	0
CONTROL RICE 2016cr_05b	51041	114	CO	0	0	0
CONTROL RICE 2016cr_05b	51041	114	PM10	0	0	0
CONTROL RICE 2016cr_05b	51041	114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51041	114	VOC	0	0	0
CONTROL RICE 2016cr_05b	51047	44	CO	5	4	1
CONTROL RICE 2016cr_05b	51047	44	PM10	1	1	0
CONTROL RICE 2016cr_05b	51047	44	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51047	44	VOC	1	0	0
CONTROL RICE 2016cr_05b	51051	34	CO	0	0	0
CONTROL RICE 2016cr_05b	51051	34	NOX	0	0	0
CONTROL RICE 2016cr_05b	51051	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	51051	38	CO	13	10	2
CONTROL RICE 2016cr_05b	51051	38	NOX	8	5	3
CONTROL RICE 2016cr_05b	51051	38	VOC	1	1	0
CONTROL RICE 2016cr_05b	51051	41	CO	10	8	2
CONTROL RICE 2016cr_05b	51051	41	NOX	13	12	2
CONTROL RICE 2016cr_05b	51051	41	VOC	3	2	1
CONTROL RICE 2016cr_05b	51051	44	CO	14	11	3
CONTROL RICE 2016cr_05b	51051	44	NOX	9	6	3
CONTROL RICE 2016cr_05b	51051	44	VOC	5	3	1
CONTROL RICE 2016cr_05b	51051	49	CO	10	8	2
CONTROL RICE 2016cr_05b	51051	49	NOX	17	15	2
CONTROL RICE 2016cr_05b	51051	49	VOC	2	2	1
CONTROL RICE 2016cr_05b	51051	51	CO	4	4	1
CONTROL RICE 2016cr_05b	51051	51	NOX	22	20	3
CONTROL RICE 2016cr_05b	51051	51	VOC	7	5	2
CONTROL RICE 2016cr_05b	51051	53	CO	7	5	1
CONTROL RICE 2016cr_05b	51051	53	NOX	39	34	5
CONTROL RICE 2016cr_05b	51051	53	VOC	8	6	2
CONTROL RICE 2016cr_05b	51051	54	CO	6	5	1
CONTROL RICE 2016cr_05b	51051	54	NOX	39	34	5
CONTROL RICE 2016cr_05b	51051	54	VOC	8	6	2
CONTROL RICE 2016cr_05b	51051	11229	CO	19	15	4
CONTROL RICE 2016cr_05b	51051	11229	NOX	13	8	5
CONTROL RICE 2016cr_05b	51051	11229	VOC	6	4	2
CONTROL RICE 2016cr_05b	51051	11272	CO	12	9	2
CONTROL RICE 2016cr_05b	51051	11272	NOX	20	18	3
CONTROL RICE 2016cr_05b	51051	11272	VOC	3	2	1
CONTROL RICE 2016cr_05b	51051	11472	CO	28	22	6
CONTROL RICE 2016cr_05b	51051	11472	NOX	29	26	4
CONTROL RICE 2016cr_05b	51051	11472	VOC	6	5	2
CONTROL RICE 2016cr_05b	51051	11474	CO	8	7	2

CONTROL RICE 2016cr_05b	51051	11474	NOX	10	9	1
CONTROL RICE 2016cr_05b	51051	11474	VOC	3	2	1
CONTROL RICE 2016cr_05b	51051	11478	CO	24	19	5
CONTROL RICE 2016cr_05b	51051	11478	NOX	19	12	7
CONTROL RICE 2016cr_05b	51051	11478	VOC	6	4	2
CONTROL RICE 2016cr_05b	51053	31	CO	0	0	0
CONTROL RICE 2016cr_05b	51053	31	NOX	1	1	0
CONTROL RICE 2016cr_05b	51053	31	VOC	33	25	8
CONTROL RICE 2016cr_05b	51053	87	CO	17	14	3
CONTROL RICE 2016cr_05b	51053	87	NOX	0	0	0
CONTROL RICE 2016cr_05b	51053	87	PM10	11	10	2
CONTROL RICE 2016cr_05b	51053	87	PM2_5	11	10	2
CONTROL RICE 2016cr_05b	51053	87	VOC	15	10	6
CONTROL RICE 2016cr_05b	51059	22	CO	0	0	0
CONTROL RICE 2016cr_05b	51059	22	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	22	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	22	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	56	CO	214	171	42
CONTROL RICE 2016cr_05b	51059	56	NOX	63	55	8
CONTROL RICE 2016cr_05b	51059	56	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	56	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	56	VOC	5	4	1
CONTROL RICE 2016cr_05b	51059	277	CO	0	0	0
CONTROL RICE 2016cr_05b	51059	277	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	277	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	277	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	281	CO	1	1	0
CONTROL RICE 2016cr_05b	51059	281	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	281	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	281	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	386	CO	0	0	0
CONTROL RICE 2016cr_05b	51059	386	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	421	CO	0	0	0
CONTROL RICE 2016cr_05b	51059	421	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	421	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	421	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	575	CO	180	144	36
CONTROL RICE 2016cr_05b	51059	575	NOX	104	91	13
CONTROL RICE 2016cr_05b	51059	575	VOC	12	9	3
CONTROL RICE 2016cr_05b	51059	723	CO	2	1	1
CONTROL RICE 2016cr_05b	51059	723	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	723	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	723	VOC	0	0	0
CONTROL RICE 2016cr_05b	51059	733	CO	3	3	1
CONTROL RICE 2016cr_05b	51059	733	PM10	0	0	0
CONTROL RICE 2016cr_05b	51059	733	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51059	733	VOC	0	0	0

CONTROL RICE 2016cr_05b	51061	67	CO	18	14	4
CONTROL RICE 2016cr_05b	51061	67	NOX	21	18	3
CONTROL RICE 2016cr_05b	51069	34	CO	0	0	0
CONTROL RICE 2016cr_05b	51069	34	VOC	0	0	0
CONTROL RICE 2016cr_05b	51075	7	CO	0	0	0
CONTROL RICE 2016cr_05b	51075	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	51075	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51075	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	51075	18	CO	0	0	0
CONTROL RICE 2016cr_05b	51075	18	PM10	0	0	0
CONTROL RICE 2016cr_05b	51075	18	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51075	18	VOC	0	0	0
CONTROL RICE 2016cr_05b	51075	26	CO	0	0	0
CONTROL RICE 2016cr_05b	51075	26	NOX	0	0	0
CONTROL RICE 2016cr_05b	51075	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	51085	4	CO	2	2	0
CONTROL RICE 2016cr_05b	51085	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	51085	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51085	4	VOC	1	1	0
CONTROL RICE 2016cr_05b	51085	69	CO	3	3	1
CONTROL RICE 2016cr_05b	51085	69	PM10	0	0	0
CONTROL RICE 2016cr_05b	51085	69	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51085	69	VOC	1	1	0
CONTROL RICE 2016cr_05b	51087	114	CO	0	0	0
CONTROL RICE 2016cr_05b	51087	114	PM10	0	0	0
CONTROL RICE 2016cr_05b	51087	114	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51087	114	VOC	0	0	0
CONTROL RICE 2016cr_05b	51087	188	CO	0	0	0
CONTROL RICE 2016cr_05b	51087	188	PM10	0	0	0
CONTROL RICE 2016cr_05b	51087	188	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51087	188	VOC	0	0	0
CONTROL RICE 2016cr_05b	51087	210	CO	0	0	0
CONTROL RICE 2016cr_05b	51087	210	PM10	0	0	0
CONTROL RICE 2016cr_05b	51087	210	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51087	210	VOC	0	0	0
CONTROL RICE 2016cr_05b	51095	8	CO	0	0	0
CONTROL RICE 2016cr_05b	51095	8	PM10	0	0	0
CONTROL RICE 2016cr_05b	51095	8	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51095	8	VOC	0	0	0
CONTROL RICE 2016cr_05b	51099	1	CO	14	11	3
CONTROL RICE 2016cr_05b	51099	1	PM10	4	4	1
CONTROL RICE 2016cr_05b	51099	1	PM2_5	4	4	1
CONTROL RICE 2016cr_05b	51099	1	VOC	3	2	1
CONTROL RICE 2016cr_05b	51105	41	CO	3	2	1
CONTROL RICE 2016cr_05b	51105	41	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51105	41	VOC	0	0	0
CONTROL RICE 2016cr_05b	51105	11401	CO	11	9	2

CONTROL RICE 2016cr_05b	51105	11401	NOX	14	12	2
CONTROL RICE 2016cr_05b	51105	11401	VOC	3	3	1
CONTROL RICE 2016cr_05b	51107	101	CO	0	0	0
CONTROL RICE 2016cr_05b	51107	101	NOX	0	0	0
CONTROL RICE 2016cr_05b	51107	101	VOC	0	0	0
CONTROL RICE 2016cr_05b	51107	125	CO	0	0	0
CONTROL RICE 2016cr_05b	51107	125	NOX	0	0	0
CONTROL RICE 2016cr_05b	51107	134	CO	1	1	0
CONTROL RICE 2016cr_05b	51107	134	PM10	0	0	0
CONTROL RICE 2016cr_05b	51107	134	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51107	134	VOC	0	0	0
CONTROL RICE 2016cr_05b	51109	50	CO	0	0	0
CONTROL RICE 2016cr_05b	51109	50	PM10	0	0	0
CONTROL RICE 2016cr_05b	51109	50	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51109	50	VOC	0	0	0
CONTROL RICE 2016cr_05b	51121	2	CO	0	0	0
CONTROL RICE 2016cr_05b	51121	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	51121	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51121	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	51137	1	CO	0	0	0
CONTROL RICE 2016cr_05b	51137	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	51137	27	CO	15	12	3
CONTROL RICE 2016cr_05b	51137	27	NOX	6	4	2
CONTROL RICE 2016cr_05b	51137	27	VOC	0	0	0
CONTROL RICE 2016cr_05b	51143	120	CO	183	147	36
CONTROL RICE 2016cr_05b	51143	120	NOX	112	98	14
CONTROL RICE 2016cr_05b	51143	120	VOC	2	1	0
CONTROL RICE 2016cr_05b	51143	123	CO	0	0	0
CONTROL RICE 2016cr_05b	51143	123	PM10	0	0	0
CONTROL RICE 2016cr_05b	51143	123	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51143	123	VOC	0	0	0
CONTROL RICE 2016cr_05b	51147	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	51149	7	CO	0	0	0
CONTROL RICE 2016cr_05b	51149	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	51149	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51149	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	51149	62	VOC	2	2	1
CONTROL RICE 2016cr_05b	51153	10	CO	0	0	0
CONTROL RICE 2016cr_05b	51153	10	PM10	0	0	0
CONTROL RICE 2016cr_05b	51153	10	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51153	10	VOC	0	0	0
CONTROL RICE 2016cr_05b	51153	139	CO	140	112	28
CONTROL RICE 2016cr_05b	51153	139	NOX	25	22	3
CONTROL RICE 2016cr_05b	51153	143	CO	3	2	1
CONTROL RICE 2016cr_05b	51153	143	PM10	1	1	0
CONTROL RICE 2016cr_05b	51153	143	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51153	143	VOC	1	1	0

CONTROL RICE 2016cr_05b	51153	812	CO	2	1	0
CONTROL RICE 2016cr_05b	51153	812	PM10	0	0	0
CONTROL RICE 2016cr_05b	51153	812	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51153	812	VOC	1	0	0
CONTROL RICE 2016cr_05b	51155	47	CO	13	11	3
CONTROL RICE 2016cr_05b	51155	47	NOX	3	3	0
CONTROL RICE 2016cr_05b	51159	11	CO	0	0	0
CONTROL RICE 2016cr_05b	51159	11	PM10	0	0	0
CONTROL RICE 2016cr_05b	51159	11	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51159	11	VOC	0	0	0
CONTROL RICE 2016cr_05b	51159	18	CO	7	5	1
CONTROL RICE 2016cr_05b	51159	18	PM10	2	2	0
CONTROL RICE 2016cr_05b	51159	18	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	51159	18	VOC	2	1	1
CONTROL RICE 2016cr_05b	51163	81345	CO	2	2	0
CONTROL RICE 2016cr_05b	51163	81345	PM10	1	1	0
CONTROL RICE 2016cr_05b	51163	81345	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51165	69	CO	3	2	1
CONTROL RICE 2016cr_05b	51169	60	CO	10	8	2
CONTROL RICE 2016cr_05b	51169	60	PM10	3	3	0
CONTROL RICE 2016cr_05b	51169	60	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	51169	60	VOC	2	2	1
CONTROL RICE 2016cr_05b	51171	13	CO	0	0	0
CONTROL RICE 2016cr_05b	51171	13	PM10	0	0	0
CONTROL RICE 2016cr_05b	51171	13	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51171	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	51175	19	CO	0	0	0
CONTROL RICE 2016cr_05b	51175	19	VOC	0	0	0
CONTROL RICE 2016cr_05b	51177	41022	CO	1	1	0
CONTROL RICE 2016cr_05b	51177	41022	PM10	0	0	0
CONTROL RICE 2016cr_05b	51177	41022	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51177	41022	VOC	0	0	0
CONTROL RICE 2016cr_05b	51179	20	CO	0	0	0
CONTROL RICE 2016cr_05b	51179	20	PM10	0	0	0
CONTROL RICE 2016cr_05b	51179	20	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51179	20	VOC	0	0	0
CONTROL RICE 2016cr_05b	51181	12	CO	1	1	0
CONTROL RICE 2016cr_05b	51181	12	NOX	7	6	1
CONTROL RICE 2016cr_05b	51181	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	51191	128	CO	55	44	11
CONTROL RICE 2016cr_05b	51191	128	NOX	98	61	37
CONTROL RICE 2016cr_05b	51191	128	VOC	1	0	0
CONTROL RICE 2016cr_05b	51191	168	CO	9	7	2
CONTROL RICE 2016cr_05b	51191	168	NOX	11	9	1
CONTROL RICE 2016cr_05b	51191	168	VOC	4	3	1
CONTROL RICE 2016cr_05b	51195	149	CO	15	12	3
CONTROL RICE 2016cr_05b	51195	149	NOX	8	5	3

CONTROL RICE 2016cr_05b	51195	149	VOC	0	0	0
CONTROL RICE 2016cr_05b	51195	11001	CO	12	9	2
CONTROL RICE 2016cr_05b	51195	11001	NOX	8	5	3
CONTROL RICE 2016cr_05b	51195	11001	VOC	0	0	0
CONTROL RICE 2016cr_05b	51195	11002	CO	11	9	2
CONTROL RICE 2016cr_05b	51195	11002	NOX	7	5	3
CONTROL RICE 2016cr_05b	51195	11002	VOC	0	0	0
CONTROL RICE 2016cr_05b	51195	11149	CO	14	12	3
CONTROL RICE 2016cr_05b	51195	11149	NOX	9	6	4
CONTROL RICE 2016cr_05b	51195	11149	VOC	1	1	0
CONTROL RICE 2016cr_05b	51195	11225	CO	12	9	2
CONTROL RICE 2016cr_05b	51195	11225	NOX	8	5	3
CONTROL RICE 2016cr_05b	51195	11225	VOC	4	3	1
CONTROL RICE 2016cr_05b	51195	11226	CO	14	12	3
CONTROL RICE 2016cr_05b	51195	11226	NOX	9	6	4
CONTROL RICE 2016cr_05b	51195	11226	VOC	5	3	1
CONTROL RICE 2016cr_05b	51195	11227	CO	14	12	3
CONTROL RICE 2016cr_05b	51195	11227	NOX	9	6	4
CONTROL RICE 2016cr_05b	51195	11227	VOC	5	3	1
CONTROL RICE 2016cr_05b	51195	11471	CO	10	8	2
CONTROL RICE 2016cr_05b	51195	11471	NOX	13	11	2
CONTROL RICE 2016cr_05b	51195	11471	VOC	3	2	1
CONTROL RICE 2016cr_05b	51197	64	CO	11	9	2
CONTROL RICE 2016cr_05b	51197	64	NOX	9	8	1
CONTROL RICE 2016cr_05b	51197	64	VOC	1	0	0
CONTROL RICE 2016cr_05b	51197	74	CO	0	0	0
CONTROL RICE 2016cr_05b	51197	74	PM10	0	0	0
CONTROL RICE 2016cr_05b	51197	74	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51197	74	VOC	0	0	0
CONTROL RICE 2016cr_05b	51199	2	CO	2	2	0
CONTROL RICE 2016cr_05b	51199	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	51199	2	PM10	1	1	0
CONTROL RICE 2016cr_05b	51199	2	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	51199	2	VOC	1	0	0
CONTROL RICE 2016cr_05b	51550	16	CO	0	0	0
CONTROL RICE 2016cr_05b	51550	16	PM10	0	0	0
CONTROL RICE 2016cr_05b	51550	16	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51550	16	VOC	0	0	0
CONTROL RICE 2016cr_05b	51550	190	CO	0	0	0
CONTROL RICE 2016cr_05b	51550	190	NOX	0	0	0
CONTROL RICE 2016cr_05b	51550	190	PM10	0	0	0
CONTROL RICE 2016cr_05b	51550	190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51550	190	VOC	0	0	0
CONTROL RICE 2016cr_05b	51640	5	CO	0	0	0
CONTROL RICE 2016cr_05b	51640	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	51640	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51640	5	VOC	0	0	0

CONTROL RICE 2016cr_05b	51650	6	CO	0	0	0
CONTROL RICE 2016cr_05b	51650	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	51650	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51650	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	51650	7	CO	0	0	0
CONTROL RICE 2016cr_05b	51650	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	51650	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51650	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	51660	5	CO	0	0	0
CONTROL RICE 2016cr_05b	51660	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	51660	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51660	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	51660	118	CO	0	0	0
CONTROL RICE 2016cr_05b	51660	118	NOX	0	0	0
CONTROL RICE 2016cr_05b	51660	118	VOC	0	0	0
CONTROL RICE 2016cr_05b	51670	26	CO	0	0	0
CONTROL RICE 2016cr_05b	51670	26	VOC	0	0	0
CONTROL RICE 2016cr_05b	51683	131	CO	1	1	0
CONTROL RICE 2016cr_05b	51683	131	PM10	0	0	0
CONTROL RICE 2016cr_05b	51683	131	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51683	131	VOC	0	0	0
CONTROL RICE 2016cr_05b	51700	2	CO	1	1	0
CONTROL RICE 2016cr_05b	51700	2	NOX	0	0	0
CONTROL RICE 2016cr_05b	51700	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	51700	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51700	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	51700	13	PM10	10	9	2
CONTROL RICE 2016cr_05b	51700	13	PM2_5	10	9	2
CONTROL RICE 2016cr_05b	51700	13	VOC	12	7	4
CONTROL RICE 2016cr_05b	51700	68	CO	0	0	0
CONTROL RICE 2016cr_05b	51700	68	PM10	0	0	0
CONTROL RICE 2016cr_05b	51700	68	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51700	68	VOC	0	0	0
CONTROL RICE 2016cr_05b	51710	6	CO	9	7	2
CONTROL RICE 2016cr_05b	51710	6	PM10	3	3	0
CONTROL RICE 2016cr_05b	51710	6	PM2_5	3	3	0
CONTROL RICE 2016cr_05b	51710	6	VOC	3	2	1
CONTROL RICE 2016cr_05b	51710	92	CO	2	2	0
CONTROL RICE 2016cr_05b	51710	92	PM10	1	1	0
CONTROL RICE 2016cr_05b	51710	92	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51710	92	VOC	1	0	0
CONTROL RICE 2016cr_05b	51710	194	CO	1	1	0
CONTROL RICE 2016cr_05b	51710	194	PM10	0	0	0
CONTROL RICE 2016cr_05b	51710	194	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51710	194	VOC	0	0	0
CONTROL RICE 2016cr_05b	51710	196	CO	0	0	0
CONTROL RICE 2016cr_05b	51710	196	PM10	0	0	0

CONTROL RICE 2016cr_05b	51710	196	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51710	196	VOC	0	0	0
CONTROL RICE 2016cr_05b	51710	197	CO	2	2	0
CONTROL RICE 2016cr_05b	51710	197	PM10	0	0	0
CONTROL RICE 2016cr_05b	51710	197	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51710	197	VOC	0	0	0
CONTROL RICE 2016cr_05b	51730	1	CO	0	0	0
CONTROL RICE 2016cr_05b	51730	1	NOX	0	0	0
CONTROL RICE 2016cr_05b	51730	1	PM10	0	0	0
CONTROL RICE 2016cr_05b	51730	1	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51730	1	VOC	0	0	0
CONTROL RICE 2016cr_05b	51730	84	CO	0	0	0
CONTROL RICE 2016cr_05b	51730	84	PM10	0	0	0
CONTROL RICE 2016cr_05b	51730	84	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51730	84	VOC	0	0	0
CONTROL RICE 2016cr_05b	51740	6	CO	2	1	0
CONTROL RICE 2016cr_05b	51740	6	PM10	1	1	0
CONTROL RICE 2016cr_05b	51740	6	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	51740	6	VOC	1	0	0
CONTROL RICE 2016cr_05b	51740	7	CO	0	0	0
CONTROL RICE 2016cr_05b	51740	7	PM10	0	0	0
CONTROL RICE 2016cr_05b	51740	7	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51740	7	VOC	0	0	0
CONTROL RICE 2016cr_05b	51740	12	CO	2	1	0
CONTROL RICE 2016cr_05b	51740	12	VOC	0	0	0
CONTROL RICE 2016cr_05b	51740	78	PM10	0	0	0
CONTROL RICE 2016cr_05b	51740	78	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51740	78	VOC	0	0	0
CONTROL RICE 2016cr_05b	51760	87	CO	2	2	0
CONTROL RICE 2016cr_05b	51760	87	NOX	3	2	0
CONTROL RICE 2016cr_05b	51760	87	PM10	0	0	0
CONTROL RICE 2016cr_05b	51760	87	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51760	87	VOC	0	0	0
CONTROL RICE 2016cr_05b	51760	410	CO	35	28	7
CONTROL RICE 2016cr_05b	51760	410	NOX	3	2	1
CONTROL RICE 2016cr_05b	51760	410	PM10	2	2	0
CONTROL RICE 2016cr_05b	51760	410	PM2_5	2	2	0
CONTROL RICE 2016cr_05b	51760	410	VOC	5	3	2
CONTROL RICE 2016cr_05b	51800	91	CO	0	0	0
CONTROL RICE 2016cr_05b	51800	91	PM10	0	0	0
CONTROL RICE 2016cr_05b	51800	91	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51800	91	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	4	CO	1	1	0
CONTROL RICE 2016cr_05b	51810	4	PM10	0	0	0
CONTROL RICE 2016cr_05b	51810	4	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51810	4	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	5	CO	0	0	0

CONTROL RICE 2016cr_05b	51810	5	PM10	0	0	0
CONTROL RICE 2016cr_05b	51810	5	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51810	5	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	6	CO	1	1	0
CONTROL RICE 2016cr_05b	51810	6	PM10	0	0	0
CONTROL RICE 2016cr_05b	51810	6	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51810	6	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	13	CO	2	2	0
CONTROL RICE 2016cr_05b	51810	13	PM10	1	0	0
CONTROL RICE 2016cr_05b	51810	13	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	51810	13	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	44	CO	62	50	12
CONTROL RICE 2016cr_05b	51810	44	NOX	2	1	1
CONTROL RICE 2016cr_05b	51810	44	VOC	2	2	1
CONTROL RICE 2016cr_05b	51810	105	CO	0	0	0
CONTROL RICE 2016cr_05b	51810	105	PM10	0	0	0
CONTROL RICE 2016cr_05b	51810	105	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51810	105	VOC	0	0	0
CONTROL RICE 2016cr_05b	51810	117	CO	56	45	11
CONTROL RICE 2016cr_05b	51810	117	NOX	26	22	3
CONTROL RICE 2016cr_05b	51810	117	PM10	4	3	1
CONTROL RICE 2016cr_05b	51810	117	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	51810	117	VOC	12	8	4
CONTROL RICE 2016cr_05b	51830	30	CO	0	0	0
CONTROL RICE 2016cr_05b	51830	30	NOX	1	1	0
CONTROL RICE 2016cr_05b	51830	30	PM10	0	0	0
CONTROL RICE 2016cr_05b	51830	30	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	51830	30	VOC	0	0	0
CONTROL RICE 2016cr_05b	53005	16	CO	9	7	2
CONTROL RICE 2016cr_05b	53005	16	NOX	122	107	15
CONTROL RICE 2016cr_05b	53005	16	VOC	3	2	1
CONTROL RICE 2016cr_05b	53011	144	CO	10	8	2
CONTROL RICE 2016cr_05b	53011	144	NOX	17	15	2
CONTROL RICE 2016cr_05b	53011	144	VOC	1	1	0
CONTROL RICE 2016cr_05b	53029	3	CO	1	1	0
CONTROL RICE 2016cr_05b	53033	10088	CO	10	8	2
CONTROL RICE 2016cr_05b	53033	10088	NOX	5	5	1
CONTROL RICE 2016cr_05b	53033	10088	VOC	0	0	0
CONTROL RICE 2016cr_05b	53033	11656	CO	2	2	0
CONTROL RICE 2016cr_05b	53033	11656	PM10	1	1	0
CONTROL RICE 2016cr_05b	53033	11656	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	53033	11656	VOC	1	0	0
CONTROL RICE 2016cr_05b	53035	21177	PM10	3	2	0
CONTROL RICE 2016cr_05b	53035	21177	PM2_5	3	2	0
CONTROL RICE 2016cr_05b	53035	21177	VOC	3	2	1
CONTROL RICE 2016cr_05b	53041	46	CO	18	14	4
CONTROL RICE 2016cr_05b	53041	46	PM10	6	5	1

CONTROL RICE 2016cr_05b	53041	46	PM2_5	6	5	1
CONTROL RICE 2016cr_05b	53041	46	VOC	7	4	3
CONTROL RICE 2016cr_05b	53053	12593	CO	2	2	0
CONTROL RICE 2016cr_05b	53053	12593	PM10	0	0	0
CONTROL RICE 2016cr_05b	53053	12593	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	53053	12593	VOC	0	0	0
CONTROL RICE 2016cr_05b	53057	5	CO	71	57	14
CONTROL RICE 2016cr_05b	53057	5	NOX	43	27	16
CONTROL RICE 2016cr_05b	53057	5	PM10	1	1	0
CONTROL RICE 2016cr_05b	53057	5	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	53057	5	VOC	2	1	1
CONTROL RICE 2016cr_05b	53057	44	CO	16	13	3
CONTROL RICE 2016cr_05b	53057	44	NOX	43	38	5
CONTROL RICE 2016cr_05b	53057	44	VOC	3	2	1
CONTROL RICE 2016cr_05b	53061	13120	CO	1	1	0
CONTROL RICE 2016cr_05b	53061	13120	VOC	0	0	0
CONTROL RICE 2016cr_05b	53071	25	NOX	1	1	0
CONTROL RICE 2016cr_05b	53073	31	CO	29	23	6
CONTROL RICE 2016cr_05b	53073	31	NOX	126	110	16
CONTROL RICE 2016cr_05b	53073	31	VOC	5	4	1
CONTROL RICE 2016cr_05b	54001	5400100100	CO	32	26	6
CONTROL RICE 2016cr_05b	54001	5400100100	NOX	219	191	27
CONTROL RICE 2016cr_05b	54001	5400100100	VOC	30	23	7
CONTROL RICE 2016cr_05b	54003	5400300012	CO	0	0	0
CONTROL RICE 2016cr_05b	54003	5400300012	PM10	0	0	0
CONTROL RICE 2016cr_05b	54003	5400300012	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54003	5400300012	VOC	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700006	CO	30	24	6
CONTROL RICE 2016cr_05b	54007	5400700006	NOX	238	208	30
CONTROL RICE 2016cr_05b	54007	5400700006	VOC	9	7	2
CONTROL RICE 2016cr_05b	54007	5400700016	CO	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700016	PM10	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700016	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700016	VOC	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700100	CO	0	0	0
CONTROL RICE 2016cr_05b	54007	5400700100	VOC	0	0	0
CONTROL RICE 2016cr_05b	54011	5401100009	CO	10	8	2
CONTROL RICE 2016cr_05b	54011	5401100009	NOX	0	0	0
CONTROL RICE 2016cr_05b	54011	5401100009	VOC	1	1	0
CONTROL RICE 2016cr_05b	54013	5401300001	CO	203	163	40
CONTROL RICE 2016cr_05b	54013	5401300001	NOX	389	340	49
CONTROL RICE 2016cr_05b	54013	5401300001	VOC	58	44	14
CONTROL RICE 2016cr_05b	54013	5401300002	CO	30	24	6
CONTROL RICE 2016cr_05b	54013	5401300002	NOX	205	179	26
CONTROL RICE 2016cr_05b	54013	5401300002	VOC	23	18	6
CONTROL RICE 2016cr_05b	54017	5401700001	CO	266	213	53
CONTROL RICE 2016cr_05b	54017	5401700001	NOX	158	139	20

CONTROL RICE 2016cr_05b	54017	5401700001	VOC	2	2	1
CONTROL RICE 2016cr_05b	54017	5401700003	CO	0	0	0
CONTROL RICE 2016cr_05b	54017	5401700003	NOX	0	0	0
CONTROL RICE 2016cr_05b	54017	5401700100	CO	17	14	3
CONTROL RICE 2016cr_05b	54017	5401700100	NOX	117	103	15
CONTROL RICE 2016cr_05b	54017	5401700100	VOC	13	10	3
CONTROL RICE 2016cr_05b	54021	5402100001	CO	0	0	0
CONTROL RICE 2016cr_05b	54021	5402100001	VOC	0	0	0
CONTROL RICE 2016cr_05b	54021	5402100002	CO	16	13	3
CONTROL RICE 2016cr_05b	54021	5402100002	NOX	129	112	16
CONTROL RICE 2016cr_05b	54021	5402100002	VOC	24	18	6
CONTROL RICE 2016cr_05b	54021	5402100010	CO	118	94	23
CONTROL RICE 2016cr_05b	54021	5402100010	NOX	70	61	9
CONTROL RICE 2016cr_05b	54021	5402100010	VOC	1	1	0
CONTROL RICE 2016cr_05b	54029	5402900017	CO	0	0	0
CONTROL RICE 2016cr_05b	54029	5402900017	NOX	0	0	0
CONTROL RICE 2016cr_05b	54029	5402900017	PM10	0	0	0
CONTROL RICE 2016cr_05b	54029	5402900017	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54029	5402900017	VOC	0	0	0
CONTROL RICE 2016cr_05b	54031	5403100002	CO	15	12	3
CONTROL RICE 2016cr_05b	54031	5403100002	NOX	13	12	2
CONTROL RICE 2016cr_05b	54031	5403100002	VOC	3	2	1
CONTROL RICE 2016cr_05b	54033	5403300011	CO	29	23	6
CONTROL RICE 2016cr_05b	54033	5403300011	NOX	148	129	18
CONTROL RICE 2016cr_05b	54033	5403300011	VOC	27	21	6
CONTROL RICE 2016cr_05b	54033	5403300013	CO	52	42	10
CONTROL RICE 2016cr_05b	54033	5403300013	NOX	313	274	39
CONTROL RICE 2016cr_05b	54033	5403300013	VOC	51	39	12
CONTROL RICE 2016cr_05b	54033	5403300014	CO	36	29	7
CONTROL RICE 2016cr_05b	54033	5403300014	NOX	241	211	30
CONTROL RICE 2016cr_05b	54033	5403300014	VOC	27	21	6
CONTROL RICE 2016cr_05b	54033	5403300100	CO	35	28	7
CONTROL RICE 2016cr_05b	54033	5403300100	NOX	100	87	12
CONTROL RICE 2016cr_05b	54033	5403300100	VOC	26	20	6
CONTROL RICE 2016cr_05b	54035	3	CO	13	10	3
CONTROL RICE 2016cr_05b	54035	3	NOX	49	43	6
CONTROL RICE 2016cr_05b	54035	3	VOC	6	5	1
CONTROL RICE 2016cr_05b	54035	5403500003	CO	13	10	3
CONTROL RICE 2016cr_05b	54035	5403500003	NOX	43	37	5
CONTROL RICE 2016cr_05b	54035	5403500003	VOC	5	4	1
CONTROL RICE 2016cr_05b	54039	483	CO	0	0	0
CONTROL RICE 2016cr_05b	54039	483	NOX	0	0	0
CONTROL RICE 2016cr_05b	54039	483	VOC	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900011	CO	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900011	PM10	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900011	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900011	VOC	0	0	0

CONTROL RICE 2016cr_05b	54039	5403900036	CO	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900036	PM10	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900036	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900044	CO	17	13	3
CONTROL RICE 2016cr_05b	54039	5403900044	NOX	52	32	20
CONTROL RICE 2016cr_05b	54039	5403900047	CO	1	0	0
CONTROL RICE 2016cr_05b	54039	5403900047	VOC	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900048	CO	110	89	21
CONTROL RICE 2016cr_05b	54039	5403900048	NOX	1169	725	444
CONTROL RICE 2016cr_05b	54039	5403900048	VOC	28	20	8
CONTROL RICE 2016cr_05b	54039	5403900049	CO	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900049	VOC	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900051	CO	251	201	50
CONTROL RICE 2016cr_05b	54039	5403900051	NOX	1615	1412	202
CONTROL RICE 2016cr_05b	54039	5403900051	VOC	180	137	43
CONTROL RICE 2016cr_05b	54039	5403900101	CO	0	0	0
CONTROL RICE 2016cr_05b	54039	5403900101	VOC	0	0	0
CONTROL RICE 2016cr_05b	54041	5404100009	CO	73	59	15
CONTROL RICE 2016cr_05b	54041	5404100009	NOX	602	526	75
CONTROL RICE 2016cr_05b	54041	5404100009	VOC	23	17	5
CONTROL RICE 2016cr_05b	54041	5404100010	CO	89	71	18
CONTROL RICE 2016cr_05b	54041	5404100010	NOX	594	520	74
CONTROL RICE 2016cr_05b	54041	5404100010	VOC	67	51	16
CONTROL RICE 2016cr_05b	54041	5404100011	CO	117	94	23
CONTROL RICE 2016cr_05b	54041	5404100011	NOX	350	306	44
CONTROL RICE 2016cr_05b	54041	5404100011	VOC	42	32	10
CONTROL RICE 2016cr_05b	54041	5404100012	CO	69	55	14
CONTROL RICE 2016cr_05b	54041	5404100012	NOX	394	345	49
CONTROL RICE 2016cr_05b	54041	5404100012	VOC	48	36	11
CONTROL RICE 2016cr_05b	54041	5404100013	CO	327	262	65
CONTROL RICE 2016cr_05b	54041	5404100013	NOX	361	316	45
CONTROL RICE 2016cr_05b	54041	5404100013	VOC	148	112	35
CONTROL RICE 2016cr_05b	54043	5404300002	CO	17	13	3
CONTROL RICE 2016cr_05b	54043	5404300002	NOX	27	17	10
CONTROL RICE 2016cr_05b	54043	5404300002	VOC	5	3	1
CONTROL RICE 2016cr_05b	54049	5404900052	CO	1	1	0
CONTROL RICE 2016cr_05b	54049	5404900052	NOX	8	7	1
CONTROL RICE 2016cr_05b	54049	5404900052	VOC	0	0	0
CONTROL RICE 2016cr_05b	54051	5405100025	CO	1	0	0
CONTROL RICE 2016cr_05b	54051	5405100025	VOC	0	0	0
CONTROL RICE 2016cr_05b	54051	5405100100	CO	0	0	0
CONTROL RICE 2016cr_05b	54051	5405100100	VOC	0	0	0
CONTROL RICE 2016cr_05b	54057	8	CO	0	0	0
CONTROL RICE 2016cr_05b	54057	8	NOX	0	0	0
CONTROL RICE 2016cr_05b	54059	5405900017	CO	17	14	3
CONTROL RICE 2016cr_05b	54059	5405900017	NOX	554	343	210
CONTROL RICE 2016cr_05b	54059	5405900017	VOC	9	6	3

CONTROL RICE 2016cr_05b	54071	5407100008	CO	0	0	0
CONTROL RICE 2016cr_05b	54071	5407100008	VOC	0	0	0
CONTROL RICE 2016cr_05b	54073	5407300003	CO	0	0	0
CONTROL RICE 2016cr_05b	54073	5407300003	PM10	0	0	0
CONTROL RICE 2016cr_05b	54073	5407300003	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54073	5407300003	VOC	0	0	0
CONTROL RICE 2016cr_05b	54077	5407700017	CO	2	1	1
CONTROL RICE 2016cr_05b	54077	5407700017	VOC	0	0	0
CONTROL RICE 2016cr_05b	54079	5407900072	CO	1	0	0
CONTROL RICE 2016cr_05b	54079	5407900072	NOX	0	0	0
CONTROL RICE 2016cr_05b	54079	5407900072	PM10	0	0	0
CONTROL RICE 2016cr_05b	54079	5407900072	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54079	5407900072	VOC	0	0	0
CONTROL RICE 2016cr_05b	54083	5408300017	CO	17	12	5
CONTROL RICE 2016cr_05b	54083	5408300017	NOX	244	151	93
CONTROL RICE 2016cr_05b	54083	5408300017	VOC	7	5	2
CONTROL RICE 2016cr_05b	54083	5408300018	CO	80	64	16
CONTROL RICE 2016cr_05b	54083	5408300018	NOX	47	42	6
CONTROL RICE 2016cr_05b	54083	5408300018	VOC	1	0	0
CONTROL RICE 2016cr_05b	54083	5408300019	CO	0	0	0
CONTROL RICE 2016cr_05b	54083	5408300019	VOC	0	0	0
CONTROL RICE 2016cr_05b	54083	5408300101	CO	63	50	12
CONTROL RICE 2016cr_05b	54083	5408300101	NOX	61	53	8
CONTROL RICE 2016cr_05b	54083	5408300101	VOC	1	1	0
CONTROL RICE 2016cr_05b	54085	5408500004	CO	29	23	6
CONTROL RICE 2016cr_05b	54085	5408500004	NOX	231	202	29
CONTROL RICE 2016cr_05b	54085	5408500004	VOC	87	67	21
CONTROL RICE 2016cr_05b	54089	5408900004	CO	1	0	0
CONTROL RICE 2016cr_05b	54089	5408900004	VOC	0	0	0
CONTROL RICE 2016cr_05b	54091	5409100002	CO	3	2	1
CONTROL RICE 2016cr_05b	54091	5409100002	PM10	1	1	0
CONTROL RICE 2016cr_05b	54091	5409100002	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	54091	5409100002	VOC	0	0	0
CONTROL RICE 2016cr_05b	54091	5409100013	CO	5	4	1
CONTROL RICE 2016cr_05b	54091	5409100013	NOX	38	33	5
CONTROL RICE 2016cr_05b	54091	5409100013	VOC	1	1	0
CONTROL RICE 2016cr_05b	54095	5409500001	CO	1	1	0
CONTROL RICE 2016cr_05b	54095	5409500001	PM10	0	0	0
CONTROL RICE 2016cr_05b	54095	5409500001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54095	5409500001	VOC	0	0	0
CONTROL RICE 2016cr_05b	54095	5409500007	CO	45	36	9
CONTROL RICE 2016cr_05b	54095	5409500007	NOX	306	268	38
CONTROL RICE 2016cr_05b	54095	5409500007	VOC	42	32	10
CONTROL RICE 2016cr_05b	54097	5409700001	CO	0	0	0
CONTROL RICE 2016cr_05b	54097	5409700001	PM10	0	0	0
CONTROL RICE 2016cr_05b	54097	5409700001	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	54097	5409700001	VOC	0	0	0

CONTROL RICE 2016cr_05b	54097	5409700009	CO	0	0	0
CONTROL RICE 2016cr_05b	54097	5409700009	VOC	0	0	0
CONTROL RICE 2016cr_05b	54099	5409900012	CO	5	4	1
CONTROL RICE 2016cr_05b	54099	5409900012	NOX	51	45	6
CONTROL RICE 2016cr_05b	54099	5409900012	VOC	6	5	1
CONTROL RICE 2016cr_05b	54099	5409900013	CO	0	0	0
CONTROL RICE 2016cr_05b	54099	5409900013	VOC	0	0	0
CONTROL RICE 2016cr_05b	54099	5409900014	CO	428	266	162
CONTROL RICE 2016cr_05b	54099	5409900014	VOC	3	2	1
CONTROL RICE 2016cr_05b	54103	5410300006	CO	26	20	5
CONTROL RICE 2016cr_05b	54103	5410300006	NOX	196	171	24
CONTROL RICE 2016cr_05b	54103	5410300006	VOC	20	15	5
CONTROL RICE 2016cr_05b	54103	5410300009	CO	0	0	0
CONTROL RICE 2016cr_05b	54103	5410300009	NOX	0	0	0
CONTROL RICE 2016cr_05b	54103	5410300009	VOC	0	0	0
CONTROL RICE 2016cr_05b	54103	5410300010	CO	0	0	0
CONTROL RICE 2016cr_05b	54103	5410300010	NOX	1	1	0
CONTROL RICE 2016cr_05b	54103	5410300010	VOC	0	0	0
CONTROL RICE 2016cr_05b	54103	5410300033	CO	3	2	1
CONTROL RICE 2016cr_05b	54103	5410300033	NOX	21	18	3
CONTROL RICE 2016cr_05b	54103	5410300033	VOC	1	1	0
CONTROL RICE 2016cr_05b	54107	5410700100	CO	6	4	2
CONTROL RICE 2016cr_05b	54107	5410700100	VOC	1	0	0
CONTROL RICE 2016cr_05b	54109	5410900017	CO	86	54	33
CONTROL RICE 2016cr_05b	54109	5410900017	VOC	22	16	6
CONTROL RICE 2016cr_05b	54109	5410900018	CO	115	92	23
CONTROL RICE 2016cr_05b	54109	5410900018	NOX	1121	980	140
CONTROL RICE 2016cr_05b	54109	5410900018	VOC	87	66	21
CONTROL RICE 2016cr_05b	54109	5410900019	CO	88	71	18
CONTROL RICE 2016cr_05b	54109	5410900019	NOX	398	348	50
CONTROL RICE 2016cr_05b	54109	5410900019	VOC	58	44	14
CONTROL RICE 2016cr_05b	54109	5410900021	CO	11	7	4
CONTROL RICE 2016cr_05b	54109	5410900021	VOC	0	0	0
CONTROL RICE 2016cr_05b	55003	802068410	CO	1	1	0
CONTROL RICE 2016cr_05b	55003	802068410	PM10	0	0	0
CONTROL RICE 2016cr_05b	55003	802068410	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55003	802068410	VOC	0	0	0
CONTROL RICE 2016cr_05b	55005	603058610	CO	0	0	0
CONTROL RICE 2016cr_05b	55005	603058610	NOX	0	0	0
CONTROL RICE 2016cr_05b	55005	603058610	PM10	0	0	0
CONTROL RICE 2016cr_05b	55005	603058610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55005	603058610	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	305005360	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	305005360	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	305005360	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	305005360	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405033200	CO	0	0	0

CONTROL RICE 2016cr_05b	55009	405033200	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405033200	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405033200	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405038480	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	405038480	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405038480	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405038480	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405039030	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	405039030	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405039030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405039030	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405039250	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	405039250	NOX	0	0	0
CONTROL RICE 2016cr_05b	55009	405039250	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405039250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405039250	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405066090	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	405066090	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405066090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405066090	VOC	0	0	0
CONTROL RICE 2016cr_05b	55009	405096230	CO	0	0	0
CONTROL RICE 2016cr_05b	55009	405096230	PM10	0	0	0
CONTROL RICE 2016cr_05b	55009	405096230	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55009	405096230	VOC	0	0	0
CONTROL RICE 2016cr_05b	55015	408020690	CO	410	331	79
CONTROL RICE 2016cr_05b	55015	408020690	NOX	11	7	4
CONTROL RICE 2016cr_05b	55015	408020690	VOC	8	6	2
CONTROL RICE 2016cr_05b	55015	408022450	CO	126	102	24
CONTROL RICE 2016cr_05b	55015	408022450	NOX	1	0	0
CONTROL RICE 2016cr_05b	55015	408022450	PM10	0	0	0
CONTROL RICE 2016cr_05b	55015	408022450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55015	408022450	VOC	4	3	1
CONTROL RICE 2016cr_05b	55017	609000370	CO	0	0	0
CONTROL RICE 2016cr_05b	55017	609000370	PM10	0	0	0
CONTROL RICE 2016cr_05b	55017	609000370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55017	609000370	VOC	0	0	0
CONTROL RICE 2016cr_05b	55017	609010490	CO	0	0	0
CONTROL RICE 2016cr_05b	55017	609010490	NOX	0	0	0
CONTROL RICE 2016cr_05b	55017	609010490	VOC	0	0	0
CONTROL RICE 2016cr_05b	55017	609042610	CO	1	0	0
CONTROL RICE 2016cr_05b	55017	609042610	PM10	0	0	0
CONTROL RICE 2016cr_05b	55017	609042610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55017	609042610	VOC	0	0	0
CONTROL RICE 2016cr_05b	55017	609116310	CO	1	1	0
CONTROL RICE 2016cr_05b	55017	609116310	NOX	1	1	0
CONTROL RICE 2016cr_05b	55017	609116310	VOC	1	0	0
CONTROL RICE 2016cr_05b	55019	610060330	CO	0	0	0

CONTROL RICE 2016cr_05b	55019	610060330	PM10	0	0	0
CONTROL RICE 2016cr_05b	55019	610060330	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55019	610060330	VOC	0	0	0
CONTROL RICE 2016cr_05b	55021	111071180	CO	0	0	0
CONTROL RICE 2016cr_05b	55021	111071180	PM10	0	0	0
CONTROL RICE 2016cr_05b	55021	111071180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55021	111071180	VOC	0	0	0
CONTROL RICE 2016cr_05b	55023	612037470	CO	0	0	0
CONTROL RICE 2016cr_05b	55023	612037470	PM10	0	0	0
CONTROL RICE 2016cr_05b	55023	612037470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55023	612037470	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113004430	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113004430	NOX	0	0	0
CONTROL RICE 2016cr_05b	55025	113004430	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113015980	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113015980	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113015980	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113015980	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113018290	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113018290	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113119820	CO	3	3	1
CONTROL RICE 2016cr_05b	55025	113119820	NOX	0	0	0
CONTROL RICE 2016cr_05b	55025	113119820	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113119820	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113119820	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113125320	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113125320	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113125320	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113125320	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113180430	CO	3	2	1
CONTROL RICE 2016cr_05b	55025	113180430	PM10	1	1	0
CONTROL RICE 2016cr_05b	55025	113180430	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	55025	113180430	VOC	1	1	0
CONTROL RICE 2016cr_05b	55025	113241150	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113241150	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113241150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113241150	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113308470	CO	0	0	0
CONTROL RICE 2016cr_05b	55025	113308470	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113308470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113308470	VOC	0	0	0
CONTROL RICE 2016cr_05b	55025	113345650	CO	1	1	0
CONTROL RICE 2016cr_05b	55025	113345650	NOX	10	9	1
CONTROL RICE 2016cr_05b	55025	113345650	PM10	0	0	0
CONTROL RICE 2016cr_05b	55025	113345650	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55025	113345650	VOC	0	0	0
CONTROL RICE 2016cr_05b	55027	114011150	CO	0	0	0

CONTROL RICE 2016cr_05b	55027	114011150	NOX	2	1	1
CONTROL RICE 2016cr_05b	55027	114011150	VOC	0	0	0
CONTROL RICE 2016cr_05b	55027	114012030	CO	0	0	0
CONTROL RICE 2016cr_05b	55027	114012030	PM10	0	0	0
CONTROL RICE 2016cr_05b	55027	114012030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55027	114012030	VOC	0	0	0
CONTROL RICE 2016cr_05b	55033	617049840	CO	0	0	0
CONTROL RICE 2016cr_05b	55033	617049840	PM10	0	0	0
CONTROL RICE 2016cr_05b	55033	617049840	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55033	617049840	VOC	0	0	0
CONTROL RICE 2016cr_05b	55035	618026970	CO	0	0	0
CONTROL RICE 2016cr_05b	55035	618026970	PM10	0	0	0
CONTROL RICE 2016cr_05b	55035	618026970	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55035	618026970	VOC	0	0	0
CONTROL RICE 2016cr_05b	55039	420038960	CO	1	1	0
CONTROL RICE 2016cr_05b	55039	420038960	PM10	0	0	0
CONTROL RICE 2016cr_05b	55039	420038960	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55039	420038960	VOC	0	0	0
CONTROL RICE 2016cr_05b	55039	420040720	CO	175	141	34
CONTROL RICE 2016cr_05b	55039	420040720	NOX	28	17	11
CONTROL RICE 2016cr_05b	55039	420040720	VOC	75	53	22
CONTROL RICE 2016cr_05b	55039	420045560	CO	0	0	0
CONTROL RICE 2016cr_05b	55039	420045560	PM10	0	0	0
CONTROL RICE 2016cr_05b	55039	420045560	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55039	420045560	VOC	0	0	0
CONTROL RICE 2016cr_05b	55039	420058870	CO	237	191	45
CONTROL RICE 2016cr_05b	55039	420058870	NOX	22	13	8
CONTROL RICE 2016cr_05b	55039	420058870	PM10	0	0	0
CONTROL RICE 2016cr_05b	55039	420058870	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55039	420058870	VOC	108	76	32
CONTROL RICE 2016cr_05b	55043	122027730	CO	3	2	1
CONTROL RICE 2016cr_05b	55043	122027730	PM10	1	1	0
CONTROL RICE 2016cr_05b	55043	122027730	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	55043	122027730	VOC	1	1	0
CONTROL RICE 2016cr_05b	55055	114070660	CO	1	1	0
CONTROL RICE 2016cr_05b	55055	114070660	PM10	0	0	0
CONTROL RICE 2016cr_05b	55055	114070660	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55055	114070660	VOC	0	0	0
CONTROL RICE 2016cr_05b	55055	128067610	CO	0	0	0
CONTROL RICE 2016cr_05b	55055	128067610	PM10	0	0	0
CONTROL RICE 2016cr_05b	55055	128067610	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55055	128067610	VOC	0	0	0
CONTROL RICE 2016cr_05b	55055	128090160	CO	94	76	18
CONTROL RICE 2016cr_05b	55055	128090160	NOX	0	0	0
CONTROL RICE 2016cr_05b	55055	128090160	VOC	6	4	2
CONTROL RICE 2016cr_05b	55055	128105230	CO	54	44	10
CONTROL RICE 2016cr_05b	55055	128105230	NOX	2	2	1

CONTROL RICE 2016cr_05b	55055	128105230	PM10	0	0	0
CONTROL RICE 2016cr_05b	55055	128105230	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55055	128105230	VOC	3	2	1
CONTROL RICE 2016cr_05b	55055	128106990	CO	0	0	0
CONTROL RICE 2016cr_05b	55055	128106990	NOX	0	0	0
CONTROL RICE 2016cr_05b	55055	128106990	VOC	0	0	0
CONTROL RICE 2016cr_05b	55057	729011580	CO	1	1	0
CONTROL RICE 2016cr_05b	55057	729011580	PM10	0	0	0
CONTROL RICE 2016cr_05b	55057	729011580	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55057	729011580	VOC	0	0	0
CONTROL RICE 2016cr_05b	55057	729074170	CO	0	0	0
CONTROL RICE 2016cr_05b	55057	729074170	PM10	0	0	0
CONTROL RICE 2016cr_05b	55057	729074170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55057	729074170	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230004500	CO	7	6	1
CONTROL RICE 2016cr_05b	55059	230004500	NOX	1	0	0
CONTROL RICE 2016cr_05b	55059	230004500	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230009450	CO	0	0	0
CONTROL RICE 2016cr_05b	55059	230009450	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230009450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230009450	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230015500	CO	0	0	0
CONTROL RICE 2016cr_05b	55059	230015500	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230015500	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230015500	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230052240	CO	1	0	0
CONTROL RICE 2016cr_05b	55059	230052240	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230052240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230052240	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230061150	CO	3	3	1
CONTROL RICE 2016cr_05b	55059	230061150	NOX	1	1	0
CONTROL RICE 2016cr_05b	55059	230061150	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230061150	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230061150	VOC	1	1	0
CONTROL RICE 2016cr_05b	55059	230089090	CO	0	0	0
CONTROL RICE 2016cr_05b	55059	230089090	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230089090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230089090	VOC	0	0	0
CONTROL RICE 2016cr_05b	55059	230094590	CO	0	0	0
CONTROL RICE 2016cr_05b	55059	230094590	PM10	0	0	0
CONTROL RICE 2016cr_05b	55059	230094590	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55059	230094590	VOC	0	0	0
CONTROL RICE 2016cr_05b	55063	332002990	CO	0	0	0
CONTROL RICE 2016cr_05b	55063	332002990	PM10	0	0	0
CONTROL RICE 2016cr_05b	55063	332002990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55063	332002990	VOC	0	0	0
CONTROL RICE 2016cr_05b	55063	632024030	CO	0	0	0

CONTROL RICE 2016cr_05b	55063	632024030	PM10	0	0	0
CONTROL RICE 2016cr_05b	55063	632024030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55063	632024030	VOC	0	0	0
CONTROL RICE 2016cr_05b	55063	632027990	CO	0	0	0
CONTROL RICE 2016cr_05b	55063	632027990	PM10	0	0	0
CONTROL RICE 2016cr_05b	55063	632027990	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55063	632027990	VOC	0	0	0
CONTROL RICE 2016cr_05b	55063	632028210	CO	2	1	0
CONTROL RICE 2016cr_05b	55063	632028210	PM10	1	1	0
CONTROL RICE 2016cr_05b	55063	632028210	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	55063	632028210	VOC	1	0	0
CONTROL RICE 2016cr_05b	55063	632104440	CO	0	0	0
CONTROL RICE 2016cr_05b	55063	632104440	PM10	0	0	0
CONTROL RICE 2016cr_05b	55063	632104440	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55063	632104440	VOC	0	0	0
CONTROL RICE 2016cr_05b	55071	436020530	CO	82	66	16
CONTROL RICE 2016cr_05b	55071	436020530	NOX	49	43	6
CONTROL RICE 2016cr_05b	55071	436041870	CO	0	0	0
CONTROL RICE 2016cr_05b	55071	436041870	PM10	0	0	0
CONTROL RICE 2016cr_05b	55071	436041870	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55071	436041870	VOC	0	0	0
CONTROL RICE 2016cr_05b	55073	737003410	CO	2	2	0
CONTROL RICE 2016cr_05b	55073	737003410	PM10	1	1	0
CONTROL RICE 2016cr_05b	55073	737003410	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	55073	737003410	VOC	1	1	0
CONTROL RICE 2016cr_05b	55073	737011110	CO	1	1	0
CONTROL RICE 2016cr_05b	55073	737011110	PM10	0	0	0
CONTROL RICE 2016cr_05b	55073	737011110	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55073	737011110	VOC	0	0	0
CONTROL RICE 2016cr_05b	55073	737014520	CO	0	0	0
CONTROL RICE 2016cr_05b	55073	737014520	PM10	0	0	0
CONTROL RICE 2016cr_05b	55073	737014520	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55073	737014520	VOC	0	0	0
CONTROL RICE 2016cr_05b	55075	443048980	CO	0	0	0
CONTROL RICE 2016cr_05b	55075	443048980	PM10	0	0	0
CONTROL RICE 2016cr_05b	55075	443048980	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55075	443048980	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241005600	CO	12	10	2
CONTROL RICE 2016cr_05b	55079	241005600	NOX	0	0	0
CONTROL RICE 2016cr_05b	55079	241005600	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241005600	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241005600	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241011870	CO	624	505	120
CONTROL RICE 2016cr_05b	55079	241011870	NOX	9	6	4
CONTROL RICE 2016cr_05b	55079	241011870	VOC	19	13	6
CONTROL RICE 2016cr_05b	55079	241013080	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241013080	NOX	0	0	0

CONTROL RICE 2016cr_05b	55079	241013080	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241024190	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241024190	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241024190	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241024190	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241024300	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241024300	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241024300	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241024300	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241025070	CO	5	4	1
CONTROL RICE 2016cr_05b	55079	241025070	NOX	0	0	0
CONTROL RICE 2016cr_05b	55079	241025070	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241025070	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241025070	VOC	1	0	0
CONTROL RICE 2016cr_05b	55079	241034200	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241034200	NOX	0	0	0
CONTROL RICE 2016cr_05b	55079	241034200	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241047730	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241047730	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241047730	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241047730	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241095910	CO	1	0	0
CONTROL RICE 2016cr_05b	55079	241095910	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241095910	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241095910	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241168180	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241168180	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241168180	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241168180	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241228350	CO	91	73	18
CONTROL RICE 2016cr_05b	55079	241228350	NOX	88	77	11
CONTROL RICE 2016cr_05b	55079	241228350	VOC	7	5	2
CONTROL RICE 2016cr_05b	55079	241499170	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241499170	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241499170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241499170	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	241960400	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	241960400	PM10	0	0	0
CONTROL RICE 2016cr_05b	55079	241960400	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55079	241960400	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	341075460	CO	0	0	0
CONTROL RICE 2016cr_05b	55079	341075460	NOX	0	0	0
CONTROL RICE 2016cr_05b	55079	341075460	VOC	0	0	0
CONTROL RICE 2016cr_05b	55079	341092510	CO	18	15	4
CONTROL RICE 2016cr_05b	55079	341092510	NOX	1	1	0
CONTROL RICE 2016cr_05b	55079	341092510	VOC	1	0	0
CONTROL RICE 2016cr_05b	55081	642024900	CO	2	1	0

CONTROL RICE 2016cr_05b	55081	642024900	PM10	1	0	0
CONTROL RICE 2016cr_05b	55081	642024900	PM2_5	1	0	0
CONTROL RICE 2016cr_05b	55081	642024900	VOC	1	0	0
CONTROL RICE 2016cr_05b	55081	642028970	CO	1	1	0
CONTROL RICE 2016cr_05b	55081	642028970	PM10	0	0	0
CONTROL RICE 2016cr_05b	55081	642028970	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55083	443013120	CO	0	0	0
CONTROL RICE 2016cr_05b	55083	443013120	NOX	0	0	0
CONTROL RICE 2016cr_05b	55083	443013120	VOC	0	0	0
CONTROL RICE 2016cr_05b	55083	443097490	CO	0	0	0
CONTROL RICE 2016cr_05b	55083	443097490	PM10	0	0	0
CONTROL RICE 2016cr_05b	55083	443097490	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55083	443097490	VOC	0	0	0
CONTROL RICE 2016cr_05b	55085	744008540	CO	0	0	0
CONTROL RICE 2016cr_05b	55085	744008540	PM10	0	0	0
CONTROL RICE 2016cr_05b	55085	744008540	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55085	744008540	VOC	0	0	0
CONTROL RICE 2016cr_05b	55085	744103250	CO	0	0	0
CONTROL RICE 2016cr_05b	55085	744103250	PM10	0	0	0
CONTROL RICE 2016cr_05b	55085	744103250	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55085	744103250	VOC	0	0	0
CONTROL RICE 2016cr_05b	55087	445019080	CO	0	0	0
CONTROL RICE 2016cr_05b	55087	445019080	PM10	0	0	0
CONTROL RICE 2016cr_05b	55087	445019080	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55087	445019080	VOC	0	0	0
CONTROL RICE 2016cr_05b	55087	445032720	CO	0	0	0
CONTROL RICE 2016cr_05b	55087	445032720	NOX	0	0	0
CONTROL RICE 2016cr_05b	55087	445032720	PM10	0	0	0
CONTROL RICE 2016cr_05b	55087	445032720	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55087	445032720	VOC	0	0	0
CONTROL RICE 2016cr_05b	55087	445044380	CO	58	47	11
CONTROL RICE 2016cr_05b	55087	445044380	NOX	1	1	1
CONTROL RICE 2016cr_05b	55087	445044380	PM10	1	0	0
CONTROL RICE 2016cr_05b	55087	445044380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55087	445044380	VOC	3	2	1
CONTROL RICE 2016cr_05b	55087	445096080	CO	2	1	0
CONTROL RICE 2016cr_05b	55087	445096080	NOX	2	2	0
CONTROL RICE 2016cr_05b	55087	445096080	VOC	1	1	0
CONTROL RICE 2016cr_05b	55087	445119400	CO	7	6	1
CONTROL RICE 2016cr_05b	55087	445119400	NOX	1	0	0
CONTROL RICE 2016cr_05b	55087	445119400	PM10	0	0	0
CONTROL RICE 2016cr_05b	55087	445119400	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55087	445119400	VOC	1	0	0
CONTROL RICE 2016cr_05b	55087	445134580	NOX	0	0	0
CONTROL RICE 2016cr_05b	55087	445134580	VOC	0	0	0
CONTROL RICE 2016cr_05b	55089	246004000	CO	0	0	0
CONTROL RICE 2016cr_05b	55089	246004000	PM10	0	0	0

CONTROL RICE 2016cr_05b	55089	246004000	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55089	246004000	VOC	0	0	0
CONTROL RICE 2016cr_05b	55089	246009170	CO	1	1	0
CONTROL RICE 2016cr_05b	55089	246009170	NOX	0	0	0
CONTROL RICE 2016cr_05b	55089	246009170	VOC	0	0	0
CONTROL RICE 2016cr_05b	55089	246114880	CO	0	0	0
CONTROL RICE 2016cr_05b	55089	246114880	PM10	0	0	0
CONTROL RICE 2016cr_05b	55089	246114880	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55089	246114880	VOC	0	0	0
CONTROL RICE 2016cr_05b	55095	649014410	CO	56	45	11
CONTROL RICE 2016cr_05b	55095	649014410	NOX	437	382	55
CONTROL RICE 2016cr_05b	55095	649014410	VOC	16	12	4
CONTROL RICE 2016cr_05b	55095	649029700	CO	10	8	2
CONTROL RICE 2016cr_05b	55095	649029700	NOX	0	0	0
CONTROL RICE 2016cr_05b	55095	649029700	VOC	4	3	1
CONTROL RICE 2016cr_05b	55097	750008930	CO	0	0	0
CONTROL RICE 2016cr_05b	55097	750008930	PM10	0	0	0
CONTROL RICE 2016cr_05b	55097	750008930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55097	750008930	VOC	0	0	0
CONTROL RICE 2016cr_05b	55101	252004170	CO	0	0	0
CONTROL RICE 2016cr_05b	55101	252004170	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252004170	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252004170	VOC	0	0	0
CONTROL RICE 2016cr_05b	55101	252004280	CO	0	0	0
CONTROL RICE 2016cr_05b	55101	252004280	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252004280	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252004280	VOC	0	0	0
CONTROL RICE 2016cr_05b	55101	252005930	CO	2	2	0
CONTROL RICE 2016cr_05b	55101	252005930	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252005930	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252005930	VOC	1	1	1
CONTROL RICE 2016cr_05b	55101	252007140	CO	0	0	0
CONTROL RICE 2016cr_05b	55101	252007140	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252007140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252007140	VOC	0	0	0
CONTROL RICE 2016cr_05b	55101	252008460	CO	7	6	1
CONTROL RICE 2016cr_05b	55101	252008460	NOX	0	0	0
CONTROL RICE 2016cr_05b	55101	252008460	VOC	1	1	0
CONTROL RICE 2016cr_05b	55101	252012090	CO	4	3	1
CONTROL RICE 2016cr_05b	55101	252012090	NOX	0	0	0
CONTROL RICE 2016cr_05b	55101	252012090	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252012090	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252012090	VOC	0	0	0
CONTROL RICE 2016cr_05b	55101	252194140	CO	3	2	1
CONTROL RICE 2016cr_05b	55101	252194140	NOX	0	0	0
CONTROL RICE 2016cr_05b	55101	252194140	PM10	1	1	0
CONTROL RICE 2016cr_05b	55101	252194140	PM2_5	1	1	0

CONTROL RICE 2016cr_05b	55101	252194140	VOC	1	1	0
CONTROL RICE 2016cr_05b	55101	252236380	CO	0	0	0
CONTROL RICE 2016cr_05b	55101	252236380	PM10	0	0	0
CONTROL RICE 2016cr_05b	55101	252236380	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55101	252236380	VOC	0	0	0
CONTROL RICE 2016cr_05b	55103	153022210	CO	21	17	4
CONTROL RICE 2016cr_05b	55103	153022210	NOX	1	0	0
CONTROL RICE 2016cr_05b	55103	153022210	VOC	1	1	0
CONTROL RICE 2016cr_05b	55105	154008030	CO	0	0	0
CONTROL RICE 2016cr_05b	55105	154008030	PM10	0	0	0
CONTROL RICE 2016cr_05b	55105	154008030	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55105	154008030	VOC	0	0	0
CONTROL RICE 2016cr_05b	55105	154009130	CO	0	0	0
CONTROL RICE 2016cr_05b	55105	154009130	PM10	0	0	0
CONTROL RICE 2016cr_05b	55105	154009130	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55105	154009130	VOC	0	0	0
CONTROL RICE 2016cr_05b	55105	154009240	CO	0	0	0
CONTROL RICE 2016cr_05b	55105	154009240	PM10	0	0	0
CONTROL RICE 2016cr_05b	55105	154009240	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55105	154009240	VOC	0	0	0
CONTROL RICE 2016cr_05b	55105	154054010	CO	5	4	1
CONTROL RICE 2016cr_05b	55105	154054010	NOX	42	37	5
CONTROL RICE 2016cr_05b	55105	154054010	VOC	2	1	0
CONTROL RICE 2016cr_05b	55105	154099880	CO	0	0	0
CONTROL RICE 2016cr_05b	55105	154099880	PM10	0	0	0
CONTROL RICE 2016cr_05b	55105	154099880	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55105	154099880	VOC	0	0	0
CONTROL RICE 2016cr_05b	55107	855040230	CO	0	0	0
CONTROL RICE 2016cr_05b	55107	855040230	PM10	0	0	0
CONTROL RICE 2016cr_05b	55107	855040230	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55107	855040230	VOC	0	0	0
CONTROL RICE 2016cr_05b	55111	157007620	CO	0	0	0
CONTROL RICE 2016cr_05b	55111	157007620	PM10	0	0	0
CONTROL RICE 2016cr_05b	55111	157007620	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55111	157007620	VOC	0	0	0
CONTROL RICE 2016cr_05b	55117	460036390	CO	0	0	0
CONTROL RICE 2016cr_05b	55117	460036390	PM10	0	0	0
CONTROL RICE 2016cr_05b	55117	460036390	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55117	460036390	VOC	0	0	0
CONTROL RICE 2016cr_05b	55117	460037820	CO	1	0	0
CONTROL RICE 2016cr_05b	55117	460037820	PM10	0	0	0
CONTROL RICE 2016cr_05b	55117	460037820	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55117	460037820	VOC	0	0	0
CONTROL RICE 2016cr_05b	55117	460038700	CO	14	11	3
CONTROL RICE 2016cr_05b	55117	460038700	NOX	4	3	1
CONTROL RICE 2016cr_05b	55117	460038700	PM10	2	2	0
CONTROL RICE 2016cr_05b	55117	460038700	PM2_5	2	2	0

CONTROL RICE 2016cr_05b	55117	460038700	VOC	3	2	1
CONTROL RICE 2016cr_05b	55117	460040460	CO	12	9	2
CONTROL RICE 2016cr_05b	55117	460040460	NOX	8	7	1
CONTROL RICE 2016cr_05b	55117	460040460	VOC	1	1	0
CONTROL RICE 2016cr_05b	55117	460101620	CO	0	0	0
CONTROL RICE 2016cr_05b	55117	460101620	PM10	0	0	0
CONTROL RICE 2016cr_05b	55117	460101620	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55117	460101620	VOC	0	0	0
CONTROL RICE 2016cr_05b	55117	460104370	CO	1	1	0
CONTROL RICE 2016cr_05b	55117	460104370	PM10	0	0	0
CONTROL RICE 2016cr_05b	55117	460104370	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55117	460104370	VOC	0	0	0
CONTROL RICE 2016cr_05b	55117	460147930	CO	413	334	79
CONTROL RICE 2016cr_05b	55117	460147930	NOX	11	7	4
CONTROL RICE 2016cr_05b	55117	460147930	VOC	15	11	5
CONTROL RICE 2016cr_05b	55121	662029060	CO	7	6	1
CONTROL RICE 2016cr_05b	55121	662029060	NOX	4	2	1
CONTROL RICE 2016cr_05b	55121	662029060	PM10	1	1	0
CONTROL RICE 2016cr_05b	55121	662029060	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	55121	662029060	VOC	2	1	1
CONTROL RICE 2016cr_05b	55127	265169300	CO	2	1	0
CONTROL RICE 2016cr_05b	55127	265169300	NOX	0	0	0
CONTROL RICE 2016cr_05b	55127	265169300	VOC	0	0	0
CONTROL RICE 2016cr_05b	55131	367003780	CO	2	2	0
CONTROL RICE 2016cr_05b	55131	367003780	NOX	0	0	0
CONTROL RICE 2016cr_05b	55131	367003780	PM10	0	0	0
CONTROL RICE 2016cr_05b	55131	367003780	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55131	367003780	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268008730	CO	1	1	0
CONTROL RICE 2016cr_05b	55133	268008730	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268008730	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268008730	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268014670	CO	17	14	3
CONTROL RICE 2016cr_05b	55133	268014670	NOX	15	13	2
CONTROL RICE 2016cr_05b	55133	268014670	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268014670	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268014670	VOC	2	1	1
CONTROL RICE 2016cr_05b	55133	268017200	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268171310	CO	0	0	0
CONTROL RICE 2016cr_05b	55133	268171310	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268171310	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268171310	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268255790	CO	0	0	0
CONTROL RICE 2016cr_05b	55133	268255790	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268255790	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268255790	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268289450	CO	0	0	0

CONTROL RICE 2016cr_05b	55133	268289450	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268289450	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268289450	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268376900	CO	0	0	0
CONTROL RICE 2016cr_05b	55133	268376900	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268376900	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268376900	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268457970	CO	7	6	1
CONTROL RICE 2016cr_05b	55133	268457970	NOX	50	44	6
CONTROL RICE 2016cr_05b	55133	268457970	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268457970	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268457970	VOC	2	2	1
CONTROL RICE 2016cr_05b	55133	268463800	CO	0	0	0
CONTROL RICE 2016cr_05b	55133	268463800	PM10	0	0	0
CONTROL RICE 2016cr_05b	55133	268463800	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55133	268463800	VOC	0	0	0
CONTROL RICE 2016cr_05b	55133	268523970	CO	5	4	1
CONTROL RICE 2016cr_05b	55133	268523970	NOX	0	0	0
CONTROL RICE 2016cr_05b	55133	268523970	VOC	0	0	0
CONTROL RICE 2016cr_05b	55139	371000740	CO	3	2	1
CONTROL RICE 2016cr_05b	55139	371000740	NOX	0	0	0
CONTROL RICE 2016cr_05b	55139	371000740	PM10	0	0	0
CONTROL RICE 2016cr_05b	55139	371000740	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55139	371000740	VOC	0	0	0
CONTROL RICE 2016cr_05b	55139	471006470	CO	0	0	0
CONTROL RICE 2016cr_05b	55139	471006470	PM10	0	0	0
CONTROL RICE 2016cr_05b	55139	471006470	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55139	471006470	VOC	0	0	0
CONTROL RICE 2016cr_05b	55139	471035510	CO	0	0	0
CONTROL RICE 2016cr_05b	55139	471035510	PM10	0	0	0
CONTROL RICE 2016cr_05b	55139	471035510	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55139	471035510	VOC	0	0	0
CONTROL RICE 2016cr_05b	55139	471036500	CO	2	2	0
CONTROL RICE 2016cr_05b	55139	471036500	NOX	0	0	0
CONTROL RICE 2016cr_05b	55139	471036500	VOC	0	0	0
CONTROL RICE 2016cr_05b	55139	471041120	CO	1	1	0
CONTROL RICE 2016cr_05b	55139	471041120	PM10	0	0	0
CONTROL RICE 2016cr_05b	55139	471041120	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55139	471041120	VOC	0	0	0
CONTROL RICE 2016cr_05b	55141	772010140	CO	0	0	0
CONTROL RICE 2016cr_05b	55141	772010140	PM10	0	0	0
CONTROL RICE 2016cr_05b	55141	772010140	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	55141	772010140	VOC	0	0	0
CONTROL RICE 2016cr_05b	55141	772056010	CO	54	43	11
CONTROL RICE 2016cr_05b	55141	772056010	NOX	627	549	79
CONTROL RICE 2016cr_05b	55141	772056010	VOC	37	28	9
CONTROL RICE 2016cr_05b	56001	5600100006	CO	82	66	16

CONTROL RICE 2016cr_05b	56001	5600100006	NOX	1061	928	133
CONTROL RICE 2016cr_05b	56001	5600100006	VOC	21	16	5
CONTROL RICE 2016cr_05b	56003	5600300007	CO	35	28	7
CONTROL RICE 2016cr_05b	56003	5600300007	NOX	115	101	14
CONTROL RICE 2016cr_05b	56003	5600300007	VOC	6	4	1
CONTROL RICE 2016cr_05b	56003	5600300012	CO	1	1	0
CONTROL RICE 2016cr_05b	56005	5600500006	CO	12	10	2
CONTROL RICE 2016cr_05b	56005	5600500006	NOX	19	12	7
CONTROL RICE 2016cr_05b	56005	5600500006	VOC	4	3	1
CONTROL RICE 2016cr_05b	56005	5600500007	CO	273	219	54
CONTROL RICE 2016cr_05b	56005	5600500007	NOX	52	45	6
CONTROL RICE 2016cr_05b	56005	5600500007	VOC	12	9	3
CONTROL RICE 2016cr_05b	56005	5600500018	CO	127	102	25
CONTROL RICE 2016cr_05b	56005	5600500018	NOX	28	24	3
CONTROL RICE 2016cr_05b	56005	5600500018	VOC	8	6	2
CONTROL RICE 2016cr_05b	56005	5600500022	CO	35	28	7
CONTROL RICE 2016cr_05b	56005	5600500022	NOX	41	36	5
CONTROL RICE 2016cr_05b	56005	5600500022	VOC	5	4	1
CONTROL RICE 2016cr_05b	56005	5600500025	CO	24	20	5
CONTROL RICE 2016cr_05b	56005	5600500025	NOX	24	21	3
CONTROL RICE 2016cr_05b	56005	5600500025	VOC	0	0	0
CONTROL RICE 2016cr_05b	56005	5600500032	CO	10	8	2
CONTROL RICE 2016cr_05b	56005	5600500032	NOX	17	15	2
CONTROL RICE 2016cr_05b	56005	5600500032	VOC	1	1	0
CONTROL RICE 2016cr_05b	56005	5600500033	CO	31	25	6
CONTROL RICE 2016cr_05b	56005	5600500033	NOX	44	39	6
CONTROL RICE 2016cr_05b	56005	5600500033	VOC	6	5	1
CONTROL RICE 2016cr_05b	56005	5600500035	CO	82	66	16
CONTROL RICE 2016cr_05b	56005	5600500035	NOX	42	36	5
CONTROL RICE 2016cr_05b	56005	5600500035	VOC	8	6	2
CONTROL RICE 2016cr_05b	56005	5600500039	NOX	14	12	2
CONTROL RICE 2016cr_05b	56005	5600500051	CO	107	85	21
CONTROL RICE 2016cr_05b	56005	5600500051	VOC	5	3	1
CONTROL RICE 2016cr_05b	56005	5600500052	NOX	29	25	4
CONTROL RICE 2016cr_05b	56005	5600500059	CO	13	10	3
CONTROL RICE 2016cr_05b	56005	5600500062	CO	7	5	1
CONTROL RICE 2016cr_05b	56005	5600500062	NOX	10	9	1
CONTROL RICE 2016cr_05b	56005	5600500066	CO	41	33	8
CONTROL RICE 2016cr_05b	56005	5600500066	NOX	39	34	5
CONTROL RICE 2016cr_05b	56005	5600500067	CO	27	22	5
CONTROL RICE 2016cr_05b	56005	5600500067	NOX	54	47	7
CONTROL RICE 2016cr_05b	56005	5600500068	CO	39	31	8
CONTROL RICE 2016cr_05b	56005	5600500068	NOX	50	44	6
CONTROL RICE 2016cr_05b	56005	5600500069	CO	11	9	2
CONTROL RICE 2016cr_05b	56005	5600500069	NOX	31	27	4
CONTROL RICE 2016cr_05b	56005	5600500084	CO	37	29	7
CONTROL RICE 2016cr_05b	56005	5600500086	CO	97	78	19

CONTROL RICE 2016cr_05b	56005	5600500087	CO	50	40	10
CONTROL RICE 2016cr_05b	56005	5600500097	CO	17	14	3
CONTROL RICE 2016cr_05b	56005	5600500097	VOC	50	38	12
CONTROL RICE 2016cr_05b	56005	5600500100	CO	59	47	12
CONTROL RICE 2016cr_05b	56005	5600500102	CO	7	6	1
CONTROL RICE 2016cr_05b	56005	5600500111	CO	149	120	30
CONTROL RICE 2016cr_05b	56005	5600500114	CO	42	33	8
CONTROL RICE 2016cr_05b	56007	5600700005	CO	53	42	10
CONTROL RICE 2016cr_05b	56007	5600700005	NOX	172	150	22
CONTROL RICE 2016cr_05b	56007	5600700005	VOC	13	10	3
CONTROL RICE 2016cr_05b	56007	5600700009	CO	3	2	1
CONTROL RICE 2016cr_05b	56007	5600700009	NOX	15	13	2
CONTROL RICE 2016cr_05b	56007	5600700009	VOC	0	0	0
CONTROL RICE 2016cr_05b	56007	5600700019	CO	110	88	22
CONTROL RICE 2016cr_05b	56007	5600700019	NOX	763	667	96
CONTROL RICE 2016cr_05b	56007	5600700019	VOC	36	27	9
CONTROL RICE 2016cr_05b	56007	5600700024	NOX	31	27	4
CONTROL RICE 2016cr_05b	56007	5600700026	NOX	7	6	1
CONTROL RICE 2016cr_05b	56007	5600700033	CO	4	3	1
CONTROL RICE 2016cr_05b	56007	5600700033	NOX	113	99	14
CONTROL RICE 2016cr_05b	56007	5600700033	VOC	1	1	0
CONTROL RICE 2016cr_05b	56007	5600700034	CO	74	59	15
CONTROL RICE 2016cr_05b	56007	5600700034	NOX	46	40	6
CONTROL RICE 2016cr_05b	56007	5600700034	VOC	21	16	5
CONTROL RICE 2016cr_05b	56009	5600900002	CO	2	2	0
CONTROL RICE 2016cr_05b	56009	5600900002	NOX	86	76	11
CONTROL RICE 2016cr_05b	56009	5600900002	VOC	2	1	0
CONTROL RICE 2016cr_05b	56009	5600900005	CO	39	31	8
CONTROL RICE 2016cr_05b	56009	5600900005	NOX	55	48	7
CONTROL RICE 2016cr_05b	56009	5600900005	VOC	6	5	2
CONTROL RICE 2016cr_05b	56009	5600900006	NOX	60	52	8
CONTROL RICE 2016cr_05b	56009	5600900011	CO	38	30	8
CONTROL RICE 2016cr_05b	56009	5600900011	NOX	7	6	1
CONTROL RICE 2016cr_05b	56009	5600900011	VOC	1	1	0
CONTROL RICE 2016cr_05b	56009	5600900012	NOX	44	38	5
CONTROL RICE 2016cr_05b	56009	5600900013	CO	74	59	15
CONTROL RICE 2016cr_05b	56009	5600900013	NOX	43	38	5
CONTROL RICE 2016cr_05b	56009	5600900013	VOC	1	1	0
CONTROL RICE 2016cr_05b	56009	5600900015	CO	364	291	72
CONTROL RICE 2016cr_05b	56009	5600900015	NOX	764	668	96
CONTROL RICE 2016cr_05b	56009	5600900015	VOC	71	54	17
CONTROL RICE 2016cr_05b	56009	5600900022	CO	45	36	9
CONTROL RICE 2016cr_05b	56009	5600900022	NOX	30	27	4
CONTROL RICE 2016cr_05b	56009	5600900022	VOC	0	0	0
CONTROL RICE 2016cr_05b	56009	5600900023	CO	79	63	16
CONTROL RICE 2016cr_05b	56009	5600900023	NOX	41	35	5
CONTROL RICE 2016cr_05b	56009	5600900023	VOC	6	4	1

CONTROL RICE 2016cr_05b	56009	5600900025	NOX	57	50	7
CONTROL RICE 2016cr_05b	56009	5600900027	CO	46	37	9
CONTROL RICE 2016cr_05b	56009	5600900027	NOX	55	48	7
CONTROL RICE 2016cr_05b	56009	5600900027	VOC	5	4	1
CONTROL RICE 2016cr_05b	56013	5601300001	CO	9	7	2
CONTROL RICE 2016cr_05b	56013	5601300001	NOX	36	31	5
CONTROL RICE 2016cr_05b	56013	5601300001	VOC	2	2	1
CONTROL RICE 2016cr_05b	56013	5601300019	CO	4	4	1
CONTROL RICE 2016cr_05b	56013	5601300019	NOX	31	27	4
CONTROL RICE 2016cr_05b	56013	5601300027	CO	40	32	8
CONTROL RICE 2016cr_05b	56013	5601300027	NOX	160	140	20
CONTROL RICE 2016cr_05b	56013	5601300027	VOC	11	9	3
CONTROL RICE 2016cr_05b	56019	5601900010	NOX	26	23	3
CONTROL RICE 2016cr_05b	56019	5601900013	CO	41	33	8
CONTROL RICE 2016cr_05b	56019	5601900013	NOX	23	20	3
CONTROL RICE 2016cr_05b	56019	5601900013	VOC	1	0	0
CONTROL RICE 2016cr_05b	56021	5602100002	CO	130	104	26
CONTROL RICE 2016cr_05b	56021	5602100002	NOX	1092	955	137
CONTROL RICE 2016cr_05b	56021	5602100002	VOC	122	93	29
CONTROL RICE 2016cr_05b	56021	5602100008	CO	9	7	2
CONTROL RICE 2016cr_05b	56021	5602100008	VOC	3	3	1
CONTROL RICE 2016cr_05b	56023	5602300001	NOX	0	0	0
CONTROL RICE 2016cr_05b	56023	5602300005	CO	3	2	0
CONTROL RICE 2016cr_05b	56023	5602300014	CO	33	26	7
CONTROL RICE 2016cr_05b	56023	5602300014	NOX	467	408	58
CONTROL RICE 2016cr_05b	56023	5602300023	CO	15	12	3
CONTROL RICE 2016cr_05b	56023	5602300023	NOX	45	39	6
CONTROL RICE 2016cr_05b	56023	5602300025	CO	4	4	1
CONTROL RICE 2016cr_05b	56023	5602300025	NOX	62	54	8
CONTROL RICE 2016cr_05b	56025	5602500005	CO	0	0	0
CONTROL RICE 2016cr_05b	56025	5602500005	VOC	0	0	0
CONTROL RICE 2016cr_05b	56025	5602500011	CO	59	48	12
CONTROL RICE 2016cr_05b	56025	5602500011	VOC	13	10	3
CONTROL RICE 2016cr_05b	56025	5602500020	CO	52	42	10
CONTROL RICE 2016cr_05b	56025	5602500020	NOX	1048	917	131
CONTROL RICE 2016cr_05b	56025	5602500020	VOC	55	42	13
CONTROL RICE 2016cr_05b	56025	5602500028	NOX	30	26	4
CONTROL RICE 2016cr_05b	56025	5602500033	CO	1	1	0
CONTROL RICE 2016cr_05b	56025	5602500033	NOX	4	4	1
CONTROL RICE 2016cr_05b	56025	5602500033	VOC	1	0	0
CONTROL RICE 2016cr_05b	56025	5602500038	NOX	94	82	12
CONTROL RICE 2016cr_05b	56029	5602900006	CO	50	40	10
CONTROL RICE 2016cr_05b	56029	5602900006	NOX	116	101	14
CONTROL RICE 2016cr_05b	56029	5602900006	VOC	16	12	4
CONTROL RICE 2016cr_05b	56029	5602900007	NOX	0	0	0
CONTROL RICE 2016cr_05b	56029	5602900011	CO	50	40	10
CONTROL RICE 2016cr_05b	56029	5602900011	NOX	130	114	16

CONTROL RICE 2016cr_05b	56029	5602900011	VOC	5	4	1
CONTROL RICE 2016cr_05b	56029	5602900015	CO	62	50	12
CONTROL RICE 2016cr_05b	56029	5602900015	NOX	4	4	1
CONTROL RICE 2016cr_05b	56029	5602900015	VOC	1	0	0
CONTROL RICE 2016cr_05b	56031	5603100008	CO	59	47	12
CONTROL RICE 2016cr_05b	56031	5603100008	NOX	66	57	8
CONTROL RICE 2016cr_05b	56031	5603100008	VOC	36	28	9
CONTROL RICE 2016cr_05b	56033	5603300015	CO	83	67	17
CONTROL RICE 2016cr_05b	56033	5603300015	VOC	105	80	25
CONTROL RICE 2016cr_05b	56033	5603300016	CO	43	35	9
CONTROL RICE 2016cr_05b	56035	5603500004	NOX	1131	989	142
CONTROL RICE 2016cr_05b	56035	5603500005	CO	191	153	38
CONTROL RICE 2016cr_05b	56035	5603500005	NOX	51	45	6
CONTROL RICE 2016cr_05b	56035	5603500005	VOC	42	32	10
CONTROL RICE 2016cr_05b	56035	5603500006	CO	79	63	16
CONTROL RICE 2016cr_05b	56035	5603500006	NOX	91	80	11
CONTROL RICE 2016cr_05b	56035	5603500006	VOC	3	2	1
CONTROL RICE 2016cr_05b	56035	5603500007	CO	3	2	1
CONTROL RICE 2016cr_05b	56035	5603500007	NOX	8	7	1
CONTROL RICE 2016cr_05b	56035	5603500007	VOC	4	3	1
CONTROL RICE 2016cr_05b	56037	5603700006	CO	196	157	39
CONTROL RICE 2016cr_05b	56037	5603700006	NOX	101	89	13
CONTROL RICE 2016cr_05b	56037	5603700006	VOC	50	38	12
CONTROL RICE 2016cr_05b	56037	5603700008	NOX	1751	1532	219
CONTROL RICE 2016cr_05b	56037	5603700011	CO	148	119	29
CONTROL RICE 2016cr_05b	56037	5603700011	NOX	45	40	6
CONTROL RICE 2016cr_05b	56037	5603700011	VOC	15	11	4
CONTROL RICE 2016cr_05b	56037	5603700020	CO	23	18	4
CONTROL RICE 2016cr_05b	56037	5603700020	NOX	87	77	11
CONTROL RICE 2016cr_05b	56037	5603700020	VOC	18	14	4
CONTROL RICE 2016cr_05b	56037	5603700023	CO	37	30	7
CONTROL RICE 2016cr_05b	56037	5603700023	NOX	84	74	11
CONTROL RICE 2016cr_05b	56037	5603700023	VOC	3	2	1
CONTROL RICE 2016cr_05b	56037	5603700025	CO	20	16	4
CONTROL RICE 2016cr_05b	56037	5603700025	NOX	179	157	22
CONTROL RICE 2016cr_05b	56037	5603700025	VOC	3	2	1
CONTROL RICE 2016cr_05b	56037	5603700026	CO	13	10	3
CONTROL RICE 2016cr_05b	56037	5603700026	NOX	22	19	3
CONTROL RICE 2016cr_05b	56037	5603700026	VOC	5	4	1
CONTROL RICE 2016cr_05b	56037	5603700027	CO	6	5	1
CONTROL RICE 2016cr_05b	56037	5603700027	NOX	91	79	11
CONTROL RICE 2016cr_05b	56037	5603700027	VOC	4	3	1
CONTROL RICE 2016cr_05b	56037	5603700029	CO	28	22	6
CONTROL RICE 2016cr_05b	56037	5603700029	NOX	78	68	10
CONTROL RICE 2016cr_05b	56037	5603700029	VOC	10	8	2
CONTROL RICE 2016cr_05b	56037	5603700030	CO	14	11	3
CONTROL RICE 2016cr_05b	56037	5603700030	NOX	38	33	5

CONTROL RICE 2016cr_05b	56037	5603700034	CO	3	2	1
CONTROL RICE 2016cr_05b	56037	5603700034	NOX	3	3	0
CONTROL RICE 2016cr_05b	56037	5603700034	VOC	1	0	0
CONTROL RICE 2016cr_05b	56037	5603700041	CO	48	38	9
CONTROL RICE 2016cr_05b	56037	5603700041	NOX	40	35	5
CONTROL RICE 2016cr_05b	56037	5603700041	VOC	2	2	1
CONTROL RICE 2016cr_05b	56037	5603700042	CO	102	82	20
CONTROL RICE 2016cr_05b	56037	5603700042	NOX	42	36	5
CONTROL RICE 2016cr_05b	56037	5603700042	VOC	24	18	6
CONTROL RICE 2016cr_05b	56037	5603700043	CO	48	38	9
CONTROL RICE 2016cr_05b	56037	5603700043	VOC	24	18	6
CONTROL RICE 2016cr_05b	56037	5603700051	CO	36	29	7
CONTROL RICE 2016cr_05b	56037	5603700051	NOX	14	12	2
CONTROL RICE 2016cr_05b	56037	5603700051	VOC	6	5	2
CONTROL RICE 2016cr_05b	56037	5603700052	CO	110	88	22
CONTROL RICE 2016cr_05b	56037	5603700052	NOX	20	18	3
CONTROL RICE 2016cr_05b	56037	5603700052	VOC	106	81	25
CONTROL RICE 2016cr_05b	56037	5603700054	CO	66	53	13
CONTROL RICE 2016cr_05b	56037	5603700054	NOX	56	49	7
CONTROL RICE 2016cr_05b	56037	5603700054	VOC	10	8	2
CONTROL RICE 2016cr_05b	56041	5604100006	CO	69	56	14
CONTROL RICE 2016cr_05b	56041	5604100006	NOX	255	223	32
CONTROL RICE 2016cr_05b	56041	5604100006	VOC	10	8	2
CONTROL RICE 2016cr_05b	56041	5604100011	NOX	8	7	1
CONTROL RICE 2016cr_05b	56041	5604100012	CO	0	0	0
CONTROL RICE 2016cr_05b	56041	5604100015	CO	20	16	4
CONTROL RICE 2016cr_05b	56041	5604100015	NOX	93	81	12
CONTROL RICE 2016cr_05b	56041	5604100015	VOC	20	16	5
CONTROL RICE 2016cr_05b	56041	5604100018	CO	7	6	1
CONTROL RICE 2016cr_05b	56041	5604100018	NOX	1	1	0
CONTROL RICE 2016cr_05b	56041	5604100018	VOC	6	5	1
CONTROL RICE 2016cr_05b	56041	5604100020	CO	5	4	1
CONTROL RICE 2016cr_05b	56041	5604100020	NOX	58	51	7
CONTROL RICE 2016cr_05b	56041	5604100022	CO	1	1	0
CONTROL RICE 2016cr_05b	56041	5604100022	NOX	62	54	8
CONTROL RICE 2016cr_05b	56041	5604100022	VOC	0	0	0
CONTROL RICE 2016cr_05b	56041	5604100030	NOX	128	112	16
CONTROL RICE 2016cr_05b	56043	5604300003	CO	13	10	3
CONTROL RICE 2016cr_05b	56043	5604300003	NOX	2	2	0
CONTROL RICE 2016cr_05b	56043	5604300003	VOC	1	1	0
CONTROL RICE 2016cr_05b	56043	5604300007	CO	274	220	54
CONTROL RICE 2016cr_05b	56043	5604300007	NOX	994	869	125
CONTROL RICE 2016cr_05b	56043	5604300007	VOC	26	19	6
CONTROL RICE 2016cr_05b	56045	5604500007	NOX	15	13	2
CONTROL RICE 2016cr_05b	88180	R10T5-ID-01-01	CO	106	85	21
CONTROL RICE 2016cr_05b	88180	R10T5-ID-01-01	NOX	855	748	107
CONTROL RICE 2016cr_05b	88180	R10T5-ID-01-01	VOC	20	15	5

CONTROL RICE 2016cr_05b	88206	V-FP-001-00.02	NOX	0	0	0
CONTROL RICE 2016cr_05b	88206	V-FP-001-00.02	VOC	0	0	0
CONTROL RICE 2016cr_05b	88281	11	CO	39	31	8
CONTROL RICE 2016cr_05b	88281	11	NOX	92	80	11
CONTROL RICE 2016cr_05b	88281	11	VOC	13	10	3
CONTROL RICE 2016cr_05b	88281	V-WR-0002-00.0	NOX	47	41	6
CONTROL RICE 2016cr_05b	88281	V-WR-0002-00.0	VOC	9	7	2
CONTROL RICE 2016cr_05b	88405	2	CO	1	1	0
CONTROL RICE 2016cr_05b	88405	2	PM10	0	0	0
CONTROL RICE 2016cr_05b	88405	2	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	88405	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	88405	3	CO	0	0	0
CONTROL RICE 2016cr_05b	88405	3	PM10	0	0	0
CONTROL RICE 2016cr_05b	88405	3	PM2_5	0	0	0
CONTROL RICE 2016cr_05b	88405	3	VOC	0	0	0
CONTROL RICE 2016cr_05b	88610	TO-OP 00-01	NOX	42	26	16
CONTROL RICE 2016cr_05b	88614	14	CO	19	15	4
CONTROL RICE 2016cr_05b	88614	14	NOX	4	2	2
CONTROL RICE 2016cr_05b	88614	14	VOC	3	2	1
CONTROL RICE 2016cr_05b	88615	R-12	CO	3	2	1
CONTROL RICE 2016cr_05b	88615	R-12	PM10	2	1	0
CONTROL RICE 2016cr_05b	88615	R-12	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	88615	R-12	VOC	4	2	1
CONTROL RICE 2016cr_05b	88715	1	CO	37	30	8
CONTROL RICE 2016cr_05b	88715	1	PM10	6	5	1
CONTROL RICE 2016cr_05b	88715	1	PM2_5	4	3	1
CONTROL RICE 2016cr_05b	88715	2	CO	1	1	0
CONTROL RICE 2016cr_05b	88715	2	PM10	2	1	0
CONTROL RICE 2016cr_05b	88715	2	PM2_5	1	1	0
CONTROL RICE 2016cr_05b	88715	2	VOC	0	0	0
CONTROL RICE 2016cr_05b	88780	NN-OP 99-01	CO	64	51	13
CONTROL RICE 2016cr_05b	88780	NN-OP 99-01	NOX	347	303	43
CONTROL RICE 2016cr_05b	88780	NN-OP 99-01	VOC	8	6	2
CONTROL RICE 2016cr_05b	88780	NN-OP 99-02	NOX	21	13	8
CONTROL RICE 2016cr_05b	88780	NN-OP 99-02	VOC	0	0	0
CONTROL RICE SO2 2014cs_05b	1015	23	SO2	14	7	7
CONTROL RICE SO2 2014cs_05b	1053	77	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	1073	10730052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	1073	10730340	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	1073	10730360	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	1073	10730374	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2013	201000025	SO2	16	8	8
CONTROL RICE SO2 2014cs_05b	2013	201300005	SO2	47	24	24
CONTROL RICE SO2 2014cs_05b	2013	201300011	SO2	47	44	3
CONTROL RICE SO2 2014cs_05b	2016	201000015	SO2	21	11	11
CONTROL RICE SO2 2014cs_05b	2016	201600002	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	2016	201600003	SO2	8	4	4

CONTROL RICE SO2 2014cs_05b	2016	201600004	SO2	7	6	0
CONTROL RICE SO2 2014cs_05b	2016	201600008	SO2	5	3	2
CONTROL RICE SO2 2014cs_05b	2016	201600009	SO2	10	5	5
CONTROL RICE SO2 2014cs_05b	2016	201600019	SO2	9	4	4
CONTROL RICE SO2 2014cs_05b	2020	202000002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2020	202000021	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2020	202000022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2020	212200061	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	2020	212200062	SO2	14	7	7
CONTROL RICE SO2 2014cs_05b	2060	206000004	SO2	29	17	12
CONTROL RICE SO2 2014cs_05b	2068	229000003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2070	207000001	SO2	63	32	32
CONTROL RICE SO2 2014cs_05b	2090	209000001	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	2090	209000003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2090	209000007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2110	211000002	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	2110	211000003	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	2110	211000004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2110	211000005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2110	211000010	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	2110	223200001	SO2	5	3	2
CONTROL RICE SO2 2014cs_05b	2122	212200007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200009	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200011	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200037	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200038	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200045	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200054	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200066	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212200069	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2122	212210007	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	2122	212290002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2130	213000018	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	2150	215000001	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	2150	215000016	SO2	20	10	10
CONTROL RICE SO2 2014cs_05b	2180	218000011	SO2	68	34	34
CONTROL RICE SO2 2014cs_05b	2185	218500003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500006	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500013	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500018	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	2185	218500022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500057	SO2	42	21	21
CONTROL RICE SO2 2014cs_05b	2185	218500068	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500069	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	2185	218500071	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	2185	218500075	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500093	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	2185	218500096	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218500102	SO2	5	2	2
CONTROL RICE SO2 2014cs_05b	2185	218500105	SO2	5	3	3
CONTROL RICE SO2 2014cs_05b	2185	218530001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218560002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218560008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218560012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218590004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2185	218590012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2188	218500031	SO2	24	12	12
CONTROL RICE SO2 2014cs_05b	2188	218800002	SO2	132	66	66
CONTROL RICE SO2 2014cs_05b	2188	218800003	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	2201	220100003	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	2240	224000003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2240	224000004	SO2	20	12	8
CONTROL RICE SO2 2014cs_05b	2240	224000006	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	2261	210000002	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	2261	226100019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2261	226100030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2261	226100031	SO2	32	16	16
CONTROL RICE SO2 2014cs_05b	2261	226100032	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	2280	220100004	SO2	3	2	1
CONTROL RICE SO2 2014cs_05b	2282	223100010	SO2	7	6	0
CONTROL RICE SO2 2014cs_05b	2290	229000053	SO2	23	11	11
CONTROL RICE SO2 2014cs_05b	2290	229000069	SO2	11	6	6
CONTROL RICE SO2 2014cs_05b	2290	229000070	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	2290	229090002	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	1074	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1109	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	113723	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1203	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1218	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1267	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	1418	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1834	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	1874	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	4013	1875	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	1879	SO2	1	0	0

CONTROL RICE SO2 2014cs_05b	4013	199	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	247	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	249	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	266	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	281	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	4013	29474	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4013	31643	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	3300	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4013	34197	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4013	3966	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4013	44186	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4013	46277	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	4013	50299	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	51073	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	4013	53	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	537	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	61573	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	64781	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	4013	73110	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	781	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	4013	881	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	4013	882	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4013	98	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	4015	401501232	SO2	2	2	0
CONTROL RICE SO2 2014cs_05b	4015	401501890	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	4025	402500864	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	5035	503500081	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6007	41604576	SO2	3	3	0

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CONTROL RICE SO2 2014cs_05b	6025	13151163	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6025	13151178	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6025	13151179	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6027	140109103	SO2	1	0	0
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CONTROL RICE SO2 2014cs_05b	6027	140109819	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6029	15051220	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6029	15051228	SO2	11	5	5
CONTROL RICE SO2 2014cs_05b	6029	150512328	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6029	151430568	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	1514305833	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	1514306313	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	6029	1514306453	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	1514306693	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430688	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430691	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6029	15143075	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	15143083	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430831	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430859	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430864	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430872	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430875	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430879	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430883	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	151430892	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6029	541430848	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6031	1614301901	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6031	1614302106	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6031	161430214	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6031	1614302258	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6031	1614303282	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6031	1614303346	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6033	170213190	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.90503E+13

CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102610740	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102611	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102611249	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102611508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102612129	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	6037	1910261216	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102612170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102612374	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	14	7	7
CONTROL RICE SO2 2014cs_05b	6037	19102613179	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102613510	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	2	1	1
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102613990	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	1.91026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102614833	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102615667	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102615848	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102616389	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102616558	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102616737	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1910261680	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102616825	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102616978	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102617743	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102618193	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102618257	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102618452	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102620774	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	1910262083	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6037	19102620872	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	191026355	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102645262	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6037	19102649111	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6037	1.91027E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6039	2014303607	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6059	3.01026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6059	3.01026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6059	3010265484	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6059	3.01027E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6059	30102695992	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6063	32042239	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6063	32042253	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6063	32042272	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.30518E+12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6065	33102611082	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6065	33102612372	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	3.31026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6065	33102614150	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6065	33102672351	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	33102672491	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	33102676969	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6065	33102679176	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6065	3.31027E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6065	33102690305	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6067	341624196	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6067	3416242054	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6067	34162427	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6067	34162431	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6069	3507151369	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	3.60518E+13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+13	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60518E+12	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	3.60519E+12	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	6071	3.60519E+11	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.60519E+13	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	3.61026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	3.61026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	3.61026E+11	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6071	3.61026E+11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6071	3.61026E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	36102677479	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6071	36102679174	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6071	3.61027E+11	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	6071	3.61027E+11	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6073	37122745	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6073	3712274833	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6073	3712274835	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	6073	371227501	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6073	3712276656	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6073	37122768	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	6073	3712276926	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	6107	541430264	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8001	66	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8001	136	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8001	209	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8001	985	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8005	129	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8013	626	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	8014	1225	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8015	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8031	38	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8031	87	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8031	97	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8031	562	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	8037	25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8037	29	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8037	76	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8055	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8059	3	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	8059	28	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	8059	459	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	8063	17	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8083	15	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	8085	89	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8101	4	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	8101	17	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	8107	76	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	9001	388	SO2	1	1	1

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CONTROL RICE SO2 2014cs_05b	10005	1000500013	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	10005	1000500036	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	12005	7770062	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	12009	90005	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	12009	90177	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12011	110069	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12011	110351	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	12011	112410	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12015	150036	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12019	190032	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12031	310213	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	12031	7775041	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	12053	530017	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12053	530044	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12055	550012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12057	570021	SO2	1	1	1
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CONTROL RICE SO2 2014cs_05b	12057	570373	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12057	570442	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	12057	570854	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12057	571290	SO2	2	1	1
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CONTROL RICE SO2 2014cs_05b	12063	630038	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	12086	250314	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12086	250393	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12086	7770250	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	12086	7775202	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12087	870003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12087	870044	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12091	910031	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	12093	7770073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12095	950063	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12095	950095	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12095	950111	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	12095	951273	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12097	970068	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12099	990021	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12099	990304	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12099	990349	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12099	990350	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12099	990549	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12099	990614	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12099	990615	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	12099	990620	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12099	990621	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12101	1010041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12101	1010378	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12103	1030004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12103	1030061	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	12103	1030234	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12105	1050002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12105	1050023	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12105	1050082	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12105	1050215	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	12105	1050298	SO2	9	4	4
CONTROL RICE SO2 2014cs_05b	12109	7775056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12117	1170019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12119	7775176	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	12131	7775118	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13063	6300059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13063	6300105	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13067	6700027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13103	10300012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13121	12100129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13121	12100268	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13121	12100807	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	13163	16300016	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	13179	17900018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13217	21700024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	13261	26100005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	15001	13	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	15001	14	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	15001	21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	15001	22	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	15001	519	SO2	5	2	2
CONTROL RICE SO2 2014cs_05b	15003	15	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	15007	12	SO2	164	82	81
CONTROL RICE SO2 2014cs_05b	15009	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	15009	15	SO2	34	17	17
CONTROL RICE SO2 2014cs_05b	15009	35	SO2	23	11	11
CONTROL RICE SO2 2014cs_05b	15009	500	SO2	362	182	180

CONTROL RICE SO2 2014cs_05b	16023	02300001CPP	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	16023	02300001PBF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	16023	02300001RWMC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	16023	02300001TAN	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	16023	02300001TRA	SO2	7	4	3
CONTROL RICE SO2 2014cs_05b	16057	5700025	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	16077	7700006	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17023	023405AAB	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17027	027025AAB	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	17027	027025AAF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031033AAK	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	17031	031063AGD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031081AEV	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031084AAC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031096AIJ	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031102ACD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031117AAF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031174AAA	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	17031	031186ABK	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031186AFW	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031219AAI	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031225AGL	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031246AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031258ABP	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031282ABX	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031288AAK	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031288ABA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031403AAH	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031440AMV	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031449AAF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600AHI	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600AWX	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600BAT	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600CDC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600CEV	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600CFH	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600COL	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600DAU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600EDD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600EPM	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600FAL	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600FMX	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600FQP	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	17031	031600FVD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GDM	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GFB	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GHE	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	17031	031600GHU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GHW	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GIC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GJB	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GKD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GLC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GMC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GNI	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GOC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GOJ	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GQK	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031600GQU	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17031	031801AAE	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	17031	031804ABD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17031	031817AAL	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043015AAB	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17043	043030AEU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043055AAX	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17043	043055AAZ	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	17043	043060ACM	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043060ACR	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043090ADP	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043095AAV	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043115AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043440AHM	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043452AAX	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043470AAC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043802AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17043	043807AAI	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17063	063800AAM	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17073	073050AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17087	087856AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17089	089035ACA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17089	089407AAD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17089	089438AGU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17089	089807AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17093	093020ABD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17093	093807AAB	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	17097	097050AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097050ABT	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097075ABA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097090ACO	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097125ABU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097190ADC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097408ABC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097807AAE	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17097	097809AAD	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	17097	097811AAC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17099	099085AAH	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17099	099817AAG	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17101	101015AAT	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17109	109015AAH	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17113	113020AEP	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17113	113090ABK	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17113	113822AAC	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17115	115810AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17119	119010ADU	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17137	137020AAM	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17143	143020ABD	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17143	143065API	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17143	143065APZ	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17143	143804AAJ	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17143	143810AAB	SO2	34	17	17
CONTROL RICE SO2 2014cs_05b	17143	143810AAD	SO2	11	6	6
CONTROL RICE SO2 2014cs_05b	17143	143812AAJ	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17145	145015AAW	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17149	149819AAB	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17155	155801AAJ	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	17163	163075AAL	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17163	163100AAM	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	17179	179020AAB	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	17179	179050ABP	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17179	179805AAI	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17183	183020AIF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17183	183804AAA	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17197	197415AAF	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17197	197809AAO	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	17201	201030BDG	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18003	64	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	18005	2	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	18005	47	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	18005	80	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18019	94	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18019	95	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18019	1332	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18027	46	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18029	33	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18037	89	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18039	170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18039	444	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18039	538	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18039	548	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18047	5211	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18055	34	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	18055		5166	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18071		15	SO2	11	5	5
CONTROL RICE SO2 2014cs_05b	18085		3	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	18087		7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18087		19	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18087		36	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	18089		172	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18089		177	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18089		330	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18089		356	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	18089		426	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18089		465	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	18091		20	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		39	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	18097		163	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		296	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		304	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		310	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	18097		342	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		366	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		374	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		421	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18097		422	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18105		1331	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18107		38	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18113		4	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	18113		36	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18127		69	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18129		2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18129		21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18141		160	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	18157		6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18157		12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18157		44	SO2	16	8	8
CONTROL RICE SO2 2014cs_05b	18163		15	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18163		29	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18163		64	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18165		9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	18167		10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19007	04-01-003		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19013	07-01-091		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19033	17-01-009		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19033	17-02-016		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19057	29-01-004		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19057	29-01-006		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19061	31-01-009		SO2	2	1	1

CONTROL RICE SO2 2014cs_05b	19067	34-01-027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19081	41-02-005-3873	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19081	41-02-005-3878	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19081	41-02-011	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19083	42-01-018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19093	47-01-011	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19095	48-05-001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19097	49-01-024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19103	52-01-003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19103	52-01-005-6571	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	19105	53-01-002	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	19111	56-01-009	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19111	56-02-021	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19113	57-01-025	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19113	57-01-080	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19113	57-01-097	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19113	57-01-130	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	19125	63-01-017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19125	63-02-004	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	19139	70-08-002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19153	77-01-045	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19153	77-01-142	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	19153	77-14-003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19163	82-01-002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19163	82-01-015	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	19163	82-01-043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19163	82-04-005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19169	85-01-007-2776	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19169	85-01-007-6867	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19169	85-01-056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	19187	94-01-005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20001	25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20021	23	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20029	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20045	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20057	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20057	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20059	35	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20091	129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20103	12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20103	19	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	20111	28	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	20125	64	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	20125	79	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20143	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20145	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20155	110	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	20161	1	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	20171	17	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	20173	55	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	20173	59	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	20173	309	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20181	18	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20209	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20209	46	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20209	169	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	20209	277	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21009	65	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21015	133	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21015	148	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21067	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21067	32	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21067	171	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21067	182	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21073	54	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21117	171	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21127	40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21151	13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21151	64	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21159	25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21167	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21185	12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	21191	9130	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	22005	1800003	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22005	1800029	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	22019	5200100	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22019	5200189	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	22031	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	22031	7600008	SO2	15	8	7
CONTROL RICE SO2 2014cs_05b	22045	12600085	SO2	3	2	1
CONTROL RICE SO2 2014cs_05b	22045	12600118	SO2	3	2	1
CONTROL RICE SO2 2014cs_05b	22047	12800114	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22067	1	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	22071	21400083	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	22075	22400036	SO2	7	4	3
CONTROL RICE SO2 2014cs_05b	22075	22400137	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22087	25000005	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	22087	25000022	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22089	25200001	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	22089	25200007	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22089	25200043	SO2	13	7	6
CONTROL RICE SO2 2014cs_05b	22089	25200088	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	22093	25600001	SO2	16	8	8
CONTROL RICE SO2 2014cs_05b	22093	25600002	SO2	1	1	0

CONTROL RICE SO2 2014cs_05b	22101	26600004	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	22109	28800059	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	22115	29600010	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	24003	003-0250	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24003	003-0317	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	24005	005-2075	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	24013	013-0001	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	24017	017-0040	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	24021	021-0005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24021	021-0131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24021	021-0419	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	24025	025-0081	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	24025	025-0082	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	24031	031-0324	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24031	031-1124	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24033	033-0010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24033	033-0655	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24033	033-0675	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24037	037-0017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24039	039-0055	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	24043	043-0006	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	24045	045-0119	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	24510	510-0001	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	24510	510-0073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24510	510-0100	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	24510	510-1043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25001	1200055	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25001	1200056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25001	1200090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25001	1200130	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25001	1200836	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	25003	1170004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170009	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170036	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170068	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170112	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25003	1170131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200025	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200034	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200038	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200045	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25005	1200064	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200086	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200123	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200149	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200154	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200155	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200159	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200171	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200254	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200268	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200277	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200329	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200389	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200468	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	25005	1200499	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200587	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200622	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200875	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200887	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200906	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25005	1200912	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25007	1200352	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	25007	1200902	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190138	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	25009	1190563	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190654	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190715	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190716	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190766	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190804	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	25009	1190833	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1190931	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1191318	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1191331	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1191387	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1191497	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1191946	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1197654	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210025	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210053	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210164	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210185	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210194	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210201	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25009	1210212	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210213	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210216	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210241	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210242	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210261	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210293	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210312	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210374	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210411	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1210821	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1211013	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25009	1211015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25011	420100	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25011	420139	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25011	420386	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25011	420622	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	25011	420720	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25011	420853	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420036	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420043	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25013	420114	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25013	420182	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420232	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	25013	420288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420362	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420436	SO2	670	337	333
CONTROL RICE SO2 2014cs_05b	25013	420508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420565	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420577	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420578	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25013	420641	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25013	420838	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25015	420004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25015	420058	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25015	420073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25015	420479	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1180363	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1180378	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1180420	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1180421	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190095	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190107	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190133	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190144	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190152	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190158	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190168	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190202	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	25017	1190226	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190232	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190234	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190248	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190269	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190292	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190348	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190499	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1190543	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190544	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190572	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190573	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190579	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190580	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	25017	1190608	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190719	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190782	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190813	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190814	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190883	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1190906	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1191065	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1191356	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191449	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191461	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191485	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191541	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25017	1191564	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1191612	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191631	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191721	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191722	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191745	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191753	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191819	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191832	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191844	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191866	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1191874	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1191969	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1194015	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25017	1210040	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210153	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210181	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210195	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210265	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210284	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210316	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210319	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210330	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210373	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210394	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210396	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210406	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210905	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25017	1210937	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25019	1200284	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190227	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190228	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190246	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190261	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190452	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190491	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190564	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25021	1190578	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1190797	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191038	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191071	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191089	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191595	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191724	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191775	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191894	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191919	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1191994	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1192127	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1192129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1192491	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1192496	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1195127	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1200125	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1200137	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1200515	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1200828	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25021	1201509	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1190606	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192148	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192184	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192218	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192229	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192353	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1192548	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1200001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1200163	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1200278	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25023	1200642	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190033	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25025	1190059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190070	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25025	1190273	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190328	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25025	1190361	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190390	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190405	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190487	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190498	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25025	1190507	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190509	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190525	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190549	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	25025	1190658	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190663	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190674	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1190932	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	25025	1191054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1191190	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	25025	1191235	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25025	1191249	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25027	1180015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180033	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180045	SO2	5	3	2
CONTROL RICE SO2 2014cs_05b	25027	1180094	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180103	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180105	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180106	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180115	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180127	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180133	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180181	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	25027	1180186	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180211	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180215	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180233	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180246	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25027	1180281	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180295	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180312	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027	1180334	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	25027		1180337	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25027		1180357	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027		1180358	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25027		1180370	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	25027		1180419	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027		1180426	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027		1180478	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027		1180562	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	25027		1191317	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	25027		1194006	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26001	N5963		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26001	N6307		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26001	N6355		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N3177		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N5998		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N6283		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N6804		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N6901		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N6903		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26005	N7407		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26007	N1905		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26007	N5963		SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26007	N6413		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26007	N7259		SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26009	N0436		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N1357		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N5183		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N5477		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6022		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6336		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6448		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6508		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6608		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26009	N6957		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N0436		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N5476		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N5480		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N5963		SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	26011	N6325	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N6453	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N6634	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26011	N6709	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26015	N3177	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26015	N5841	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26015	N5998	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26015	N6197	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26015	N6283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26015	N7407	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26017	B1486	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26017	B2840	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26017	N6325	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26019	N6289	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26019	N6750	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26021	N6804	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26021	N6901	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26023	N3177	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26023	N5131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26023	N6604	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26025	B7205	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26025	C6230	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26025	N5131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26025	N6197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26025	N6804	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26027	N5998	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26029	B4058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N1594	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6413	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6448	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6481	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6482	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26029	N6608	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	B4058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N0436	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N5183	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N6022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N6307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N6413	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26031	N6634	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26033	N1357	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26035	N6306	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	26035	N6307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26035	N6705	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26035	N6706	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N1588	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6325	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6749	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6910	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6913	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26037	N6914	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26039	B7302	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26039	N6355	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26039	N6749	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26045	N6197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26045	N6901	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26047	N6413	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26047	N6608	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26049	B1606	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26049	M3641	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26049	N0503	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26049	N3520	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26049	N6016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26049	N6325	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26049	N7050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26051	N6429	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26055	N5748	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26055	N7052	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26063	N1656	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26063	N5597	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26063	N7106	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26065	M2017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26065	N0710	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26065	N6197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26065	N6804	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26065	N6861	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	26067	N1588	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26067	N5841	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26067	N5842	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26067	N6749	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26069	N6453	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26073	N6704	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26073	N6706	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26075	N5131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26075	N6283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26075	N6306	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26075	N6706	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	B2209	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26077	B3610	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	B4288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N3177	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N3435	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N3519	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26077	N5998	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26077	N6283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6306	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6589	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6706	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6804	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6845	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N6846	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26077	N7390	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26081	N5287	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26081	N5841	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26081	N6548	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26081	N6762	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26085	N5842	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26087	N0983	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26087	N1656	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26087	N6533	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26087	N7028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26087	N7151	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26087	N7288	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	26089	B4383	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26089	N5748	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26089	N5818	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26089	N5819	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26089	N6427	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26089	N6750	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26089	N6957	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26089	N7120	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26091	N6749	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26091	N6896	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26091	N7495	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	M4731	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26093	N5337	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N6003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N6328	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N6837	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N6932	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N7136	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26093	N7542	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26095	B4058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26095	N1357	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26097	B4058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26097	N1357	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26097	N6022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	B2763	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	B4049	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	B6447	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	F3254	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	M4731	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N2627	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N3396	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N5766	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N6003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N6599	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26099	N6837	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26099	N7028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26101	N6861	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26105	N6453	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26107	N5183	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26107	N5841	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26107	N5842	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26107	N6427	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26107	N6453	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26107	N7052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26111	N6306	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	26111	N6706	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26113	N1160	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26113	N5748	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26113	N6307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26113	N6488	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26113	N6749	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	B1877	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	B6447	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	N5241	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26115	N5766	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	N6599	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	N6837	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26115	N7000	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26117	N5183	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26117	N6848	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26117	N6851	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26117	N7407	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26119	N0436	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26121	A4302	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26121	B1912	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	26121	N6850	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26121	N6861	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26123	A4338	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26123	N5183	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26125	A5262	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	B2217	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	G5067	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	M4232	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26125	N3987	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N5582	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N6253	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N6288	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	26125	N6600	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N6709	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N6763	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N6837	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26125	N6975	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7260	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7320	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7375	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7444	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26125	N7460	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26129	B4164	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26129	N5477	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26129	N6209	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26129	N6325	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26129	N7271	SO2	1	0	0
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CONTROL RICE SO2 2014cs_05b	26139	B2835	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26139	N5446	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26143	N2184	SO2	1	0	0

CONTROL RICE SO2 2014cs_05b	26143	N6307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26143	N6429	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26143	N6430	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26143	N6453	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26143	N6749	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26145	N6325	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26147	N7011	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26149	N6901	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26151	N6325	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26157	N1656	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26157	N6328	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26157	N7106	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26161	K2688	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N3152	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N5040	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N5766	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N6266	SO2	3	1	1

CONTROL RICE SO2 2014cs_05b	26161	N6603	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N6752	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	26161	N6837	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26161	N6989	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	A8638	SO2	5	3	3
CONTROL RICE SO2 2014cs_05b	26163	B3240	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	B3534	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	B6230	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	B7071	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26163	K1271	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	M1812	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	M4164	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	M4174	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	M4722	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	26163	M4734	SO2	5	3	3
CONTROL RICE SO2 2014cs_05b	26163	M4780	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26163	M4781	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	26163	N1917	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	26163	N6327	SO2	2	1	1
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CONTROL RICE SO2 2014cs_05b	26163	N6599	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26163	N7444	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26165	B4147	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26165	N5748	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	26165	N6307	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	26165	N7052	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27025	2702500051	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27035	2713500021	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27037	2703700306	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27037	2703700323	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27037	2703700327	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27037	2703700329	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27037	2712300687	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27037	2713900100	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27041	2777700269	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	27043	2704300002	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	27043	2704300057	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27045	2704500047	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27047	2704700057	SO2	1	0	0
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CONTROL RICE SO2 2014cs_05b	27053	2705300061	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27053	2705300489	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27053	2705300692	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300695	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300705	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300715	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300790	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300805	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300813	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300844	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300855	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300875	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300885	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	27053	2705300933	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300943	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300945	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300950	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705300995	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301011	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301018	SO2	10	5	5
CONTROL RICE SO2 2014cs_05b	27053	2705301022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301034	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	27053	2705301050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301053	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301055	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301092	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301114	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301119	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301141	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301147	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27053	2705301156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301158	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301163	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2705301170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27053	2777700208	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	27055	2705500020	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27061	2706100010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27061	2706100063	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27061	2706100064	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27061	2706100065	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27061	2706100071	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27063	2706300017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27067	2706700052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27067	2706700053	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27067	2706700055	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27067	2706700058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27067	2706700059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27071	2707100024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27073	2707300016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27077	2707700010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27079	2707900043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27083	2708300055	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27083	2708300057	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27085	2708500032	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27089	2708900026	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27089	2708900027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27093	2709300036	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27095	2706500025	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27097	2709700019	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27097	2709700026	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27097	2709700037	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27097	2709700038	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	27097	2709700040	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27099	2709900044	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27103	2710300037	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	27105	2710500038	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27105	2710500046	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27105	2710500051	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27105	2710500053	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27109	2710900008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27109	2710900010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27109	2710900030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27109	2710900084	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27109	2710900095	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27109	2710900097	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	27109	2710900098	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27111	2711100073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27115	2711500029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27115	2711500031	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27119	2711900016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27119	2711900068	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27119	2711900069	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300045	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300053	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300238	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300436	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300600	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300690	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300694	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300697	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300713	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27123	2712300726	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	27127	2705301017	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27127	2712700013	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27129	2712900014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27129	2712900045	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27129	2712900047	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27131	2713100018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27131	2713100058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27131	2713100059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27131	2713100062	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27131	2713100063	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27131	2777700273	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	27133	2713300018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27135	2713500002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27135	2713500008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700062	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	27137	2713700079	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700082	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700083	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700088	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700112	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700141	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700166	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700195	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700196	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700245	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700289	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700290	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700295	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700298	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700299	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700302	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700311	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700314	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27137	2713700316	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	27137	2777700267	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900034	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900041	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	27139	2713900091	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	27139	2713900092	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900093	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27139	2713900094	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27139	2713900109	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27141	2714100058	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27145	2705301077	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714100059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500026	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500032	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500074	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500140	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27145	2714500149	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	27145	2714500173	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27147	2714700009	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27147	2714700065	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	27151	2715100026	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	27153	2715300006	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	27153	2715300030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27157	2715700032	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27159	2715900022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27161	2716100030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300108	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	27163	2716300132	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27167	2716700039	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	27171	2717100093	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	28017	2801700039	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	28045	2804500005	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	28045	2804500018	SO2	9	5	5
CONTROL RICE SO2 2014cs_05b	28045	2804500049	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28047	2804700006	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	28047	2804700018	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	28047	2804700080	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	28047	2804700115	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28057	2805700028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28059	2805900041	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	28059	2805900058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28059	2805900115	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	28075	2807500018	SO2	5	2	2
CONTROL RICE SO2 2014cs_05b	28077	2807700020	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28081	2808100026	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	28087	2808700025	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	28095	2809500035	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	28159	2815900020	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	28163	2816300010	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	29011	36	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29013	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29013	33	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	29019	9	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	29019	47	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	29021	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29021	63	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29023	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29031	3	SO2	0	0	0
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CONTROL RICE SO2 2014cs_05b	29031	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29031	21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29031	58	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29037	7	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	29037	53	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	29047	126	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29047	2228	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29059	9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29063	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29065	21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29071	137	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29073	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29077	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29077	28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29077	34	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29077	35	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29077	209	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29089	23	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29091	62	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29093	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095	46	SO2	0	0	0

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CONTROL RICE SO2 2014cs_05b	29095		62	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		63	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2057	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2083	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2089	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2091	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2154	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2163	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2222	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29095		2223	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29097		21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29097		110	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	29099		44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29099		46	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29099		137	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29101		9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29103		3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29109		4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29109		8	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29131		6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29133		25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29139		40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29139		44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29145		54	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29149	P016		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29159		9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29159		30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29161		6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29165		2403	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29165		2404	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29165		2414	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29165		2416	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29169		4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29175		47	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	29177		30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29183		1	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	29183		8	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29183		9	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	29183		15	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	29183		19	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29186		21	SO2	2	1	1

CONTROL RICE SO2 2014cs_05b	29187		1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29187		72	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	29189		13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		42	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		65	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1059	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1065	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1273	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1283	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29189		1321	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	29189		1515	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29195		2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29195	P030		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29205		21	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29213		22	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29213		48	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29215		63	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29215	P053		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29217		24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29219		25	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	29219		32	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	29221		29	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29221		35	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29229		28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		17	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		56	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		204	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		262	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1349	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1370	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1407	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1505	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1761	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		1769	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	29510		2711	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	30001	057-0012		SO2	3	2	1
CONTROL RICE SO2 2014cs_05b	30009	009-0003		SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	30031	031-0004		SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	30043	043-0003		SO2	46	23	23
CONTROL RICE SO2 2014cs_05b	30053	053-0003		SO2	3	2	1
CONTROL RICE SO2 2014cs_05b	30057	057-0001		SO2	5	3	2
CONTROL RICE SO2 2014cs_05b	30077	077-0002		SO2	1	1	0

CONTROL RICE SO2 2014cs_05b	30093	093-0009	SO2	40	20	20
CONTROL RICE SO2 2014cs_05b	31039	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31053	63	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31053	1065	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31055	118	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	31055	128	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31087	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31095	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31127	24	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	31131	29	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31133	12	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	31151	16	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31151	20	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	31153	69	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32001	AP14420807.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32001	AP16111450	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32001	AP49110197.02	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32001	AP49110756	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	8	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	19	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	360	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	372	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	391	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	395	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	32003	533	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	652	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	1520	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32003	1550	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32005	AP16110186.01	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	32005	AP38291538	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32007	AP14420669.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32007	AP14420878.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32007	AP32730966	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32007	AP92240867.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32011	AP14420138.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32011	AP32730964.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32013	AP10410292.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32013	AP16111375	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32015	AP49111057	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32017	AP24110775.01	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	32017	AP48131120.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32017	AP48131121.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32019	AP14990504.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32019	AP16110196.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32019	AP16111271	SO2	3	1	1

CONTROL RICE SO2 2014cs_05b	32023	AP10410444.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP10410551.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP10410661.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP14990924.02	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP16110084	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP16110519.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP49111058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP91990573.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP97110549.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32023	AP97110785	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	32029	AP14421077	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32033	AP10210373.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32033	AP16110538	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32033	AP16110835.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32033	AP32951065.01	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32510	AP14421184	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32510	AP16110982	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	32510	AP49111056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33003	3300300019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33007	3300700010	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33009	3300900003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33009	3300900020	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33009	3300900021	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33009	3300900026	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33011	3301100034	SO2	7	4	4
CONTROL RICE SO2 2014cs_05b	33011	3301100070	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33011	3301100072	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33011	3301100110	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33015	3301500004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33015	3301500041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33017	3301700003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33017	3301700009	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	33019	3301900031	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34001	70491	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34001	70496	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34001	70502	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34001	70508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34001	70539	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34003	122	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45163	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	34005	45198	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45835	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45897	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45924	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45949	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34005	45954	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	34005	45978	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	34005	45979	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	34007	51595	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34009	73241	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34011	75478	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34011	75499	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34011	75506	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34013	5392	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34013	5393	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34013	7524	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34013	7736	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34013	8022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34015	55758	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34015	55781	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34015	55796	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34015	55798	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34015	55825	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34017	10202	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34017	12070	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	34017	12517	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34019	80293	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34019	80368	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61051	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61053	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61088	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34021	61096	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34023	15597	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34023	17901	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34023	17913	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34023	17994	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34023	18050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34025	21138	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34025	21140	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34025	21351	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34027	25165	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	34027	26173	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34027	26177	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34027	26215	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34027	26218	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34027	26233	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34029	78080	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	34029	78897	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34029	78909	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34029	78910	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34031	31768	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	34033	65482	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	34033	65499	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34035	35054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34035	35832	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34035	35886	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34035	35897	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34035	36066	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41682	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41712	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41724	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41767	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41785	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41803	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41814	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34039	41959	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	34041	85003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	52	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	56	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	141	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	144	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35001	922	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35005	350050031	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	35005	350050080	SO2	19	10	10
CONTROL RICE SO2 2014cs_05b	35015	350150194	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35017	350170002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35019	350190003	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	35019	350190004	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	35039	350390085	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	35039	350390101	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35045	350450179	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35053	350530005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	35057	350570003	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	35057	350570005	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	36093	4422400001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37009	3700900061	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37015	3701500044	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37017	3701700055	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	37019	3701900054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37021	773	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37023	3702300008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37023	3702300178	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37025	3702500136	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37035	3703500073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37035	3703500519	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	37035	3703500520	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37037	3703700015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37041	3704100080	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37045	3704500051	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37049	3704900019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37051	3705100099	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37051	3705100102	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	37051	3705100206	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37057	3705700324	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37057	3705700339	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37057	3705700340	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37061	3706100014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300055	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300143	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300144	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300154	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300158	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300262	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300274	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300289	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300295	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300300	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300336	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300341	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37063	3706300342	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37065	3706500164	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37065	3706500169	SO2	5	3	2
CONTROL RICE SO2 2014cs_05b	37067	201	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37067	339	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37067	405	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37067	745	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37069	3706900071	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37069	3706900074	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37071	3707100039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37071	3707100128	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37071	3707100314	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37071	3707100315	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37071	3707100316	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37079	3707900010	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708100132	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708100863	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708100923	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37081	3708101018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708101022	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708101116	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37081	3708101142	SO2	1	1	1

CONTROL RICE SO2 2014cs_05b	37081	3708101143	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37081	3708101148	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37089	3708900150	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37097	3709700257	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37097	3709700264	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37101	3710100156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37107	3710700173	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	37111	3711100179	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	20	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	34	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	38	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	41	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	132	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	176	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	201	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	215	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	222	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	269	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	280	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37119	284	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	289	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37119	506	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	568	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	37119	590	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	595	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	626	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	668	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	678	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	710	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	733	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37119	740	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37119	746	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	764	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	785	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	789	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	872	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	903	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	936	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	937	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	939	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119 C082		SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37119 R082		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119 R112		SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119 R148		SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	37119	R314	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	R334	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	37119	R385	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	R386	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	R387	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	R389	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37119	R390	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37123	3712300058	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37125	3712500062	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37125	3712500080	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37125	3712500081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37127	3712700232	SO2	8	4	4
CONTROL RICE SO2 2014cs_05b	37127	3712700288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37129	3712900049	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37131	3713100016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37133	3713300011	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37135	3713500043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37139	3713900003	SO2	10	5	5
CONTROL RICE SO2 2014cs_05b	37139	3713900076	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37145	3714500061	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37151	3715100133	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37151	3715100243	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37153	3715300051	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37155	3715500083	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37157	3715700015	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37159	3715900060	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37159	3715900166	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37165	3716500027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37169	3716900004	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37171	3717100006	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37171	3717100157	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37179	3717900019	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37179	3717900023	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	37179	3717900185	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37181	3718100103	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300290	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300333	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300472	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300480	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300500	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300595	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300596	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	37183	3718300617	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300621	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300632	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300633	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37183	3718300634	SO2	1	0	0

CONTROL RICE SO2 2014cs_05b	37183	3718300637	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	37183	3718300722	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37189	3718900003	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37189	3718900077	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	37189	3718900117	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37191	3719100255	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37193	3719300005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37193	3719300154	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37195	3719500001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37195	3719500043	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	37195	3719500161	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	38073	286	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	39035	1318001169	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39035	1318202137	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39035	1318270383	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39037	819070134	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39057	829700441	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39061	1431070849	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39061	1431092049	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	39085	243150025	SO2	9	4	4
CONTROL RICE SO2 2014cs_05b	39093	247030471	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39093	247100320	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39095	448010247	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39095	448020007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39099	250070850	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39101	351000051	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39113	857040180	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39119	660010101	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39123	362010118	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39131	666000000	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39131	666000003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39149	575000174	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39151	1576181541	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	39159	180000156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39167	684000212	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39167	684010011	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39167	684020008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39173	387000259	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	39173	487010012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40047	635	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40049	1508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40053	902	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40071	1772	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40071	314	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40077	46	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40087	3694	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40089	1733	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	40089	1734	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40089	5551	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40101	643	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40109	1518	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	40109	371	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40109	4240	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40113	1390	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40139	2292	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	40143	1453	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	40143	1636	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	40143	3594	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42001	420010557	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300022	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300027	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300032	SO2	5	3	3
CONTROL RICE SO2 2014cs_05b	42003	4200300065	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300079	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300094	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	42003	4200300118	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300121	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300163	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300164	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300165	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300183	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300222	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300255	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300259	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300283	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	42003	4200300308	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300311	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300316	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300335	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300342	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300705	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300755	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200300802	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42003	4200301032	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42005	420050068	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	42005	420050130	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	42011	420110097	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42011	420110105	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42011	420110365	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42011	420110427	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42015	420150090	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	42015	420150776	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42017	420170221	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42017	420170307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42017	420170330	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42017	420170570	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42017	420170865	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42019	420190026	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42027	420270002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290049	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290108	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290119	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420290796	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420291019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420292020	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42029	420292028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42035	420350014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42035	420350918	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42035	420350921	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42041	420410329	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42041	420410737	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450023	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450125	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450226	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450623	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450903	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450948	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420450966	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42045	420451042	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42049	420490009	SO2	24	12	12
CONTROL RICE SO2 2014cs_05b	42049	420490026	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42049	420490153	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42049	420490877	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42069	420690533	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42071	420710080	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42071	420710317	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42071	420710754	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770065	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770562	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770565	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770589	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42077	420770671	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	42081	420810821	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42081	420810979	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42081	420810980	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42085	420850020	SO2	48	24	24
CONTROL RICE SO2 2014cs_05b	42089	420890539	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910034	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	42091	420910093	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910112	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910120	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910158	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910195	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910240	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910310	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	42091	420910436	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910490	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910529	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910592	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910605	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910660	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910859	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910871	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420910886	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42091	420912002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42095	420950012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42095	420950158	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42097	420970030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42097	420970039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210102065	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210103217	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210103489	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210104921	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108021	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108023	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108031	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108034	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108037	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108053	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108054	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108069	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108576	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108912	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210108927	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210109039	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	42101	4210109519	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210109703	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210109705	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42101	4210109724	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42111	421110091	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42119	421190008	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42129	421290029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42129	421290073	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42129	421290176	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42129	421290189	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42133	421330019	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	42133	421330038	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42133	421330040	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	42133	421330307	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44001	AIR3275	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44003	AIR3250	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44003	AIR3867	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44003	AIR684	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44003	AIR822	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44005	AIR3274	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1322	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1426	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1514	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1518	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR1858	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR2394	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3269	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3280	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3282	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3617	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3864	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR3919	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR936	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44007	AIR964	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44009	AIR1400	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44009	AIR1584	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44009	AIR3052	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	44009	AIR3717	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	45007	0200-0014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45007	9900-0377	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	45013	0360-0002	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45013	0360-0004	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	45013	0360-0005	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45013	0360-0044	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45013	0360-0050	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45015	0420-0014	SO2	5	3	3

CONTROL RICE SO2 2014cs_05b	45015	0420-0029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45015	0420-0033	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45015	0420-0056	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45015	0420-0071	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45015	0420-0072	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	45017	0460-0029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0019	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0024	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0046	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0236	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0242	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45019	0560-0327	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45023	0640-0018	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45023	0640-0035	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45023	0640-0040	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45025	9900-0343	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	45031	0820-0014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45033	0880-0007	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	45039	1000-0012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45041	9900-0389	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45045	1200-0139	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45045	1200-0145	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45045	1200-0231	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45045	1200-0245	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	45045	1200-0334	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45047	1240-0028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45057	1460-0003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45057	1460-0041	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45061	1540-0029	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45063	1560-0055	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45063	1560-0086	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45077	1880-0007	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45077	1880-0062	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45083	2060-0022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45083	2060-0430	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45089	2320-0014	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	45091	2440-0070	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47009	36	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700025	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700039	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700042	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700081	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700268	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	47037	4703700272	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700275	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47037	4703700295	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47065	4150	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	47105	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47141	35	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	47157	664	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	47157	819	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	47183	14	SO2	18	17	1
CONTROL RICE SO2 2014cs_05b	48001	34	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48003	44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48003	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48015	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48027	46	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48029	14	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48029	197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48029	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48029	36	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48029	41	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48029	624	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48029	63	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48029	78	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48037	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48037	6	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	48039	10	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48039	131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	139	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	14	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	48039	145	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	33	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	39	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	41	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	48	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48039	9	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48049	8	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48065	11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	106	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	17	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48071	28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	37	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48071	85	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48103	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48103	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48113	223	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	48113	25	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48113	28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48113	731	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	48113	819	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48113	850	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48121	289	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48121	292	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48131	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48135	100	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48135	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48139	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48139	22	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	48139	56	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48139	59	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48141	33	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48141	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48157	17	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48161	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	1	SO2	7	3	3
CONTROL RICE SO2 2014cs_05b	48167	122	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	148	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48167	78	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	48181	27	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48181	56	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48181	65	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48187	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48199	12	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48199	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	110	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	117	SO2	1	1	0
CONTROL RICE SO2 2014cs_05b	48201	1235	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	124	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1275	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1296	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1349	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1363	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	48201	1369	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1384	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1439	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1467	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1486	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1487	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1527	SO2	1	0	0

CONTROL RICE SO2 2014cs_05b	48201	1528	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1552	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1557	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1558	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1560	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48201	1563	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1603	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	1604	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	172	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	178	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	18	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	187	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	192	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	257	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	27	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48201	273	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	28	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	282	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48201	31	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	312	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	319	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	320	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	371	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	39	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	40	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	417	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	48201	48	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	484	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	51	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	53	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	54	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	55	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	48201	76	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48201	826	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48203	19	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48203	44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48203	81	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48209	15	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48211	13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48213	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48221	690	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48241	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	105	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	118	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	126	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	48245	16	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	162	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	48245	165	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	177	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48245	182	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	34	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48245	57	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	716	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	8	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	82	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48245	97	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48251	34	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48257	680	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48291	26	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48291	44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48321	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48321	38	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48321	57	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48329	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48331	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48339	41	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48339	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48349	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48349	27	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48351	11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48355	110	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48355	17	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48355	20	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	48355	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48355	89	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	48357	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48361	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48361	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48361	244	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48361	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48361	58	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48365	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48379	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48401	37	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48409	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48409	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48409	44	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48423	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48423	42	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	48439	14	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	213	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	287	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	487	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	50	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	584	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48439	61	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48453	25	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48453	55	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48453	72	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	48469	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48469	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48485	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48485	15	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	48501	11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49001	12310	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49003	10008	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	49003	10009	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49003	10028	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49003	10041	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49003	11284	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49003	12437	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49005	11841	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49005	12308	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49005	12518	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49007	10096	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	49007	10102	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49007	10107	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	49011	10121	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49011	10124	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49011	10129	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49011	10156	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49011	10184	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	49019	10253	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49023	10303	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	49027	10311	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49027	10313	SO2	7	4	4
CONTROL RICE SO2 2014cs_05b	49029	10007	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	49035	10119	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10337	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49035	10346	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10407	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10414	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49035	10423	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49035	10450	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10461	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	49035	10485	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10508	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	10569	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	11277	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	11362	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	49035	11557	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	49035	11599	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	11664	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	49035	11768	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	49035	11955	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	12088	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	12108	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	12109	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	12288	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49035	12298	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49045	10706	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49045	10716	SO2	10	5	5
CONTROL RICE SO2 2014cs_05b	49047	10749	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49049	10790	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49049	10794	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49049	10814	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	49049	10841	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49049	11805	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	49049	11975	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49053	11979	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49053	12188	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	49057	10917	SO2	6	3	3
CONTROL RICE SO2 2014cs_05b	49057	10922	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	49057	11840	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	50005	688	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	50017	378	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51001	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51001	5	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51005	24	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51013	9	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51013	10	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51015	87	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51017	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51021	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51041	15	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51041	114	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51047	44	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	51053	87	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	51059	22	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	56	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	277	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	281	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	51059	386	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	421	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	723	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51059	733	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51075	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51075	18	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51085	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51085	69	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	51087	114	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51087	188	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51087	210	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51095	8	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51099	1	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	51105	41	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51107	134	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51109	50	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51121	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51143	123	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51149	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51153	10	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51153	143	SO2	3	2	2
CONTROL RICE SO2 2014cs_05b	51153	812	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51159	11	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51159	18	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	51163	81345	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51165	69	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51169	60	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	51171	13	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51175	19	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51177	41022	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51179	20	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51197	74	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51199	2	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	51550	16	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51550	190	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51640	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51650	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51650	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51660	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51670	26	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51683	131	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51700	2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51700	13	SO2	9	5	5
CONTROL RICE SO2 2014cs_05b	51700	68	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51710	6	SO2	3	1	1
CONTROL RICE SO2 2014cs_05b	51710	92	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51710	194	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	51710	196	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51710	197	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51730	1	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51730	84	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51740	6	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51740	7	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51740	12	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	51740	78	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51760	87	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51760	410	SO2	7	4	3
CONTROL RICE SO2 2014cs_05b	51800	91	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51810	4	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51810	5	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51810	6	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51810	13	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	51810	105	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	51810	117	SO2	4	2	2
CONTROL RICE SO2 2014cs_05b	51830	30	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	53033	11656	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	53041	46	SO2	10	5	5
CONTROL RICE SO2 2014cs_05b	53053	12593	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	54003	5400300012	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54007	5400700016	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54029	5402900017	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54039	5403900011	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	54039	5403900036	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54073	5407300003	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54079	5407900072	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54091	5409100002	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	54095	5409500001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	54097	5409700001	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55003	802068410	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55005	603058610	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	305005360	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405033200	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405038480	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405039030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405039250	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405066090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55009	405096230	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55015	408022450	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55017	609000370	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55017	609042610	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55019	610060330	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55021	111071180	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55023	612037470	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55025	113015980	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	55025	113119820	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55025	113125320	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55025	113180430	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55025	113241150	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55025	113308470	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55025	113345650	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55027	114012030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55033	617049840	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55035	618026970	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55039	420038960	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55039	420045560	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55039	420058870	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55043	122027730	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55055	114070660	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55055	128067610	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55055	128105230	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55057	729011580	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55057	729074170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230009450	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230015500	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230052240	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230061150	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230089090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55059	230094590	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55063	332002990	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55063	632024030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55063	632027990	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55063	632028210	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55063	632104440	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55071	436041870	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55073	737003410	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55073	737011110	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55073	737014520	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55075	443048980	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241005600	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241008130	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241024190	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241024300	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241025070	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241047730	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241095910	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241168180	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241499170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55079	241960400	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55081	642024900	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55081	642028970	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55083	443097490	SO2	0	0	0

CONTROL RICE SO2 2014cs_05b	55085		744008540	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55085		744103250	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55087		445019080	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55087		445032720	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55087		445044380	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55087		445119400	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55089		246004000	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55089		246114880	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55097		750008930	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252004170	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252004280	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252005930	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252007140	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252012090	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55101		252194140	SO2	1	0	0
CONTROL RICE SO2 2014cs_05b	55101		252236380	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55105		154008030	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55105		154009130	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55105		154009240	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55105		154099880	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55107		855040230	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55111		157007620	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55117		460036390	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55117		460037820	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55117		460038700	SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	55117		460101620	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55117		460104370	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55121		662029060	SO2	1	1	1
CONTROL RICE SO2 2014cs_05b	55131		367003780	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268008730	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268014670	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268171310	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268255790	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268289450	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268376900	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268457970	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55133		268463800	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55139		371000740	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55139		471006470	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55139		471035510	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55139		471041120	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	55141		772010140	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	88405		2	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	88405		3	SO2	0	0	0
CONTROL RICE SO2 2014cs_05b	88615	R-12		SO2	2	1	1
CONTROL RICE SO2 2014cs_05b	88715		1	SO2	12	6	6
CONTROL RICE SO2 2014cs_05b	88715		2	SO2	2	1	1

CONTROL St Gobain and LaFarge	17127	127855AAA	CO	110	0	110
CONTROL St Gobain and LaFarge	17127	127855AAA	NOX	3715	194	3521
CONTROL St Gobain and LaFarge	17127	127855AAA	PM10	14	0	14
CONTROL St Gobain and LaFarge	17127	127855AAA	PM2_5	4	0	4
CONTROL St Gobain and LaFarge	17127	127855AAA	SO2	285	0	285
CONTROL St Gobain and LaFarge	17127	127855AAA	VOC	6	0	6
CONTROL St Gobain and LaFarge	18075	4	NOX	182	27	155
CONTROL St Gobain and LaFarge	18075	4	PM10	136	1	135
CONTROL St Gobain and LaFarge	18075	4	PM2_5	130	7	124
CONTROL St Gobain and LaFarge	18075	4	SO2	360	54	306
CONTROL St Gobain and LaFarge	20205	7022	NOX	644	322	322
CONTROL St Gobain and LaFarge	20205	7022	SO2	454	136	318
CONTROL St Gobain and LaFarge	22061	17200002	NOX	780	234	546
CONTROL St Gobain and LaFarge	25027	1200856	NOX	162	24	138
CONTROL St Gobain and LaFarge	26007	B1477	NOX	9683	4841	4841
CONTROL St Gobain and LaFarge	26007	B1477	SO2	16576	2115	14461
CONTROL St Gobain and LaFarge	29095	30	NOX	1050	743	306
CONTROL St Gobain and LaFarge	29099	68	NOX	179	27	152
CONTROL St Gobain and LaFarge	29099	68	PM10	70	1	69
CONTROL St Gobain and LaFarge	29099	68	PM2_5	35	2	33
CONTROL St Gobain and LaFarge	29099	68	SO2	245	37	208
CONTROL St Gobain and LaFarge	37181	3718100069	NOX	373	112	261
CONTROL St Gobain and LaFarge	37195	3719500155	NOX	150	23	128
CONTROL St Gobain and LaFarge	39125	363000002	NOX	388	194	194
CONTROL St Gobain and LaFarge	40131	166	NOX	968	484	484
CONTROL St Gobain and LaFarge	42077	420770019	NOX	1101	550	550
CONTROL St Gobain and LaFarge	42083	420830006	NOX	286	86	200
CONTROL St Gobain and LaFarge	48139	3	NOX	323	48	275
CONTROL St Gobain and LaFarge	48139	3	PM10	52	1	52
CONTROL St Gobain and LaFarge	48139	3	PM2_5	52	3	50
CONTROL St Gobain and LaFarge	48139	3	SO2	177	27	151
CONTROL St Gobain and LaFarge	53033	11656	NOX	23	7	16
CONTROL St Gobain and LaFarge	53033	14046	NOX	2251	1125	1125
CONTROL St Gobain and LaFarge	53033	14046	SO2	771	231	540
CONTROL SULF rules: ME and NY	23001	2300100004	SO2	4	1	4
CONTROL SULF rules: ME and NY	23001	2300100016	SO2	24	4	20
CONTROL SULF rules: ME and NY	23001	2300100021	SO2	1	0	1
CONTROL SULF rules: ME and NY	23001	2300100027	SO2	0	0	0
CONTROL SULF rules: ME and NY	23001	2300100070	SO2	0	0	0
CONTROL SULF rules: ME and NY	23001	2300100083	SO2	0	0	0
CONTROL SULF rules: ME and NY	23001	2300100084	SO2	0	0	0
CONTROL SULF rules: ME and NY	23001	2300100087	SO2	0	0	0
CONTROL SULF rules: ME and NY	23001	2300100092	SO2	1	0	0
CONTROL SULF rules: ME and NY	23001	2300100682	SO2	2	0	1
CONTROL SULF rules: ME and NY	23003	2300300004	SO2	6	1	5
CONTROL SULF rules: ME and NY	23003	2300300010	SO2	0	0	0
CONTROL SULF rules: ME and NY	23003	2300300011	SO2	0	0	0

CONTROL SULF rules:	ME and NY	23003	2300300014	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300017	SO2	2	0	1
CONTROL SULF rules:	ME and NY	23003	2300300024	SO2	9	2	8
CONTROL SULF rules:	ME and NY	23003	2300300026	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300027	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300032	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300033	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300036	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300037	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300040	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300048	SO2	4	1	3
CONTROL SULF rules:	ME and NY	23003	2300300050	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300051	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300062	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300063	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23003	2300300070	SO2	2	0	2
CONTROL SULF rules:	ME and NY	23003	2300300071	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23003	2300300072	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300076	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23003	2300300078	SO2	4	1	3
CONTROL SULF rules:	ME and NY	23003	2300300079	SO2	2	0	2
CONTROL SULF rules:	ME and NY	23003	2300300080	SO2	5	1	5
CONTROL SULF rules:	ME and NY	23005	2300500004	SO2	1	0	0
CONTROL SULF rules:	ME and NY	23005	2300500009	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500029	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23005	2300500046	SO2	9	1	7
CONTROL SULF rules:	ME and NY	23005	2300500053	SO2	6	1	5
CONTROL SULF rules:	ME and NY	23005	2300500067	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500087	SO2	25	4	21
CONTROL SULF rules:	ME and NY	23005	2300500089	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500098	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500103	SO2	4	1	3
CONTROL SULF rules:	ME and NY	23005	2300500120	SO2	11	2	10
CONTROL SULF rules:	ME and NY	23005	2300500123	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500131	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500138	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500142	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500145	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500151	SO2	3	0	2
CONTROL SULF rules:	ME and NY	23005	2300500191	SO2	13	2	11
CONTROL SULF rules:	ME and NY	23005	2300500194	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500197	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23005	2300500201	SO2	6	1	5
CONTROL SULF rules:	ME and NY	23005	2300500275	SO2	4	1	3
CONTROL SULF rules:	ME and NY	23005	2300501370	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23007	2300700007	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23007	2300700021	SO2	31	5	26

CONTROL SULF rules:	ME and NY	23007	2300700023	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23007	2300700034	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23007	2300700036	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23007	2300700037	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23007	2300700038	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23009	2300900001	SO2	28	5	24
CONTROL SULF rules:	ME and NY	23009	2300900004	SO2	7	1	6
CONTROL SULF rules:	ME and NY	23009	2300900015	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23009	2300900029	SO2	2	0	2
CONTROL SULF rules:	ME and NY	23009	2300900032	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23011	2301100003	SO2	16	3	13
CONTROL SULF rules:	ME and NY	23011	2301100004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23011	2301100033	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23011	2301100034	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23011	2301100036	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23011	2301100037	SO2	2	0	1
CONTROL SULF rules:	ME and NY	23011	2301100039	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23011	2301100069	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23011	2301100075	SO2	3	1	3
CONTROL SULF rules:	ME and NY	23013	2301300009	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23013	2301300028	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23013	2301300035	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23013	2301300036	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23013	2301300038	SO2	6	1	5
CONTROL SULF rules:	ME and NY	23017	2301700004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700009	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700038	SO2	6	1	5
CONTROL SULF rules:	ME and NY	23017	2301700045	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700046	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700055	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700056	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23017	2301700058	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900002	SO2	3	1	3
CONTROL SULF rules:	ME and NY	23019	2301900003	SO2	3	1	3
CONTROL SULF rules:	ME and NY	23019	2301900023	SO2	19	3	16
CONTROL SULF rules:	ME and NY	23019	2301900028	SO2	3	1	3
CONTROL SULF rules:	ME and NY	23019	2301900030	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23019	2301900052	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900055	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900056	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900058	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900064	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23019	2301900084	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900085	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900086	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900092	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23019	2301900102	SO2	5	1	4

CONTROL SULF rules:	ME and NY	23019	2301900104	SO2	2	0	2
CONTROL SULF rules:	ME and NY	23019	2301900105	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900106	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900114	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900117	SO2	20	3	16
CONTROL SULF rules:	ME and NY	23019	2301900121	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900122	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23019	2301900126	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23019	2301901041	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23021	2302100005	SO2	1	0	0
CONTROL SULF rules:	ME and NY	23021	2302100006	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23021	2302100014	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23021	2302100016	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23021	2302100019	SO2	15	2	12
CONTROL SULF rules:	ME and NY	23023	2302300004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23023	2302300011	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23025	2302500002	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23025	2302500027	SO2	8	1	6
CONTROL SULF rules:	ME and NY	23025	2302500032	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23025	2302500037	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23025	2302500040	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23025	2302500043	SO2	9	2	8
CONTROL SULF rules:	ME and NY	23025	2302500044	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23025	2302500045	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23027	2302700005	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23027	2302700021	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23027	2302700035	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23027	2302700037	SO2	3	1	3
CONTROL SULF rules:	ME and NY	23029	2302900003	SO2	1	0	0
CONTROL SULF rules:	ME and NY	23029	2302900023	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23029	2302900025	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100001	SO2	5	1	4
CONTROL SULF rules:	ME and NY	23031	2303100013	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100020	SO2	4	1	3
CONTROL SULF rules:	ME and NY	23031	2303100025	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100029	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100041	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100046	SO2	2	0	2
CONTROL SULF rules:	ME and NY	23031	2303100053	SO2	11	2	9
CONTROL SULF rules:	ME and NY	23031	2303100067	SO2	0	0	0
CONTROL SULF rules:	ME and NY	23031	2303100071	SO2	1	0	1
CONTROL SULF rules:	ME and NY	23031	2303100087	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36001	4010100112	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36001	4010100122	SO2	40	0	39
CONTROL SULF rules:	ME and NY	36001	4010100153	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36001	4012200007	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36001	4012200027	SO2	0	0	0

CONTROL SULF rules:	ME and NY	36001	4012200078	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36001	4012400001	SO2	4	0	4
CONTROL SULF rules:	ME and NY	36001	4012600160	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36005	2600200055	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36005	2600200105	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36005	2600500011	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36005	2600500115	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36005	2600500125	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36005	2600500133	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36005	2600500148	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36005	2600500179	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36005	2600700140	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36005	2600700259	SO2	6	0	6
CONTROL SULF rules:	ME and NY	36007	7034600032	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36009	9041200042	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36011	7055200004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36013	9060300001	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36013	9062200003	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36017	7082200007	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36017	7083000037	SO2	4	0	4
CONTROL SULF rules:	ME and NY	36017	7084200017	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36019	5092800017	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36019	5094600049	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36021	4103800009	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36025	4123000019	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36025	4125000018	SO2	12	0	12
CONTROL SULF rules:	ME and NY	36027	3132800025	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36029	9140200565	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36029	9140200573	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36029	9146400090	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36029	9146400132	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36029	9146400153	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36029	9146400164	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36031	5154800008	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36033	5163400022	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36035	5172800005	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36039	4192200055	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36039	4192600001	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36039	4192600021	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36045	6221800017	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36045	6225200007	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36045	6226000018	SO2	81	0	81
CONTROL SULF rules:	ME and NY	36045	6226000024	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610100042	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610100163	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610100373	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610100381	SO2	0	0	0

CONTROL SULF rules:	ME and NY	36047	2610200005	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36047	2610200103	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610300077	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610300158	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610400015	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610400132	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610400174	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610400249	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610400255	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610401298	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610500190	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610500250	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610500262	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610500301	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36047	2610700079	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36049	6233800012	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36051	8242600012	SO2	10	0	10
CONTROL SULF rules:	ME and NY	36055	8261400205	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36055	8261400709	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36055	8261400795	SO2	5	0	5
CONTROL SULF rules:	ME and NY	36055	8269900059	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36059	1282000358	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282000435	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282000457	SO2	5	0	5
CONTROL SULF rules:	ME and NY	36059	1282000652	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282000653	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282000947	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282001104	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282001549	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36059	1282001727	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36059	1282004508	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1282400258	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36059	1282400388	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36059	1289900011	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36061	2620100004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620100005	SO2	11	0	11
CONTROL SULF rules:	ME and NY	36061	2620200007	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620200044	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620201677	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620300001	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620300005	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36061	2620300017	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620400058	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620400064	SO2	13	0	13
CONTROL SULF rules:	ME and NY	36061	2620400118	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620400127	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620500084	SO2	0	0	0

CONTROL SULF rules:	ME and NY	36061	2620500088	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36061	2620500182	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36063	9290900018	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36063	9290900107	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36063	9291100030	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36063	9291200059	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36063	9292400016	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36065	6301300103	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36065	6302000024	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36067	7312600093	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36067	7313600002	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36067	7314200028	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36067	7315600030	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36069	8320500041	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36069	8322400108	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3333000002	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3333000037	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3333600022	SO2	6	0	6
CONTROL SULF rules:	ME and NY	36071	3334800082	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3334800087	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3334800197	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3335200145	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36071	3335800045	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36075	7354200024	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36075	7355600040	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36075	7355800001	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36075	7355800013	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630100005	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630200012	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630400404	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36081	2630401378	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630500005	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630600067	SO2	6	0	6
CONTROL SULF rules:	ME and NY	36081	2630600071	SO2	7	0	7
CONTROL SULF rules:	ME and NY	36081	2630700242	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630700290	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36081	2630700339	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36081	2630700391	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36081	2630800513	SO2	7	0	7
CONTROL SULF rules:	ME and NY	36083	4381400003	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36083	4381400005	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36083	4381400016	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36085	2640300031	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36085	2640500073	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36085	2649900029	SO2	5	0	5
CONTROL SULF rules:	ME and NY	36087	3392400025	SO2	14	0	14
CONTROL SULF rules:	ME and NY	36087	3392400035	SO2	0	0	0

CONTROL SULF rules:	ME and NY	36087	3392600041	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36087	3392800030	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36089	6401200053	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36089	6403000002	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36089	6405800004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36089	6405800024	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36091	5412600028	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36091	5414400031	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36093	4421500054	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36093	4422400001	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36093	4422800056	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36093	4422800076	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36101	8467400004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472000097	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472000343	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472000355	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36103	1472000777	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36103	1472003061	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472200030	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36103	1472200032	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36103	1472200557	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472200574	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472204133	SO2	8	0	7
CONTROL SULF rules:	ME and NY	36103	1472600176	SO2	5	0	5
CONTROL SULF rules:	ME and NY	36103	1472800185	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472800618	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1472801128	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36103	1472801480	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36103	1473000023	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36103	1473600387	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36105	3484600079	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36109	7500700030	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36111	3513800024	SO2	7	0	7
CONTROL SULF rules:	ME and NY	36111	3514800070	SO2	6	0	6
CONTROL SULF rules:	ME and NY	36111	3514800084	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36111	3515200100	SO2	3	0	3
CONTROL SULF rules:	ME and NY	36111	3515400153	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36111	3515600095	SO2	8	0	8
CONTROL SULF rules:	ME and NY	36113	5520500013	SO2	1	0	1
CONTROL SULF rules:	ME and NY	36115	5532600004	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36115	5532800010	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36115	5533000015	SO2	8	0	8
CONTROL SULF rules:	ME and NY	36115	5533200025	SO2	2	0	2
CONTROL SULF rules:	ME and NY	36115	5533400006	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36119	3550800088	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36119	3550800247	SO2	0	0	0
CONTROL SULF rules:	ME and NY	36119	3551200031	SO2	0	0	0

CONTROL SULF rules: ME and NY	36119	3551800222	SO2	0	0	0
CONTROL SULF rules: ME and NY	36119	3551800342	SO2	1	0	1
CONTROL SULF rules: ME and NY	36119	3552000007	SO2	1	0	1
CONTROL SULF rules: ME and NY	36119	3552200087	SO2	1	0	1
CONTROL SULF rules: ME and NY	36119	3553400157	SO2	0	0	0
CONTROL SULF rules: ME and NY	36119	3553400189	SO2	7	0	7
CONTROL SULF rules: ME and NY	36119	3555200019	SO2	0	0	0
CONTROL SULF rules: ME and NY	36119	3555400036	SO2	0	0	0
CONTROL SULF rules: ME and NY	36121	9563200007	SO2	0	0	0
CONTROL TR1 Final consent decre	1125	7	NOX	306	110	196
CONTROL TR1 Final consent decre	6013	7130311661	SO2	240	12	228
CONTROL TR1 Final consent decre	6037	1.91026E+11	SO2	392	20	372
CONTROL TR1 Final consent decre	18089	242	SO2	396	20	376
CONTROL TR1 Final consent decre	20015	4	CO	1238	743	495
CONTROL TR1 Final consent decre	20015	4	NOX	2860	1001	1859
CONTROL TR1 Final consent decre	20015	4	PM10	541	76	466
CONTROL TR1 Final consent decre	20015	4	PM2_5	541	76	466
CONTROL TR1 Final consent decre	20015	4	SO2	2064	330	1734
CONTROL TR1 Final consent decre	21089	1	SO2	2268	249	2018
CONTROL TR1 Final consent decre	22005	1800007	SO2	9517	1047	8470
CONTROL TR1 Final consent decre	22017	5000003	SO2	414	199	215
CONTROL TR1 Final consent decre	22033	8400033	SO2	7920	396	7524
CONTROL TR1 Final consent decre	22087	25000001	NOX	110	88	22
CONTROL TR1 Final consent decre	22087	25000001	SO2	800	352	448
CONTROL TR1 Final consent decre	22093	25600004	SO2	8536	1280	7256
CONTROL TR1 Final consent decre	26101	B5552	CO	34	32	2
CONTROL TR1 Final consent decre	26101	B5552	NOX	20	0	20
CONTROL TR1 Final consent decre	26101	B5589	CO	58	54	4
CONTROL TR1 Final consent decre	26101	B5589	NOX	34	0	34
CONTROL TR1 Final consent decre	26101	B6013	SO2	230	0	230
CONTROL TR1 Final consent decre	28067	2806700064	NOX	27	10	17
CONTROL TR1 Final consent decre	39003	302000001	SO2	883	44	839
CONTROL TR1 Final consent decre	39003	302020012	NOX	1581	870	711
CONTROL TR1 Final consent decre	39003	302020012	SO2	3206	1795	1411
CONTROL TR1 Final consent decre	39061	1431350817	SO2	2228	290	1938
CONTROL TR1 Final consent decre	40143	1458	NOX	1593	1020	574
CONTROL TR1 Final consent decre	40143	1458	SO2	3556	1849	1707
CONTROL TR1 Final consent decre	47065	2730	NOX	384	292	92
CONTROL TR1 Final consent decre	47065	2730	SO2	1288	876	412
CONTROL TR1 Final consent decre	47157	101	NOX	571	314	257
CONTROL TR1 Final consent decre	47157	101	SO2	70	39	31
CONTROL TR1 Final consent decre	48201	37	SO2	9686	484	9202
CONTROL TR1 Final consent decre	48201	38	SO2	282	14	268
CONTROL TR1 Final consent decre	48201	417	VOC	32	6	26
CONTROL TR1 Final consent decre	48245	10	SO2	711	377	334
CONTROL TR1 Final consent decre	48245	37	CO	386	266	120
CONTROL TR1 Final consent decre	48245	37	NOX	798	615	184

CONTROL TR1 Final consent decre	48245	4	NOX	1965	1081	884
CONTROL TR1 Final consent decre	48245	4	SO2	805	451	354
CONTROL TR1 Final consent decre	48245	667	NOX	47	26	21
CONTROL TR1 Final consent decre	48245	667	SO2	24	13	10
CONTROL TR1 Final consent decre	48355	17	NOX	1701	680	1021
CONTROL TR1 Final consent decre	48355	20	NOX	616	308	308
CONTROL TR1 Final consent decre	48423	1	CO	241	51	191
CONTROL TR1 Final consent decre	48423	1	SO2	911	810	100
CONTROL TR1 Final consent decre	48469	1	NOX	630	82	548
CONTROL TR1 Final consent decre	49011	10123	NOX	325	217	107
CONTROL TR1 Final consent decre	49011	10123	SO2	574	258	316
CONTROL TR1 Final consent decre	55031	816009590	NOX	73	58	15
CONTROL TR1 Final consent decre	55031	816009590	SO2	882	388	494
CONTROL TR1 Final consent decre	56021	5602100001	CO	299	180	120
CONTROL TR1 Final consent decre	56021	5602100001	NOX	392	265	127
CONTROL TR1 Final consent decre	56021	5602100001	SO2	1494	867	628
CONTROL TR1 Final consent decre	56025	5602500005	NOX	254	162	91
CONTROL TR1 Final consent decre	56025	5602500005	SO2	1081	562	519
CONTROL TR1 Final consent decre	88281	V-WR-0003-00.0	SO2	897	72	825
CONTROL TR1 Final CONTROL pac	6071	3.60518E+11	NOX	2329	1357	972
CONTROL TR1 Final CONTROL pac	10003	1000300016	NOX	2580	2225	355
CONTROL TR1 Final CONTROL pac	10003	1000300016	PM10	800	73	727
CONTROL TR1 Final CONTROL pac	10003	1000300016	PM2_5	800	73	727
CONTROL TR1 Final CONTROL pac	10003	1000300016	SO2	24355	176	24179
CONTROL TR1 Final CONTROL pac	10003	1000300087	PM10	5	3	1
CONTROL TR1 Final CONTROL pac	10003	1000300087	PM2_5	4	3	1
CONTROL TR1 Final CONTROL pac	10005	1000500004	NOX	52	10	42
CONTROL TR1 Final CONTROL pac	10005	1000500004	PM10	11	4	7
CONTROL TR1 Final CONTROL pac	10005	1000500004	PM2_5	8	3	5
CONTROL TR1 Final CONTROL pac	10005	1000500004	SO2	353	0	352
CONTROL TR1 Final CONTROL pac	13099	9900001	SO2	4421	1326	3095
CONTROL TR1 Final CONTROL pac	13127	12700003	SO2	1642	575	1067
CONTROL TR1 Final CONTROL pac	13179	17900001	NOX	187	163	24
CONTROL TR1 Final CONTROL pac	13179	17900001	PM10	15	0	15
CONTROL TR1 Final CONTROL pac	13179	17900001	PM2_5	9	0	9
CONTROL TR1 Final CONTROL pac	13179	17900001	SO2	161	0	161
CONTROL TR1 Final CONTROL pac	13305	30500001	SO2	2264	653	1611
CONTROL TR1 Final CONTROL pac	33003	3300300019	NOX	335	94	241
CONTROL TR1 Final CONTROL pac	33009	3300900026	NOX	238	59	178
CONTROL TR1 Final CONTROL pac	33019	3301900031	NOX	220	51	169
CONTROL TR1 Final CONTROL pac	36001	4012400001	NOX	5346	4039	1307
CONTROL TR1 Final CONTROL pac	36001	4012400001	SO2	14800	2443	12357
CONTROL TR1 Final CONTROL pac	48039	10	NOX	1094	747	347
CONTROL TR1 Final CONTROL pac	48039	105	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48039	106	NOX	6	5	1
CONTROL TR1 Final CONTROL pac	48039	118	NOX	137	22	115
CONTROL TR1 Final CONTROL pac	48039	12	NOX	45	19	26

CONTROL TR1 Final CONTROL pac	48039	133	NOX	7	5	2
CONTROL TR1 Final CONTROL pac	48039	14	NOX	476	121	356
CONTROL TR1 Final CONTROL pac	48039	141	NOX	7	7	0
CONTROL TR1 Final CONTROL pac	48039	145	NOX	692	561	130
CONTROL TR1 Final CONTROL pac	48039	17	NOX	372	195	178
CONTROL TR1 Final CONTROL pac	48039	2	NOX	96	70	26
CONTROL TR1 Final CONTROL pac	48039	20	NOX	87	3	84
CONTROL TR1 Final CONTROL pac	48039	25	NOX	2	1	0
CONTROL TR1 Final CONTROL pac	48039	31	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48039	33	NOX	67	33	34
CONTROL TR1 Final CONTROL pac	48039	38	NOX	5	3	1
CONTROL TR1 Final CONTROL pac	48039	39	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48039	48	NOX	446	301	144
CONTROL TR1 Final CONTROL pac	48039	674	NOX	22	19	3
CONTROL TR1 Final CONTROL pac	48039	675	NOX	22	19	3
CONTROL TR1 Final CONTROL pac	48039	676	NOX	22	19	3
CONTROL TR1 Final CONTROL pac	48039	680	NOX	1	1	0
CONTROL TR1 Final CONTROL pac	48039	9	NOX	75	51	24
CONTROL TR1 Final CONTROL pac	48039	97	NOX	12	5	7
CONTROL TR1 Final CONTROL pac	48039	99	NOX	38	10	29
CONTROL TR1 Final CONTROL pac	48071	1	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48071	10	NOX	220	29	190
CONTROL TR1 Final CONTROL pac	48071	16	NOX	37	19	18
CONTROL TR1 Final CONTROL pac	48071	17	NOX	2	0	2
CONTROL TR1 Final CONTROL pac	48071	24	NOX	38	19	19
CONTROL TR1 Final CONTROL pac	48071	32	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48071	37	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48071	4	NOX	64	29	36
CONTROL TR1 Final CONTROL pac	48071	43	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48071	49	NOX	11	0	11
CONTROL TR1 Final CONTROL pac	48071	7	NOX	312	113	199
CONTROL TR1 Final CONTROL pac	48071	85	NOX	78	50	28
CONTROL TR1 Final CONTROL pac	48071	86	NOX	3	3	0
CONTROL TR1 Final CONTROL pac	48157	17	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48157	21	NOX	8	6	2
CONTROL TR1 Final CONTROL pac	48157	214	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48157	34	NOX	9	5	4
CONTROL TR1 Final CONTROL pac	48157	85	NOX	4	1	2
CONTROL TR1 Final CONTROL pac	48157	95	NOX	18	7	11
CONTROL TR1 Final CONTROL pac	48167	10	NOX	237	17	221
CONTROL TR1 Final CONTROL pac	48167	100	NOX	2	2	0
CONTROL TR1 Final CONTROL pac	48167	132	NOX	8	5	3
CONTROL TR1 Final CONTROL pac	48167	133	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48167	148	NOX	36	27	9
CONTROL TR1 Final CONTROL pac	48167	28	NOX	15	3	12
CONTROL TR1 Final CONTROL pac	48167	3	NOX	21	10	11
CONTROL TR1 Final CONTROL pac	48167	30	NOX	7	2	4

CONTROL TR1 Final CONTROL pac	48167	49	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48167	5	NOX	560	126	434
CONTROL TR1 Final CONTROL pac	48167	7	NOX	605	220	385
CONTROL TR1 Final CONTROL pac	48167	76	NOX	2	0	1
CONTROL TR1 Final CONTROL pac	48167	78	NOX	7	4	3
CONTROL TR1 Final CONTROL pac	48167	93	NOX	142	0	142
CONTROL TR1 Final CONTROL pac	48201	106	NOX	59	17	42
CONTROL TR1 Final CONTROL pac	48201	109	NOX	31	20	10
CONTROL TR1 Final CONTROL pac	48201	1213	NOX	11	5	6
CONTROL TR1 Final CONTROL pac	48201	124	NOX	5	4	2
CONTROL TR1 Final CONTROL pac	48201	1275	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48201	1285	NOX	2	0	2
CONTROL TR1 Final CONTROL pac	48201	1289	NOX	17	5	12
CONTROL TR1 Final CONTROL pac	48201	1296	NOX	193	104	89
CONTROL TR1 Final CONTROL pac	48201	1297	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	1394	NOX	14	11	3
CONTROL TR1 Final CONTROL pac	48201	14	NOX	270	161	109
CONTROL TR1 Final CONTROL pac	48201	1413	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48201	1486	NOX	1	0	0
CONTROL TR1 Final CONTROL pac	48201	1494	NOX	6	4	2
CONTROL TR1 Final CONTROL pac	48201	15	NOX	133	9	124
CONTROL TR1 Final CONTROL pac	48201	1506	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48201	1509	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48201	1522	NOX	38	24	15
CONTROL TR1 Final CONTROL pac	48201	1546	NOX	10	2	8
CONTROL TR1 Final CONTROL pac	48201	1567	NOX	9	3	7
CONTROL TR1 Final CONTROL pac	48201	1572	NOX	9	2	7
CONTROL TR1 Final CONTROL pac	48201	1604	NOX	107	23	84
CONTROL TR1 Final CONTROL pac	48201	163	NOX	74	8	66
CONTROL TR1 Final CONTROL pac	48201	172	NOX	184	32	152
CONTROL TR1 Final CONTROL pac	48201	176	NOX	3	0	3
CONTROL TR1 Final CONTROL pac	48201	177	NOX	19	10	9
CONTROL TR1 Final CONTROL pac	48201	178	NOX	6	6	0
CONTROL TR1 Final CONTROL pac	48201	18	NOX	35	23	12
CONTROL TR1 Final CONTROL pac	48201	183	NOX	8	3	5
CONTROL TR1 Final CONTROL pac	48201	187	NOX	4	2	3
CONTROL TR1 Final CONTROL pac	48201	192	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48201	2	NOX	1	1	0
CONTROL TR1 Final CONTROL pac	48201	22	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48201	248	NOX	1	1	0
CONTROL TR1 Final CONTROL pac	48201	256	NOX	3	2	1
CONTROL TR1 Final CONTROL pac	48201	257	NOX	576	429	146
CONTROL TR1 Final CONTROL pac	48201	27	NOX	2544	1026	1518
CONTROL TR1 Final CONTROL pac	48201	273	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48201	274	NOX	1	1	0
CONTROL TR1 Final CONTROL pac	48201	28	NOX	52	16	36
CONTROL TR1 Final CONTROL pac	48201	282	NOX	2	1	1

CONTROL TR1 Final CONTROL pac	48201	290	NOX	16	9	7
CONTROL TR1 Final CONTROL pac	48201	3	NOX	2	1	1
CONTROL TR1 Final CONTROL pac	48201	304	NOX	12	6	5
CONTROL TR1 Final CONTROL pac	48201	31	NOX	1112	314	798
CONTROL TR1 Final CONTROL pac	48201	310	NOX	6	3	4
CONTROL TR1 Final CONTROL pac	48201	317	NOX	6	0	6
CONTROL TR1 Final CONTROL pac	48201	34	NOX	189	64	125
CONTROL TR1 Final CONTROL pac	48201	356	NOX	8	3	5
CONTROL TR1 Final CONTROL pac	48201	357	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	37	NOX	5	3	2
CONTROL TR1 Final CONTROL pac	48201	381	NOX	7	3	4
CONTROL TR1 Final CONTROL pac	48201	387	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48201	39	NOX	1539	606	932
CONTROL TR1 Final CONTROL pac	48201	4	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	40	NOX	754	71	683
CONTROL TR1 Final CONTROL pac	48201	406	NOX	39	19	20
CONTROL TR1 Final CONTROL pac	48201	417	NOX	345	86	258
CONTROL TR1 Final CONTROL pac	48201	422	NOX	60	18	42
CONTROL TR1 Final CONTROL pac	48201	446	NOX	9	6	2
CONTROL TR1 Final CONTROL pac	48201	477	NOX	84	34	50
CONTROL TR1 Final CONTROL pac	48201	48	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	485	NOX	5	1	4
CONTROL TR1 Final CONTROL pac	48201	496	NOX	5	0	5
CONTROL TR1 Final CONTROL pac	48201	52	NOX	2	2	0
CONTROL TR1 Final CONTROL pac	48201	53	NOX	25	19	6
CONTROL TR1 Final CONTROL pac	48201	54	NOX	1	0	0
CONTROL TR1 Final CONTROL pac	48201	549	NOX	364	30	334
CONTROL TR1 Final CONTROL pac	48201	55	NOX	586	395	191
CONTROL TR1 Final CONTROL pac	48201	6	NOX	383	93	290
CONTROL TR1 Final CONTROL pac	48201	62	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	65	NOX	615	15	600
CONTROL TR1 Final CONTROL pac	48201	653	NOX	42	36	6
CONTROL TR1 Final CONTROL pac	48201	73	NOX	86	74	12
CONTROL TR1 Final CONTROL pac	48201	75	NOX	1182	652	530
CONTROL TR1 Final CONTROL pac	48201	76	NOX	47	18	29
CONTROL TR1 Final CONTROL pac	48201	78	NOX	11	6	5
CONTROL TR1 Final CONTROL pac	48201	8	NOX	24	19	5
CONTROL TR1 Final CONTROL pac	48201	826	NOX	1	0	1
CONTROL TR1 Final CONTROL pac	48201	88	NOX	0	0	0
CONTROL TR1 Final CONTROL pac	48201	886	NOX	13	6	7
CONTROL TR1 Final CONTROL pac	48201	887	NOX	16	5	11
CONTROL TR1 Final CONTROL pac	48201	9	NOX	13	0	13
CONTROL TR1 Final CONTROL pac	48291	19	NOX	165	68	97
CONTROL TR1 Final CONTROL pac	48291	34	NOX	56	28	28
CONTROL TR1 Final CONTROL pac	48291	43	NOX	15	10	5
CONTROL TR1 Final CONTROL pac	48339	11	NOX	5	1	5
CONTROL TR1 Final CONTROL pac	48339	416	NOX	20	0	20

CONTROL TR1 Final CONTROL pac	48339		5	NOX	8	1	6
CONTROL TR1 Final CONTROL pac	48339		6	NOX	15	2	13
CONTROL TR1 Final CONTROL pac	48339		61	NOX	375	0	375
CONTROL TR1 Final CONTROL pac	48339		70	NOX	8	0	8
CONTROL TR1 Final CONTROL pac	48473		18	NOX	24	0	24
CONTROL TR1 Final CONTROL pac	48473		32	NOX	156	18	138
CONTROL TR1 Final CONTROL pac	48473		36	NOX	57	43	14
CONTROL TR1 Final CONTROL pac	51011		11	NOX	4372	696	3676
CONTROL TR1 Final CONTROL pac	51019		3	SO2	1359	219	1140
CONTROL TR1 Final CONTROL pac	51041		78	SO2	736	123	613
CONTROL TR1 Final CONTROL pac	51121		2	SO2	434	243	191
CONTROL TR1 Final CONTROL pac	51133		11	SO2	257	210	47
PROJECTION aircraft 2005cr to 2C	1001	1A9		CO	27	27	1
PROJECTION aircraft 2005cr to 2C	1001	1A9		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1001	1A9		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1001	1A9		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1001	1A9		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1001	1A9		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	1R8		CO	25	25	1
PROJECTION aircraft 2005cr to 2C	1003	1R8		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	1R8		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	1R8		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	1R8		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	1R8		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	4R4		CO	145	141	3
PROJECTION aircraft 2005cr to 2C	1003	4R4		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	4R4		PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1003	4R4		PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1003	4R4		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	4R4		VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	1003	5R4		CO	74	72	2
PROJECTION aircraft 2005cr to 2C	1003	5R4		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	5R4		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	5R4		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	5R4		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	5R4		VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	1003	JKA		CO	255	249	6
PROJECTION aircraft 2005cr to 2C	1003	JKA		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1003	JKA		PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	1003	JKA		PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	1003	JKA		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1003	JKA		VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	1005	11A		CO	5	5	0
PROJECTION aircraft 2005cr to 2C	1005	11A		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1005	11A		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1005	11A		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1005	11A		SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	1005	11A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1005	EUF	CO	148	144	4
PROJECTION aircraft 2005cr to 2C	1005	EUF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1005	EUF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1005	EUF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1005	EUF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1005	EUF	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1007	0A8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1009	20A	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	1009	20A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1009	20A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1009	20A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1009	20A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1009	20A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1013	PRN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1015	ANB	CO	141	135	6
PROJECTION aircraft 2005cr to 2C	1015	ANB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1015	ANB	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1015	ANB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1015	ANB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1015	ANB	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1017	7A3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1019	C22	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	1019	C22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1019	C22	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1019	C22	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1019	C22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1019	C22	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1021	02A	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	1021	02A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1021	02A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1021	02A	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	1021	02A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1021	02A	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	1023	09A	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	1023	09A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1023	09A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1023	09A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1023	09A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1023	09A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	3A0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1025	4R3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1027	26A	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	1027	26A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1027	26A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1027	26A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1027	26A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1027	26A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	14J	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	1031	14J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	14J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	14J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	14J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	14J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1031	EDN	CO	231	224	7
PROJECTION aircraft 2005cr to 2C	1031	EDN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1031	EDN	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	1031	EDN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	1031	EDN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1031	EDN	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	1033	MSL	CO	147	143	4
PROJECTION aircraft 2005cr to 2C	1033	MSL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1033	MSL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1033	MSL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1033	MSL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1033	MSL	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	1035	GZH	CO	908	879	29
PROJECTION aircraft 2005cr to 2C	1035	GZH	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	1035	GZH	PM10	19	19	1

PROJECTION aircraft 2005cr to 2C	1035	GZH	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	1035	GZH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1035	GZH	VOC	44	42	1
PROJECTION aircraft 2005cr to 2C	1039	0J4	CO	146	142	5
PROJECTION aircraft 2005cr to 2C	1039	0J4	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1039	0J4	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1039	0J4	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1039	0J4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1039	0J4	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	1039	79J	CO	394	382	12
PROJECTION aircraft 2005cr to 2C	1039	79J	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	1039	79J	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	1039	79J	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	1039	79J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1039	79J	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	1043	3A1	CO	114	111	3
PROJECTION aircraft 2005cr to 2C	1043	3A1	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1043	3A1	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1043	3A1	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1043	3A1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1043	3A1	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	1045	71J	CO	275	269	6
PROJECTION aircraft 2005cr to 2C	1045	71J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1045	71J	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	1045	71J	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	1045	71J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1045	71J	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	1045	DHN	CO	412	399	12
PROJECTION aircraft 2005cr to 2C	1045	DHN	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	1045	DHN	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	1045	DHN	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	1045	DHN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	1045	DHN	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	1047	SEM	CO	133	129	3
PROJECTION aircraft 2005cr to 2C	1047	SEM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1047	SEM	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	1047	SEM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1047	SEM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1047	SEM	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	1049	4A9	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	1049	4A9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1049	4A9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1049	4A9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1049	4A9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1049	4A9	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1051	08A	CO	118	116	3
PROJECTION aircraft 2005cr to 2C	1051	08A	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	1051	08A	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1051	08A	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1051	08A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1051	08A	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1053	0R1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1053	12J	CO	1107	1071	36
PROJECTION aircraft 2005cr to 2C	1053	12J	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	1053	12J	PM10	24	23	1
PROJECTION aircraft 2005cr to 2C	1053	12J	PM2_5	16	16	1
PROJECTION aircraft 2005cr to 2C	1053	12J	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	1053	12J	VOC	53	51	2
PROJECTION aircraft 2005cr to 2C	1055	GAD	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	1055	GAD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1055	GAD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1055	GAD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1055	GAD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1055	GAD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	1057	M95	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	1057	M95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1057	M95	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1057	M95	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1057	M95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1057	M95	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1059	M22	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	1059	M22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1059	M22	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1059	M22	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1059	M22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1059	M22	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1061	33J	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	1061	33J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1061	33J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1061	33J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1061	33J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1061	33J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1065	7A0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J0	CO	1	1	0

PROJECTION aircraft 2005cr to 2C	1067	0J0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J6	CO	122	119	3
PROJECTION aircraft 2005cr to 2C	1067	0J6	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1067	0J6	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1067	0J6	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1067	0J6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1067	0J6	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	1071	4A6	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	1071	4A6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1071	4A6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1071	4A6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1071	4A6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1071	4A6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1073	BHM	CO	767	753	14
PROJECTION aircraft 2005cr to 2C	1073	BHM	NOX	167	177	-11
PROJECTION aircraft 2005cr to 2C	1073	BHM	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	1073	BHM	PM2_5	20	21	0
PROJECTION aircraft 2005cr to 2C	1073	BHM	SO2	19	20	-1
PROJECTION aircraft 2005cr to 2C	1073	BHM	VOC	52	52	-1
PROJECTION aircraft 2005cr to 2C	1073	EKY	CO	295	289	7
PROJECTION aircraft 2005cr to 2C	1073	EKY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	1073	EKY	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	1073	EKY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	1073	EKY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1073	EKY	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	1079	9A4	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	1079	9A4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1079	9A4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1079	9A4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1079	9A4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1079	9A4	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	1081	AUO	CO	199	194	5
PROJECTION aircraft 2005cr to 2C	1081	AUO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1081	AUO	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	1081	AUO	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	1081	AUO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1081	AUO	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	1083	DCU	CO	555	539	15
PROJECTION aircraft 2005cr to 2C	1083	DCU	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	1083	DCU	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	1083	DCU	PM2_5	8	7	0
PROJECTION aircraft 2005cr to 2C	1083	DCU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1083	DCU	VOC	21	21	1

PROJECTION aircraft 2005cr to 2C	1087	06A	CO	59	57	1
PROJECTION aircraft 2005cr to 2C	1087	06A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1087	06A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1087	06A	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1087	06A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1087	06A	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1089	HSV	CO	476	461	14
PROJECTION aircraft 2005cr to 2C	1089	HSV	NOX	48	51	-3
PROJECTION aircraft 2005cr to 2C	1089	HSV	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	1089	HSV	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	1089	HSV	SO2	6	6	0
PROJECTION aircraft 2005cr to 2C	1089	HSV	VOC	30	29	0
PROJECTION aircraft 2005cr to 2C	1089	M38	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	1089	M38	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1089	M38	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1089	M38	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1089	M38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1089	M38	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1089	MDQ	CO	97	95	2
PROJECTION aircraft 2005cr to 2C	1089	MDQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1089	MDQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1089	MDQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1089	MDQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1089	MDQ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1091	7A2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1093	HAB	CO	65	64	1
PROJECTION aircraft 2005cr to 2C	1093	HAB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1093	HAB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1093	HAB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1093	HAB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1093	HAB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1095	8A0	CO	76	75	2
PROJECTION aircraft 2005cr to 2C	1095	8A0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1095	8A0	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	1095	8A0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1095	8A0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1095	8A0	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	1095	8A1	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	1095	8A1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1095	8A1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1095	8A1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1095	8A1	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	1095	8A1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1097	2R5	CO	61	60	1
PROJECTION aircraft 2005cr to 2C	1097	2R5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	2R5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1097	2R5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1097	2R5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	2R5	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	4R9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	BFM	CO	438	421	17
PROJECTION aircraft 2005cr to 2C	1097	BFM	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	1097	BFM	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	1097	BFM	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	1097	BFM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1097	BFM	VOC	20	19	1
PROJECTION aircraft 2005cr to 2C	1097	MOB	CO	660	639	21
PROJECTION aircraft 2005cr to 2C	1097	MOB	NOX	31	33	-2
PROJECTION aircraft 2005cr to 2C	1097	MOB	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	1097	MOB	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	1097	MOB	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	1097	MOB	VOC	36	35	1
PROJECTION aircraft 2005cr to 2C	1099	MVC	CO	64	63	2
PROJECTION aircraft 2005cr to 2C	1099	MVC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1099	MVC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1099	MVC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1099	MVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1099	MVC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1101	MGM	CO	425	410	15
PROJECTION aircraft 2005cr to 2C	1101	MGM	NOX	13	14	-1
PROJECTION aircraft 2005cr to 2C	1101	MGM	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	1101	MGM	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	1101	MGM	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	1101	MGM	VOC	20	19	1
PROJECTION aircraft 2005cr to 2C	1103	5M0	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	1103	5M0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1103	5M0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1103	5M0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1103	5M0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1103	5M0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1105	A08	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	1105	A08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1105	A08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1105	A08	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	1105	A08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1105	A08	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	3M8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1107	AIV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	1109	TOI	CO	321	312	9
PROJECTION aircraft 2005cr to 2C	1109	TOI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	1109	TOI	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	1109	TOI	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	1109	TOI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1109	TOI	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1111	7A5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1115	PLR	CO	108	105	3
PROJECTION aircraft 2005cr to 2C	1115	PLR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1115	PLR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1115	PLR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1115	PLR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1115	PLR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	1117	EET	CO	63	62	1
PROJECTION aircraft 2005cr to 2C	1117	EET	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1117	EET	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1117	EET	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1117	EET	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1117	EET	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1119	23A	CO	2	1	0
PROJECTION aircraft 2005cr to 2C	1119	23A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1119	23A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1119	23A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1119	23A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1119	23A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1121	ASN	CO	237	231	6
PROJECTION aircraft 2005cr to 2C	1121	ASN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1121	ASN	PM10	5	5	0

PROJECTION aircraft 2005cr to 2C	1121	ASN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	1121	ASN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1121	ASN	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	1121	SCD	CO	50	49	1
PROJECTION aircraft 2005cr to 2C	1121	SCD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1121	SCD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1121	SCD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1121	SCD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1121	SCD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	1123	ALX	CO	112	109	3
PROJECTION aircraft 2005cr to 2C	1123	ALX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1123	ALX	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1123	ALX	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	1123	ALX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1123	ALX	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	1125	TCL	CO	258	251	8
PROJECTION aircraft 2005cr to 2C	1125	TCL	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	1125	TCL	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	1125	TCL	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	1125	TCL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1125	TCL	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	1127	JFX	CO	101	99	2
PROJECTION aircraft 2005cr to 2C	1127	JFX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	1127	JFX	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	1127	JFX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	1127	JFX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1127	JFX	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	1131	61A	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	1131	61A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1131	61A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	1131	61A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1131	61A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1131	61A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	1133	1M4	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	1133	1M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	1133	1M4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	1133	1M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	1133	1M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	1133	1M4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	CDB	CO	71	76	-4
PROJECTION aircraft 2005cr to 2C	2013	CDB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	CDB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	CDB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	CDB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	CDB	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	2013	KFP	CO	11	12	-1
PROJECTION aircraft 2005cr to 2C	2013	KFP	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	2013	KFP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KFP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KFP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KFP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KVC	CO	44	47	-3
PROJECTION aircraft 2005cr to 2C	2013	KVC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KVC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KVC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	KVC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	NLG	CO	10	10	-1
PROJECTION aircraft 2005cr to 2C	2013	NLG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	NLG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	NLG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	NLG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	NLG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQM	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQS	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2013	OQS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	OQS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	PML	CO	5	6	0
PROJECTION aircraft 2005cr to 2C	2013	PML	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	PML	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	PML	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	PML	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	SDP	CO	13	13	-1
PROJECTION aircraft 2005cr to 2C	2013	SDP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	SDP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	SDP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	SDP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2013	SDP	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	NOX	0	1	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ADK	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	2016	AKA	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	AKA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	CO	7	8	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	AKB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	ATU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	BVD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	DUT	CO	22	24	-1
PROJECTION aircraft 2005cr to 2C	2016	DUT	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2016	DUT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	DUT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	DUT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	DUT	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	2016	FQV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	FQV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	FQV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	FQV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	FQV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	IKO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KCN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KCN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KCN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KCN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KCN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KQA	CO	3	3	0

PROJECTION aircraft 2005cr to 2C	2016	KQA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	KQA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KQA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KQA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	KQA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SNP	VOC	2	3	0
PROJECTION aircraft 2005cr to 2C	2016	STG	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2016	STG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	STG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	STG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	STG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	STG	VOC	1	2	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2016	SYA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	ANC	CO	1257	1276	-19
PROJECTION aircraft 2005cr to 2C	2020	ANC	NOX	421	448	-27
PROJECTION aircraft 2005cr to 2C	2020	ANC	PM10	42	44	-1
PROJECTION aircraft 2005cr to 2C	2020	ANC	PM2_5	38	40	-2
PROJECTION aircraft 2005cr to 2C	2020	ANC	SO2	39	41	-3
PROJECTION aircraft 2005cr to 2C	2020	ANC	VOC	302	319	-17
PROJECTION aircraft 2005cr to 2C	2020	AQY	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	2020	AQY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	AQY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	AQY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	AQY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	AQY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2020	BCV	CO	175	170	5
PROJECTION aircraft 2005cr to 2C	2020	BCV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2020	BCV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2020	BCV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2020	BCV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	BCV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	2020	FQH	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	FQH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	FQH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	FQH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	LHD	CO	242	232	10
PROJECTION aircraft 2005cr to 2C	2020	LHD	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	2020	LHD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	2020	LHD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2020	LHD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	LHD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	2020	MRI	CO	551	536	15
PROJECTION aircraft 2005cr to 2C	2020	MRI	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2020	MRI	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	2020	MRI	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	2020	MRI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	MRI	VOC	20	20	1
PROJECTION aircraft 2005cr to 2C	2020	Z41	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	2020	Z41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	Z41	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2020	Z41	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2020	Z41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2020	Z41	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	16A	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2050	16A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	16A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	16A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	16A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	16A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	4KA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	A61	CO	15	13	1
PROJECTION aircraft 2005cr to 2C	2050	A61	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	A61	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	A61	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	A61	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	A61	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	AKI	CO	10	11	-1
PROJECTION aircraft 2005cr to 2C	2050	AKI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AKI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AKI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AKI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ANI	CO	125	132	-6
PROJECTION aircraft 2005cr to 2C	2050	ANI	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	2050	ANI	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	2050	ANI	PM2_5	3	4	0
PROJECTION aircraft 2005cr to 2C	2050	ANI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	ANI	VOC	23	24	-1
PROJECTION aircraft 2005cr to 2C	2050	AQH	CO	45	41	4

PROJECTION aircraft 2005cr to 2C	2050	AQH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AQH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	AQH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	AQH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	AQH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2050	ATT	CO	22	23	-1
PROJECTION aircraft 2005cr to 2C	2050	ATT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ATT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	ATT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	ATT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ATT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	BET	CO	574	593	-18
PROJECTION aircraft 2005cr to 2C	2050	BET	NOX	40	42	-3
PROJECTION aircraft 2005cr to 2C	2050	BET	PM10	17	18	-1
PROJECTION aircraft 2005cr to 2C	2050	BET	PM2_5	16	17	-1
PROJECTION aircraft 2005cr to 2C	2050	BET	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	BET	VOC	75	79	-4
PROJECTION aircraft 2005cr to 2C	2050	CFK	CO	9	8	1
PROJECTION aircraft 2005cr to 2C	2050	CFK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CFK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CFK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CFK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CKD	CO	10	10	-1
PROJECTION aircraft 2005cr to 2C	2050	CKD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CKD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CKD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CKD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CKD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CYF	CO	23	24	-2
PROJECTION aircraft 2005cr to 2C	2050	CYF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	CYF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	CYF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	CYF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	CYF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	DQZ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DQZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DQZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	DUY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EEK	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2050	EEK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	EEK	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	2050	EEK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	EEK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EEK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EHM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	EWU	CO	7	7	1
PROJECTION aircraft 2005cr to 2C	2050	EWU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EWU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EWU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EWU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	EWU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	GNU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IGT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	IIK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKH	CO	23	25	-2
PROJECTION aircraft 2005cr to 2C	2050	KKH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KKH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KKH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KKH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KKI	CO	10	11	-1
PROJECTION aircraft 2005cr to 2C	2050	KKI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KKI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KLG	CO	38	40	-2
PROJECTION aircraft 2005cr to 2C	2050	KLG	NOX	5	5	0

PROJECTION aircraft 2005cr to 2C	2050	KLG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KLG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KLG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KLG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KPN	CO	34	37	-2
PROJECTION aircraft 2005cr to 2C	2050	KPN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2050	KPN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KPN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KPN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KPN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KUK	CO	11	12	-1
PROJECTION aircraft 2005cr to 2C	2050	KUK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KUK	PM10	0	1	0
PROJECTION aircraft 2005cr to 2C	2050	KUK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KUK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KUK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KWK	CO	22	24	-1
PROJECTION aircraft 2005cr to 2C	2050	KWK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KWK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWN	CO	26	28	-2
PROJECTION aircraft 2005cr to 2C	2050	KWN	NOX	1	2	0
PROJECTION aircraft 2005cr to 2C	2050	KWN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KWN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWT	CO	13	13	-1
PROJECTION aircraft 2005cr to 2C	2050	KWT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KWT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	KWT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	KWT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	LVD	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2050	LVD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	LVD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	LVD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	LVD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	MYU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NME	CO	16	17	-1
PROJECTION aircraft 2005cr to 2C	2050	NME	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	2050	NME	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	NME	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	NME	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NME	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	NUP	CO	10	11	-1
PROJECTION aircraft 2005cr to 2C	2050	NUP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NUP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NUP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NUP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	NUP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OOK	CO	24	25	-1
PROJECTION aircraft 2005cr to 2C	2050	OOK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2050	OOK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	OOK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	OOK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OOK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	OQN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQZ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	OQZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	CO	7	8	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PKA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	PTU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	CO	7	8	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	RDV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SLQ	CO	8	9	-1
PROJECTION aircraft 2005cr to 2C	2050	SLQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SLQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SLQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SLQ	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2050	SLQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SRV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	SVW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	TLT	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2050	TLT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	TLT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	TLT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	TLT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	TLT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	TNK	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2050	TNK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2050	TNK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	TNK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	TNK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	TNK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WNA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WTL	CO	23	25	-2
PROJECTION aircraft 2005cr to 2C	2050	WTL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WTL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WTL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WTL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WTL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WWT	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2050	WWT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2050	WWT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WWT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	WWT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	WWT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	Z13	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	2050	Z13	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	Z13	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	Z13	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	2050	Z13	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	Z13	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2050	ZNC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	5NK	CO	135	126	10
PROJECTION aircraft 2005cr to 2C	2060	5NK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2060	5NK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2060	5NK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2060	5NK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	5NK	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	2060	AKN	CO	186	191	-5
PROJECTION aircraft 2005cr to 2C	2060	AKN	NOX	11	11	-1
PROJECTION aircraft 2005cr to 2C	2060	AKN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	2060	AKN	PM2_5	3	4	0
PROJECTION aircraft 2005cr to 2C	2060	AKN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2060	AKN	VOC	24	25	-1
PROJECTION aircraft 2005cr to 2C	2060	NNK	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2060	NNK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	NNK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	NNK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	NNK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WQR	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WQR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WQR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WQR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WSN	CO	148	139	9
PROJECTION aircraft 2005cr to 2C	2060	WSN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2060	WSN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2060	WSN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2060	WSN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2060	WSN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	2068	5Z5	CO	8	7	1
PROJECTION aircraft 2005cr to 2C	2068	5Z5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	5Z5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	5Z5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	5Z5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	5Z5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	HRR	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	2068	Z84	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	2068	Z84	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	Z84	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	Z84	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	Z84	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2068	Z84	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	17Z	CO	8	7	1
PROJECTION aircraft 2005cr to 2C	2070	17Z	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	17Z	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	17Z	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	17Z	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	17Z	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	5A8	CO	14	12	1
PROJECTION aircraft 2005cr to 2C	2070	5A8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	5A8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	5A8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	5A8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	5A8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	93AK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A14	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2070	A14	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A14	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A14	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A14	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A63	CO	11	10	1
PROJECTION aircraft 2005cr to 2C	2070	A63	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A63	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A63	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A63	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	A63	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	CO	42	42	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	CLP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	DLG	CO	348	355	-7
PROJECTION aircraft 2005cr to 2C	2070	DLG	NOX	11	12	-1
PROJECTION aircraft 2005cr to 2C	2070	DLG	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	2070	DLG	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	2070	DLG	SO2	1	1	0

PROJECTION aircraft 2005cr to 2C	2070	DLG	VOC	30	32	-1
PROJECTION aircraft 2005cr to 2C	2070	GFB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	GFB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	GFB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	GFB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	GFB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KEK	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2070	KEK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KEK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KEK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KEK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KEK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KGK	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2070	KGK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KGK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KGK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KGK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KGK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KKU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KMO	CO	28	30	-2
PROJECTION aircraft 2005cr to 2C	2070	KMO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	KMO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KMO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KMO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KMO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	KNW	CO	27	29	-2
PROJECTION aircraft 2005cr to 2C	2070	KNW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KNW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KNW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KNW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	KNW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	PCA	CO	8	8	-1
PROJECTION aircraft 2005cr to 2C	2070	PCA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	PCA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	PCA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	PCA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	PCA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	TOG	CO	102	100	2
PROJECTION aircraft 2005cr to 2C	2070	TOG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2070	TOG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2070	TOG	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	2070	TOG	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2070	TOG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	2070	TWA	CO	14	15	-1
PROJECTION aircraft 2005cr to 2C	2070	TWA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2070	TWA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	TWA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	TWA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	TWA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	WKK	CO	8	9	-1
PROJECTION aircraft 2005cr to 2C	2070	WKK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	WKK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	WKK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	WKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2070	WKK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	A01	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	A01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	A01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	A01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	CEX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	CEX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	CEX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	CEX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	EIL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	EIL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	EIL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	EIL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	EIL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	FAI	CO	839	871	-32
PROJECTION aircraft 2005cr to 2C	2090	FAI	NOX	61	65	-4
PROJECTION aircraft 2005cr to 2C	2090	FAI	PM10	17	17	-1
PROJECTION aircraft 2005cr to 2C	2090	FAI	PM2_5	15	16	-1
PROJECTION aircraft 2005cr to 2C	2090	FAI	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	2090	FAI	VOC	91	96	-5
PROJECTION aircraft 2005cr to 2C	2090	FBK	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2090	FBK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	FBK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	FBK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	FBK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2090	FBK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	3Z9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A24	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A24	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2100	A24	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A25	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	A25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	DQV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	DQV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	DQV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	DQV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	EXI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	HNS	CO	131	138	-7
PROJECTION aircraft 2005cr to 2C	2100	HNS	NOX	5	6	0
PROJECTION aircraft 2005cr to 2C	2100	HNS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2100	HNS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2100	HNS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2100	HNS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2110	5Z1	CO	277	259	18
PROJECTION aircraft 2005cr to 2C	2110	5Z1	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	2110	5Z1	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	2110	5Z1	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	2110	5Z1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	5Z1	VOC	12	11	1
PROJECTION aircraft 2005cr to 2C	2110	HWI	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2110	HWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	HWI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	HWI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	HWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	HWI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JNU	CO	842	814	28
PROJECTION aircraft 2005cr to 2C	2110	JNU	NOX	52	55	-3
PROJECTION aircraft 2005cr to 2C	2110	JNU	PM10	19	18	1
PROJECTION aircraft 2005cr to 2C	2110	JNU	PM2_5	15	15	0
PROJECTION aircraft 2005cr to 2C	2110	JNU	SO2	5	6	0
PROJECTION aircraft 2005cr to 2C	2110	JNU	VOC	38	37	1
PROJECTION aircraft 2005cr to 2C	2110	JSE	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JSE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JSE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JSE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JSE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	JSE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	TKL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	TKL	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	2110	TKL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	TKL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	TKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2110	TKL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	5HO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	BVU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	DRF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	ENA	CO	167	162	5
PROJECTION aircraft 2005cr to 2C	2122	ENA	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	2122	ENA	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	2122	ENA	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	2122	ENA	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	ENA	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	2122	HOM	CO	123	118	4
PROJECTION aircraft 2005cr to 2C	2122	HOM	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2122	HOM	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	2122	HOM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	2122	HOM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	HOM	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	2122	JLA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JLA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JLA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JLA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JLA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	JZE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	KEB	CO	12	12	-1
PROJECTION aircraft 2005cr to 2C	2122	KEB	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	2122	KEB	PM10	0	1	0
PROJECTION aircraft 2005cr to 2C	2122	KEB	PM2_5	0	1	0
PROJECTION aircraft 2005cr to 2C	2122	KEB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	KEB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	PGM	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2122	PGM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	PGM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	PGM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	PGM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	PGM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	QQC	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	QQC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	QQC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	QQC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SOV	CO	126	118	9
PROJECTION aircraft 2005cr to 2C	2122	SOV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	SOV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2122	SOV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2122	SOV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SOV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	2122	SWD	CO	50	46	4
PROJECTION aircraft 2005cr to 2C	2122	SWD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SWD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	SWD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	SWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SWD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2122	SXQ	CO	58	55	3
PROJECTION aircraft 2005cr to 2C	2122	SXQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SXQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	SXQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	SXQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	SXQ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	TYE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	XWA	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2122	XWA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	XWA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	XWA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2122	XWA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	DQU	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2130	DQU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	DQU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	DQU	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2130	DQU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	DQU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	HCB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2130	KTN	CO	66	70	-4
PROJECTION aircraft 2005cr to 2C	2130	KTN	NOX	29	31	-2
PROJECTION aircraft 2005cr to 2C	2130	KTN	PM10	4	5	0
PROJECTION aircraft 2005cr to 2C	2130	KTN	PM2_5	4	5	0
PROJECTION aircraft 2005cr to 2C	2130	KTN	SO2	3	4	0
PROJECTION aircraft 2005cr to 2C	2130	KTN	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	2130	WFB	CO	14	15	-1
PROJECTION aircraft 2005cr to 2C	2130	WFB	NOX	5	6	0
PROJECTION aircraft 2005cr to 2C	2130	WFB	PM10	6	7	0
PROJECTION aircraft 2005cr to 2C	2130	WFB	PM2_5	6	7	0
PROJECTION aircraft 2005cr to 2C	2130	WFB	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2130	WFB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	CO	9	8	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	2A3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	4K5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	ADQ	CO	182	175	7
PROJECTION aircraft 2005cr to 2C	2150	ADQ	NOX	9	9	0
PROJECTION aircraft 2005cr to 2C	2150	ADQ	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	2150	ADQ	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	2150	ADQ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	ADQ	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	2150	AKK	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2150	AKK	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	2150	AKK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	AKK	PM2_5	0	1	0
PROJECTION aircraft 2005cr to 2C	2150	AKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AKK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	ALZ	CO	0	1	0
PROJECTION aircraft 2005cr to 2C	2150	ALZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	ALZ	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2150	ALZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	ALZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AOS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AOS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AOS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AOS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	AOS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	BFB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	BFB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	BFB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	DGB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KDK	CO	150	159	-8
PROJECTION aircraft 2005cr to 2C	2150	KDK	NOX	46	49	-3
PROJECTION aircraft 2005cr to 2C	2150	KDK	PM10	3	4	0
PROJECTION aircraft 2005cr to 2C	2150	KDK	PM2_5	3	4	0
PROJECTION aircraft 2005cr to 2C	2150	KDK	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	2150	KDK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2150	KKB	CO	11	10	1
PROJECTION aircraft 2005cr to 2C	2150	KKB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KKB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KKB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KKB	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2150	KLN	CO	33	35	-2
PROJECTION aircraft 2005cr to 2C	2150	KLN	NOX	14	15	-1
PROJECTION aircraft 2005cr to 2C	2150	KLN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KLN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KLN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KLN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KMY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOY	CO	7	7	1
PROJECTION aircraft 2005cr to 2C	2150	KOY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KOZ	CO	36	38	-2

PROJECTION aircraft 2005cr to 2C	2150	KOZ	NOX	8	8	-1
PROJECTION aircraft 2005cr to 2C	2150	KOZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KOZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KOZ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KOZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPY	CO	11	10	1
PROJECTION aircraft 2005cr to 2C	2150	KPY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KPY	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	CO	4	3	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KWP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KYK	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2150	KYK	NOX	6	7	0
PROJECTION aircraft 2005cr to 2C	2150	KYK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KYK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KYK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KYK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KZB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KZB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KZB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KZB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	KZB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	OLH	CO	31	33	-2
PROJECTION aircraft 2005cr to 2C	2150	OLH	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	2150	OLH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	OLH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	OLH	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	OLH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	ORI	CO	33	35	-2
PROJECTION aircraft 2005cr to 2C	2150	ORI	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	2150	ORI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	ORI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	ORI	SO2	0	1	0
PROJECTION aircraft 2005cr to 2C	2150	ORI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2150	SKJ	CO	0	0	0

PROJECTION aircraft 2005cr to 2C	2150	SKJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SKJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SKJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SKJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SKJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SYB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SYB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SYB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SYB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	SYB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	UGI	CO	0	1	0
PROJECTION aircraft 2005cr to 2C	2150	UGI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	UGI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	UGI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	UGI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	VZQ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	VZQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	VZQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	VZQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WDB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2150	WSJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	4K0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	CO	6	5	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	5NN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	A79	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2164	A79	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	A79	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	A79	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2164	A79	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	A79	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AJC	CO	17	15	1
PROJECTION aircraft 2005cr to 2C	2164	AJC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AJC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AJC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AJC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AJC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	AK5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BKF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BMX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BMX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BMX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BMX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BMX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BSZ	CO	3	4	0
PROJECTION aircraft 2005cr to 2C	2164	BSZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BSZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BSZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	BSZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	CFA	CO	2	3	0
PROJECTION aircraft 2005cr to 2C	2164	CFA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	CFA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	CFA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	CFA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	EGX	CO	27	29	-2
PROJECTION aircraft 2005cr to 2C	2164	EGX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	EGX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	EGX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	EGX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	EGX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	CO	32	32	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	IGG	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	2164	ILI	CO	75	77	-2
PROJECTION aircraft 2005cr to 2C	2164	ILI	NOX	2	3	0
PROJECTION aircraft 2005cr to 2C	2164	ILI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	ILI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	ILI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	ILI	VOC	18	19	-1
PROJECTION aircraft 2005cr to 2C	2164	KCG	CO	11	12	-1
PROJECTION aircraft 2005cr to 2C	2164	KCG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	KCG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	KCQ	CO	13	14	-1
PROJECTION aircraft 2005cr to 2C	2164	KCQ	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2164	KCQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KCQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KIB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KLL	CO	24	26	-1
PROJECTION aircraft 2005cr to 2C	2164	KLL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	KLL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KLL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KLL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KLL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	CO	7	8	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KNK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KPV	CO	7	8	0
PROJECTION aircraft 2005cr to 2C	2164	KPV	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	KPV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KPV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	KPV	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2164	KPV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	LKK	CO	10	11	-1
PROJECTION aircraft 2005cr to 2C	2164	LKK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	LKK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	LKK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	LKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	LKK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	NNL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQQ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQR	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	OQR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PCE	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	PCE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PCE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PCE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PCE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	CO	4	5	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PDB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PIP	CO	19	20	-1
PROJECTION aircraft 2005cr to 2C	2164	PIP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	PIP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PIP	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2164	PIP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PIP	VOC	0	1	0
PROJECTION aircraft 2005cr to 2C	2164	PNP	CO	23	22	2
PROJECTION aircraft 2005cr to 2C	2164	PNP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PNP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PNP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PNP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PNP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTH	CO	32	34	-2
PROJECTION aircraft 2005cr to 2C	2164	PTH	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2164	PTH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	PTH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	PTH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	PTH	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	QQB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	RBH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	TPO	CO	8	7	1
PROJECTION aircraft 2005cr to 2C	2164	TPO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	TPO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	TPO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	TPO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	TPO	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGB	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2164	UGB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	UGS	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	2164	VZM	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZY	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	VZY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2164	WQZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	BGQ	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	2170	BGQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	BGQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	BGQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	BGQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	BGQ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2170	PAQ	CO	258	243	14
PROJECTION aircraft 2005cr to 2C	2170	PAQ	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	2170	PAQ	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	2170	PAQ	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	2170	PAQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	PAQ	VOC	11	10	1
PROJECTION aircraft 2005cr to 2C	2170	SKW	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	2170	SKW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	SKW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	SKW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	SKW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	SKW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	TKA	CO	131	122	8
PROJECTION aircraft 2005cr to 2C	2170	TKA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	TKA	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2170	TKA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2170	TKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	TKA	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	2170	UUO	CO	30	28	2
PROJECTION aircraft 2005cr to 2C	2170	UUO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	UUO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	UUO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	UUO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	UUO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	WOW	CO	0	0	0

PROJECTION aircraft 2005cr to 2C	2170	WOW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	WOW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	WOW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	WOW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z40	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2170	Z55	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	2C7	CO	23	21	2
PROJECTION aircraft 2005cr to 2C	2180	2C7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	2C7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	2C7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	2C7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	2C7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	CIL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	CIL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	CIL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	CIL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	DIO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	ELI	CO	34	36	-2
PROJECTION aircraft 2005cr to 2C	2180	ELI	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2180	ELI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	ELI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	ELI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	ELI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	GAM	CO	26	27	-2
PROJECTION aircraft 2005cr to 2C	2180	GAM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	GAM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	GAM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	GAM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	GAM	VOC	5	6	0
PROJECTION aircraft 2005cr to 2C	2180	GLV	CO	23	24	-2
PROJECTION aircraft 2005cr to 2C	2180	GLV	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	2180	GLV	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	2180	GLV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	GLV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	GLV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	GMT	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	GMT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	GMT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	HAY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	IWK	CO	7	6	1
PROJECTION aircraft 2005cr to 2C	2180	IWK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	IWK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	IWK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	IWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	IWK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K29	CO	7	6	1
PROJECTION aircraft 2005cr to 2C	2180	K29	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K29	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K29	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K29	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K54	CO	9	8	1
PROJECTION aircraft 2005cr to 2C	2180	K54	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K54	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K54	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K54	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	K54	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KKA	CO	42	45	-3
PROJECTION aircraft 2005cr to 2C	2180	KKA	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2180	KKA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	KKA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	KKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KKA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KPC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KTS	CO	19	20	-1
PROJECTION aircraft 2005cr to 2C	2180	KTS	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	KTS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KTS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	KTS	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2180	KTS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	CO	0	1	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	MOS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	N93	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	2180	N93	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	N93	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	N93	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	N93	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	N93	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	OME	CO	248	261	-13
PROJECTION aircraft 2005cr to 2C	2180	OME	NOX	22	23	-1
PROJECTION aircraft 2005cr to 2C	2180	OME	PM10	6	7	0
PROJECTION aircraft 2005cr to 2C	2180	OME	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	2180	OME	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	OME	VOC	44	47	-3
PROJECTION aircraft 2005cr to 2C	2180	SHH	CO	35	37	-2
PROJECTION aircraft 2005cr to 2C	2180	SHH	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	SHH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SHH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SHH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	SHH	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2180	SKK	CO	41	44	-3
PROJECTION aircraft 2005cr to 2C	2180	SKK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	SKK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SKK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	SKK	VOC	1	2	0
PROJECTION aircraft 2005cr to 2C	2180	SMK	CO	41	43	-3
PROJECTION aircraft 2005cr to 2C	2180	SMK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	SMK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SMK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SMK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	SMK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	SVA	CO	29	31	-2
PROJECTION aircraft 2005cr to 2C	2180	SVA	NOX	0	1	0
PROJECTION aircraft 2005cr to 2C	2180	SVA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SVA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	SVA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	SVA	VOC	6	7	0
PROJECTION aircraft 2005cr to 2C	2180	TLA	CO	16	17	-1
PROJECTION aircraft 2005cr to 2C	2180	TLA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	TLA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TLA	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2180	TLA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TLA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	TNC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	UNK	CO	130	137	-7
PROJECTION aircraft 2005cr to 2C	2180	UNK	NOX	5	6	0
PROJECTION aircraft 2005cr to 2C	2180	UNK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2180	UNK	PM2_5	2	3	0
PROJECTION aircraft 2005cr to 2C	2180	UNK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	UNK	VOC	26	27	-2
PROJECTION aircraft 2005cr to 2C	2180	WAA	CO	17	18	-1
PROJECTION aircraft 2005cr to 2C	2180	WAA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WAA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	WAA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	WAA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	WAA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WBB	CO	42	45	-3
PROJECTION aircraft 2005cr to 2C	2180	WBB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	WBB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WBB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WBB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	WBB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2180	WMO	CO	27	28	-1
PROJECTION aircraft 2005cr to 2C	2180	WMO	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2180	WMO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WMO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2180	WMO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2180	WMO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	5CD	CO	87	84	3
PROJECTION aircraft 2005cr to 2C	2185	5CD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	5CD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	5CD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	5CD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	5CD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	AIN	CO	37	40	-2
PROJECTION aircraft 2005cr to 2C	2185	AIN	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	AIN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	AIN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	AIN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AIN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	AKP	CO	52	56	-3
PROJECTION aircraft 2005cr to 2C	2185	AKP	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	AKP	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	2185	AKP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	AKP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AKP	VOC	5	6	0
PROJECTION aircraft 2005cr to 2C	2185	AQT	CO	10	9	1
PROJECTION aircraft 2005cr to 2C	2185	AQT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AQT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AQT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AQT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AQT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	ATK	CO	25	26	-2
PROJECTION aircraft 2005cr to 2C	2185	ATK	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	ATK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	ATK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	ATK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	ATK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	AWI	CO	7	6	1
PROJECTION aircraft 2005cr to 2C	2185	AWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AWI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AWI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	AWI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	BRW	CO	111	117	-6
PROJECTION aircraft 2005cr to 2C	2185	BRW	NOX	12	13	-1
PROJECTION aircraft 2005cr to 2C	2185	BRW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	BRW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	BRW	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	BRW	VOC	30	32	-2
PROJECTION aircraft 2005cr to 2C	2185	BTI	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	2185	BTI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	BTI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	BTI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	BTI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	BTI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	DQA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	GBH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	KUW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	KUW	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2185	KUW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LNI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LNI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LNI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LNI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LNI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	CO	2	3	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	LUR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	NUI	CO	18	20	-1
PROJECTION aircraft 2005cr to 2C	2185	NUI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	NUI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	NUI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	NUI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	NUI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	PHO	CO	46	49	-3
PROJECTION aircraft 2005cr to 2C	2185	PHO	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	PHO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	PHO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	PHO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	PHO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	PIZ	CO	24	25	-2
PROJECTION aircraft 2005cr to 2C	2185	PIZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	PIZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	PIZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	PIZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	PIZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	SCC	CO	73	74	-1
PROJECTION aircraft 2005cr to 2C	2185	SCC	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2185	SCC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	SCC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2185	SCC	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2185	SCC	VOC	16	17	-1
PROJECTION aircraft 2005cr to 2C	2185	UMT	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2185	UMT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UMT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UMT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UMT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2185	UUK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UUK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UUK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UUK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	UUK	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	2185	VIK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	VIK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	VIK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	VIK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2185	VIK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	A07	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	A07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	A07	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	A07	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	A07	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	ABL	CO	40	42	-3
PROJECTION aircraft 2005cr to 2C	2188	ABL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	ABL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	ABL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	ABL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	ABL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	AED	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AED	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AED	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AED	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AFM	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	2188	AFM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AFM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AFM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AFM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AFM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	CO	3	2	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	AK75	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BKC	CO	29	31	-2
PROJECTION aircraft 2005cr to 2C	2188	BKC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	BKC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	BKC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	BKC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BKC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	BVK	CO	19	17	2
PROJECTION aircraft 2005cr to 2C	2188	BVK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BVK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BVK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BVK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	BVK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	CDL	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	CDL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	CDL	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2188	CDL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	CDL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	CDL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DCK	CO	8	7	1
PROJECTION aircraft 2005cr to 2C	2188	DCK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DCK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DCK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DCK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DEE	CO	6	6	1
PROJECTION aircraft 2005cr to 2C	2188	DEE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DEE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DEE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DEE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DEE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DRG	CO	20	21	-1
PROJECTION aircraft 2005cr to 2C	2188	DRG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	DRG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DRG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DRG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	DRG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	IAN	CO	50	53	-3
PROJECTION aircraft 2005cr to 2C	2188	IAN	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2188	IAN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	IAN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	IAN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	IAN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	KVL	CO	36	38	-2
PROJECTION aircraft 2005cr to 2C	2188	KVL	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2188	KVL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	KVL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	KVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	KVL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	OBU	CO	30	32	-2
PROJECTION aircraft 2005cr to 2C	2188	OBU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	OBU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	OBU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	OBU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	OBU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	ORV	CO	57	61	-4
PROJECTION aircraft 2005cr to 2C	2188	ORV	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	2188	ORV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	ORV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	ORV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	ORV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	OTZ	CO	398	414	-16
PROJECTION aircraft 2005cr to 2C	2188	OTZ	NOX	29	30	-2

PROJECTION aircraft 2005cr to 2C	2188	OTZ	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	2188	OTZ	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	2188	OTZ	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	OTZ	VOC	44	47	-3
PROJECTION aircraft 2005cr to 2C	2188	QQE	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	QQE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	QQE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	RDB	CO	9	9	-1
PROJECTION aircraft 2005cr to 2C	2188	RDB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	RDB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	RDB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	RDB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	RDB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	SHG	CO	40	43	-3
PROJECTION aircraft 2005cr to 2C	2188	SHG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	SHG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	SHG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	SHG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	SHG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	UXA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	UXA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	UXA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	UXA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	UXA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	WLK	CO	54	58	-3
PROJECTION aircraft 2005cr to 2C	2188	WLK	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	2188	WLK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	WLK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	WLK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	WLK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2188	WTK	CO	43	45	-3
PROJECTION aircraft 2005cr to 2C	2188	WTK	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2188	WTK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	WTK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2188	WTK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2188	WTK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	2201	19P	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	19P	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	19P	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	19P	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	19P	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	19P	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	4Z7	CO	4	3	0
PROJECTION aircraft 2005cr to 2C	2201	4Z7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	4Z7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	4Z7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	4Z7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2201	4Z7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	84K	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2201	84K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	84K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	84K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	84K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	84K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	96Z	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AKW	CO	7	7	1
PROJECTION aircraft 2005cr to 2C	2201	AKW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AKW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AKW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AKW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AKW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ANN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ANN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ANN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ANN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ANN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AQC	CO	62	57	5
PROJECTION aircraft 2005cr to 2C	2201	AQC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AQC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	AQC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	AQC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	AQC	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	CGA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	CIV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	CIV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	CIV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	CIV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	DOF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	EDA	CO	0	0	0

PROJECTION aircraft 2005cr to 2C	2201	EDA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	EDA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	EDA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	EDA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	EDA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	FQN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	FQN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	FQN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	FQN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	HYG	CO	60	55	5
PROJECTION aircraft 2005cr to 2C	2201	HYG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	HYG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	HYG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	HYG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	HYG	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	HYL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KBE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KCC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KLW	CO	19	20	-1
PROJECTION aircraft 2005cr to 2C	2201	KLW	NOX	10	11	-1
PROJECTION aircraft 2005cr to 2C	2201	KLW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KLW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KLW	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KLW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KPB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KTB	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2201	KTB	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	2201	KTB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KTB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KTB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KTB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KWF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	KXA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	LIJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	MTM	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	2201	MTM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	MTM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2201	MTM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2201	MTM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	MTM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	PPV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	SCJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	UXI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	UXI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	UXI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	UXI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WHD	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WHD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WHD	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2201	WHD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WHD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WHD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WMK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WWP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	WYB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2201	ZXN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	A29	CO	25	23	2
PROJECTION aircraft 2005cr to 2C	2220	A29	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	A29	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	2220	A29	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	A29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	A29	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2220	BNF	CO	1	1	0

PROJECTION aircraft 2005cr to 2C	2220	BNF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	BNF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	BNF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	BNF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	BNF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	CYM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	FAK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	FAK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	FAK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	LPW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	RXB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	RXB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	RXB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2220	SIT	CO	138	133	5
PROJECTION aircraft 2005cr to 2C	2220	SIT	NOX	13	14	-1
PROJECTION aircraft 2005cr to 2C	2220	SIT	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2220	SIT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2220	SIT	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	2220	SIT	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	7K2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	PM2_5	0	1	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	AGN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	BQV	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	2232	CUW	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	CUW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	CUW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	CUW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	CUW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	ELV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FNR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FRP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FRP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FRP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	FRP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	GST	CO	30	31	-1
PROJECTION aircraft 2005cr to 2C	2232	GST	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2232	GST	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	GST	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	GST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	GST	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HBH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HNH	CO	64	66	-1
PROJECTION aircraft 2005cr to 2C	2232	HNH	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2232	HNH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	HNH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	HNH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	HNH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	OOH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PBK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PBK	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	2232	PBK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PBK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PBK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PBK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PEC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PFD	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PFD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PFD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	PFD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	SGY	CO	114	122	-7
PROJECTION aircraft 2005cr to 2C	2232	SGY	NOX	4	5	0
PROJECTION aircraft 2005cr to 2C	2232	SGY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	SGY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2232	SGY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	SGY	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2232	TKE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	4AK8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	6K8	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	2240	6K8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	6K8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	6K8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	6K8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	6K8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	BIG	CO	195	188	6
PROJECTION aircraft 2005cr to 2C	2240	BIG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	BIG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	2240	BIG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2240	BIG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	BIG	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	2240	BYA	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	BYA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	BYA	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2240	BYA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	BYA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	BYA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	CKX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	EAA	CO	27	28	-1
PROJECTION aircraft 2005cr to 2C	2240	EAA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	EAA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	EAA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	EAA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	EAA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	HKB	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	HKB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	HKB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	HKB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	HKB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	ORT	CO	65	61	4
PROJECTION aircraft 2005cr to 2C	2240	ORT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	ORT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	ORT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	ORT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	ORT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2240	TEH	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2240	TEH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TEH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TEH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TEH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TKJ	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	2240	TKJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TKJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TKJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TKJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TSG	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TSG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TSG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2240	TSG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	15Z	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	7KA	CO	8	7	1

PROJECTION aircraft 2005cr to 2C	2261	7KA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	7KA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	7KA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	7KA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	7KA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	CO	37	37	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	NOX	6	7	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CDV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	2261	CKU	CO	41	38	3
PROJECTION aircraft 2005cr to 2C	2261	CKU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CKU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CKU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CKU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CKU	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CXC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	CZN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	GKN	CO	32	30	2
PROJECTION aircraft 2005cr to 2C	2261	GKN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	GKN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	GKN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	GKN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	GKN	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	IEM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MDO	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	2261	MXY	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MXY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MXY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MXY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MXY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	MYK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	NCN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	TEK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	VDZ	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	2261	VDZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	VDZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	VDZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2261	VDZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2261	VDZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	0AK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	2A9	CO	11	10	1
PROJECTION aircraft 2005cr to 2C	2270	2A9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	2A9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	2A9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	2A9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	2A9	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2270	AUK	CO	69	74	-4
PROJECTION aircraft 2005cr to 2C	2270	AUK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	AUK	PM10	1	2	0
PROJECTION aircraft 2005cr to 2C	2270	AUK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	AUK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	AUK	VOC	3	3	0

PROJECTION aircraft 2005cr to 2C	2270	CZF	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2270	CZF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	CZF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	CZF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	CZF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	EMK	CO	124	132	-8
PROJECTION aircraft 2005cr to 2C	2270	EMK	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	2270	EMK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	EMK	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	EMK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	EMK	VOC	27	29	-2
PROJECTION aircraft 2005cr to 2C	2270	ENM	CO	59	55	4
PROJECTION aircraft 2005cr to 2C	2270	ENM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	ENM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	ENM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	ENM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	ENM	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	2270	HPB	CO	59	62	-4
PROJECTION aircraft 2005cr to 2C	2270	HPB	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2270	HPB	PM10	1	2	0
PROJECTION aircraft 2005cr to 2C	2270	HPB	PM2_5	1	2	0
PROJECTION aircraft 2005cr to 2C	2270	HPB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	HPB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2270	KOT	CO	63	68	-4
PROJECTION aircraft 2005cr to 2C	2270	KOT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	KOT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	KOT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	KOT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	KOT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	KSM	CO	96	101	-5
PROJECTION aircraft 2005cr to 2C	2270	KSM	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2270	KSM	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	KSM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	KSM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	KSM	VOC	22	24	-1
PROJECTION aircraft 2005cr to 2C	2270	MLL	CO	24	25	-1
PROJECTION aircraft 2005cr to 2C	2270	MLL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MLL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MLL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MLL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	MLL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MOU	CO	43	46	-3
PROJECTION aircraft 2005cr to 2C	2270	MOU	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	MOU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MOU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	MOU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	MOU	VOC	3	3	0

PROJECTION aircraft 2005cr to 2C	2270	PQS	CO	31	33	-2
PROJECTION aircraft 2005cr to 2C	2270	PQS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	PQS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	PQS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	PQS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	PQS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2270	RSH	CO	28	29	-2
PROJECTION aircraft 2005cr to 2C	2270	RSH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	RSH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	RSH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	RSH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	RSH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	SCM	CO	42	45	-3
PROJECTION aircraft 2005cr to 2C	2270	SCM	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2270	SCM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	SCM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	SCM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	SCM	VOC	1	2	0
PROJECTION aircraft 2005cr to 2C	2270	SXP	CO	36	38	-2
PROJECTION aircraft 2005cr to 2C	2270	SXP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	SXP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	SXP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	SXP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	SXP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	VAK	CO	51	54	-3
PROJECTION aircraft 2005cr to 2C	2270	VAK	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2270	VAK	PM10	1	2	0
PROJECTION aircraft 2005cr to 2C	2270	VAK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2270	VAK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2270	VAK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2280	63A	CO	47	43	4
PROJECTION aircraft 2005cr to 2C	2280	63A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	63A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	63A	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	63A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	63A	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2280	68A	CO	10	9	1
PROJECTION aircraft 2005cr to 2C	2280	68A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	68A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	68A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	68A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	68A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AFE	CO	32	29	3
PROJECTION aircraft 2005cr to 2C	2280	AFE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AFE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	AFE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AFE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2280	AFE	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	AHP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	DNC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	KAE	CO	46	49	-3
PROJECTION aircraft 2005cr to 2C	2280	KAE	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2280	KAE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	KAE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	KAE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2280	KAE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	PSG	CO	59	57	3
PROJECTION aircraft 2005cr to 2C	2280	PSG	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2280	PSG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	PSG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	PSG	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	PSG	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2280	WRG	CO	50	47	3
PROJECTION aircraft 2005cr to 2C	2280	WRG	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2280	WRG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	WRG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	WRG	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2280	WRG	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2282	2Y3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2282	YAK	CO	80	77	4
PROJECTION aircraft 2005cr to 2C	2282	YAK	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2282	YAK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2282	YAK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2282	YAK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2282	YAK	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	2290	2K5	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	2K5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	2K5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	2K5	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	2290	2K5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	2K5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	51Z	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	5NI	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	2290	5NI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	5NI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	5NI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	5NI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	5NI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	6A8	CO	12	11	1
PROJECTION aircraft 2005cr to 2C	2290	6A8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	6A8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	6A8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	6A8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	6A8	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	2290	AET	CO	34	36	-2
PROJECTION aircraft 2005cr to 2C	2290	AET	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	AET	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	AET	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	AET	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	AET	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	ANV	CO	17	17	-1
PROJECTION aircraft 2005cr to 2C	2290	ANV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	ANV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ANV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ANV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ANV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	CO	27	27	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	NOX	2	3	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ARC	VOC	1	2	0
PROJECTION aircraft 2005cr to 2C	2290	BTT	CO	219	214	5
PROJECTION aircraft 2005cr to 2C	2290	BTT	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	BTT	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	2290	BTT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	BTT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	BTT	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	2290	CEM	CO	31	30	0
PROJECTION aircraft 2005cr to 2C	2290	CEM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CEM	PM10	1	0	0

PROJECTION aircraft 2005cr to 2C	2290	CEM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CEM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CEM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	CHP	CO	31	29	1
PROJECTION aircraft 2005cr to 2C	2290	CHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CHP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	CHP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CHP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	CIK	CO	31	33	-2
PROJECTION aircraft 2005cr to 2C	2290	CIK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CIK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CIK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CIK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CRC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	CXF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ENN	CO	28	26	2
PROJECTION aircraft 2005cr to 2C	2290	ENN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ENN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	ENN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ENN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ENN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	FLT	CO	20	18	2
PROJECTION aircraft 2005cr to 2C	2290	FLT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FLT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FLT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FLT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FLT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	FWL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FWL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FWL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FWL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FWL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FYU	CO	195	197	-2
PROJECTION aircraft 2005cr to 2C	2290	FYU	NOX	4	5	0
PROJECTION aircraft 2005cr to 2C	2290	FYU	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	2290	FYU	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	FYU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	FYU	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	2290	GAL	CO	489	483	6
PROJECTION aircraft 2005cr to 2C	2290	GAL	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	2290	GAL	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	2290	GAL	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	2290	GAL	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	GAL	VOC	35	35	-1
PROJECTION aircraft 2005cr to 2C	2290	HCR	CO	23	25	-2
PROJECTION aircraft 2005cr to 2C	2290	HCR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	HCR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HCR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HCR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HCR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HGZ	CO	0	1	0
PROJECTION aircraft 2005cr to 2C	2290	HGZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HGZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HGZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HGZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HSL	CO	58	61	-4
PROJECTION aircraft 2005cr to 2C	2290	HSL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HSL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HSL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	HSL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HSL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	HUS	CO	33	34	-2
PROJECTION aircraft 2005cr to 2C	2290	HUS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HUS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HUS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HUS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	HUS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	IRC	CO	17	18	-1
PROJECTION aircraft 2005cr to 2C	2290	IRC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	IRC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	IRC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	IRC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	IRC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KAL	CO	49	52	-3
PROJECTION aircraft 2005cr to 2C	2290	KAL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KAL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KAL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KAL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	KBC	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2290	KBC	NOX	1	2	0
PROJECTION aircraft 2005cr to 2C	2290	KBC	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2290	KBC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KBC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KBC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KCR	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KCR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KCR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KCR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KCR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KGX	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2290	KGX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KGX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KGX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KGX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KGX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KYU	CO	42	44	-3
PROJECTION aircraft 2005cr to 2C	2290	KYU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KYU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KYU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	KYU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	KYU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	LMA	CO	11	12	-1
PROJECTION aircraft 2005cr to 2C	2290	LMA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	LMA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	LMA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	LMA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	LMA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MCG	CO	127	128	-2
PROJECTION aircraft 2005cr to 2C	2290	MCG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	MCG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	MCG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	MCG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MCG	VOC	17	18	-1
PROJECTION aircraft 2005cr to 2C	2290	MDR	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	2290	MDR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MDR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MDR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MDR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MDR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MHM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MLY	CO	10	11	0
PROJECTION aircraft 2005cr to 2C	2290	MLY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MLY	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2290	MLY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MLY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MLY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	CO	6	7	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	MNT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NIB	CO	18	19	-1
PROJECTION aircraft 2005cr to 2C	2290	NIB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NIB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NIB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NIB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NUL	CO	71	75	-4
PROJECTION aircraft 2005cr to 2C	2290	NUL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	NUL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	NUL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	NUL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	NUL	VOC	3	4	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	CO	1	0	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PCK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	PPC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RBY	CO	84	89	-5
PROJECTION aircraft 2005cr to 2C	2290	RBY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	RBY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	RBY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	RBY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RBY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	2290	RMP	CO	11	12	-1
PROJECTION aircraft 2005cr to 2C	2290	RMP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RMP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RMP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RMP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RMP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	RQI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RQI	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	2290	RQI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	RQI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SHX	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2290	SHX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	SHX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SHX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SHX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SHX	VOC	0	1	0
PROJECTION aircraft 2005cr to 2C	2290	SVS	CO	15	16	-1
PROJECTION aircraft 2005cr to 2C	2290	SVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SVS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SVS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	SVS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TAL	CO	88	93	-5
PROJECTION aircraft 2005cr to 2C	2290	TAL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TAL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TAL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TAL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TCT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TLF	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	TLF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLJ	CO	8	8	-1
PROJECTION aircraft 2005cr to 2C	2290	TLJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	TLJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	CO	4	5	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	UTO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	VEE	CO	32	34	-2
PROJECTION aircraft 2005cr to 2C	2290	VEE	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	2290	VEE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	VEE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	VEE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	2290	VEE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	WBQ	CO	34	36	-2
PROJECTION aircraft 2005cr to 2C	2290	WBQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WBQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WBQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WBQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WBQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WCR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	WSM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z17	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	Z91	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	2290	ZXF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4001	85V	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	4001	85V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	85V	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	85V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	85V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	85V	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	E91	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	4001	E91	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	E91	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	E91	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	4001	E91	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	E91	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	Q35	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	4001	Q35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	Q35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	Q35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	Q35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	Q35	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	RQE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4001	SJN	CO	65	61	4
PROJECTION aircraft 2005cr to 2C	4001	SJN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	SJN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4001	SJN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4001	SJN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4001	SJN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	4003	DUG	CO	112	108	4
PROJECTION aircraft 2005cr to 2C	4003	DUG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4003	DUG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	4003	DUG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4003	DUG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	DUG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	4003	FHU	CO	657	637	21
PROJECTION aircraft 2005cr to 2C	4003	FHU	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	4003	FHU	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	4003	FHU	PM2_5	10	9	0
PROJECTION aircraft 2005cr to 2C	4003	FHU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	FHU	VOC	31	30	1
PROJECTION aircraft 2005cr to 2C	4003	P04	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	4003	P04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P04	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P04	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P33	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	4003	P33	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P33	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P33	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P33	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4003	P33	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4005	FLG	CO	202	193	9
PROJECTION aircraft 2005cr to 2C	4005	FLG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	4005	FLG	PM10	4	4	0

PROJECTION aircraft 2005cr to 2C	4005	FLG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	4005	FLG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	FLG	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	4005	GCN	CO	574	518	56
PROJECTION aircraft 2005cr to 2C	4005	GCN	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	4005	GCN	PM10	13	12	1
PROJECTION aircraft 2005cr to 2C	4005	GCN	PM2_5	9	8	1
PROJECTION aircraft 2005cr to 2C	4005	GCN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	GCN	VOC	29	26	3
PROJECTION aircraft 2005cr to 2C	4005	P32	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	4005	P32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	P32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	P32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	P32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	P32	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	PGA	CO	195	180	15
PROJECTION aircraft 2005cr to 2C	4005	PGA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4005	PGA	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	4005	PGA	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	4005	PGA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4005	PGA	VOC	9	9	1
PROJECTION aircraft 2005cr to 2C	4007	P13	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	4007	P13	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4007	P13	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4007	P13	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4007	P13	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4007	P13	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4007	PAN	CO	83	80	3
PROJECTION aircraft 2005cr to 2C	4007	PAN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4007	PAN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	4007	PAN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4007	PAN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4007	PAN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	4009	SAD	CO	56	54	2
PROJECTION aircraft 2005cr to 2C	4009	SAD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4009	SAD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4009	SAD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4009	SAD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4009	SAD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4011	CFT	CO	47	43	4
PROJECTION aircraft 2005cr to 2C	4011	CFT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4011	CFT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4011	CFT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4011	CFT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4011	CFT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4012	P20	CO	54	51	3
PROJECTION aircraft 2005cr to 2C	4012	P20	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	4012	P20	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4012	P20	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4012	P20	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4012	P20	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4013	BXK	CO	376	367	9
PROJECTION aircraft 2005cr to 2C	4013	BXK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	4013	BXK	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	4013	BXK	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	4013	BXK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	BXK	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	4013	CHD	CO	685	668	17
PROJECTION aircraft 2005cr to 2C	4013	CHD	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	4013	CHD	PM10	14	13	0
PROJECTION aircraft 2005cr to 2C	4013	CHD	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	4013	CHD	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4013	CHD	VOC	25	24	1
PROJECTION aircraft 2005cr to 2C	4013	DVT	CO	1211	1180	31
PROJECTION aircraft 2005cr to 2C	4013	DVT	NOX	7	6	0
PROJECTION aircraft 2005cr to 2C	4013	DVT	PM10	24	23	1
PROJECTION aircraft 2005cr to 2C	4013	DVT	PM2_5	17	16	0
PROJECTION aircraft 2005cr to 2C	4013	DVT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4013	DVT	VOC	44	43	1
PROJECTION aircraft 2005cr to 2C	4013	E25	CO	57	56	2
PROJECTION aircraft 2005cr to 2C	4013	E25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E25	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4013	E25	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4013	E25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E25	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4013	E63	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	4013	E63	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E63	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E63	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E63	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	E63	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	FFZ	CO	867	842	25
PROJECTION aircraft 2005cr to 2C	4013	FFZ	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	4013	FFZ	PM10	17	17	1
PROJECTION aircraft 2005cr to 2C	4013	FFZ	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	4013	FFZ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4013	FFZ	VOC	32	31	1
PROJECTION aircraft 2005cr to 2C	4013	GEU	CO	344	335	9
PROJECTION aircraft 2005cr to 2C	4013	GEU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	4013	GEU	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	4013	GEU	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	4013	GEU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	GEU	VOC	13	12	0
PROJECTION aircraft 2005cr to 2C	4013	GYR	CO	416	406	10

PROJECTION aircraft 2005cr to 2C	4013	GYR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	4013	GYR	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	4013	GYR	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	4013	GYR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	GYR	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	4013	IWA	CO	587	569	17
PROJECTION aircraft 2005cr to 2C	4013	IWA	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	4013	IWA	PM10	12	11	0
PROJECTION aircraft 2005cr to 2C	4013	IWA	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	4013	IWA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	IWA	VOC	23	22	1
PROJECTION aircraft 2005cr to 2C	4013	PHX	CO	3388	3482	-94
PROJECTION aircraft 2005cr to 2C	4013	PHX	NOX	1608	1714	-105
PROJECTION aircraft 2005cr to 2C	4013	PHX	PM10	124	129	-5
PROJECTION aircraft 2005cr to 2C	4013	PHX	PM2_5	115	121	-6
PROJECTION aircraft 2005cr to 2C	4013	PHX	SO2	163	174	-11
PROJECTION aircraft 2005cr to 2C	4013	PHX	VOC	284	297	-13
PROJECTION aircraft 2005cr to 2C	4013	SDL	CO	614	594	20
PROJECTION aircraft 2005cr to 2C	4013	SDL	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	4013	SDL	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	4013	SDL	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	4013	SDL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4013	SDL	VOC	23	22	1
PROJECTION aircraft 2005cr to 2C	4015	1G4	CO	12	10	1
PROJECTION aircraft 2005cr to 2C	4015	1G4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	1G4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	1G4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	1G4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	1G4	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	DQS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	HII	CO	143	140	3
PROJECTION aircraft 2005cr to 2C	4015	HII	NOX	1	2	0
PROJECTION aircraft 2005cr to 2C	4015	HII	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	4015	HII	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4015	HII	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	HII	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	4015	IFP	CO	114	111	3
PROJECTION aircraft 2005cr to 2C	4015	IFP	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	4015	IFP	PM10	3	2	0

PROJECTION aircraft 2005cr to 2C	4015	IFP	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4015	IFP	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4015	IFP	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	4015	IGM	CO	153	148	5
PROJECTION aircraft 2005cr to 2C	4015	IGM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4015	IGM	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	4015	IGM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4015	IGM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	IGM	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	4015	U30	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	4015	U30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	U30	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	U30	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	U30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4015	U30	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	06AZ	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	4017	06AZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	06AZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	06AZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	06AZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	06AZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4017	0V7	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	4017	0V7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	0V7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	0V7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	0V7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	0V7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4017	E24	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	4017	E24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	E24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	E24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	E24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	E24	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4017	INW	CO	118	113	5
PROJECTION aircraft 2005cr to 2C	4017	INW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4017	INW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	4017	INW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4017	INW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	INW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	4017	P14	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	4017	P14	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	P14	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	P14	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	P14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	P14	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4017	SOW	CO	142	136	6
PROJECTION aircraft 2005cr to 2C	4017	SOW	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	4017	SOW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	4017	SOW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	4017	SOW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	SOW	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	4017	TYL	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	4017	TYL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	TYL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	TYL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	TYL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4017	TYL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4019	AVQ	CO	236	227	8
PROJECTION aircraft 2005cr to 2C	4019	AVQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4019	AVQ	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	4019	AVQ	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	4019	AVQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	AVQ	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	4019	P01	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	4019	P01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	P01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	P01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	P01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	P01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	RYN	CO	452	442	10
PROJECTION aircraft 2005cr to 2C	4019	RYN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	4019	RYN	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	4019	RYN	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	4019	RYN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4019	RYN	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	4019	TUS	CO	1151	1130	21
PROJECTION aircraft 2005cr to 2C	4019	TUS	NOX	158	167	-10
PROJECTION aircraft 2005cr to 2C	4019	TUS	PM10	30	30	0
PROJECTION aircraft 2005cr to 2C	4019	TUS	PM2_5	24	24	0
PROJECTION aircraft 2005cr to 2C	4019	TUS	SO2	17	18	-1
PROJECTION aircraft 2005cr to 2C	4019	TUS	VOC	64	64	0
PROJECTION aircraft 2005cr to 2C	4021	CGZ	CO	210	205	5
PROJECTION aircraft 2005cr to 2C	4021	CGZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4021	CGZ	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	4021	CGZ	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	4021	CGZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	CGZ	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	4021	E60	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	4021	E60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	E60	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4021	E60	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4021	E60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	E60	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	4021	MZJ	CO	64	62	2

PROJECTION aircraft 2005cr to 2C	4021	MZJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	MZJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4021	MZJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4021	MZJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	MZJ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	4021	P08	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	4021	P08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	P08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	P08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	P08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4021	P08	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	4023	OLS	CO	105	101	4
PROJECTION aircraft 2005cr to 2C	4023	OLS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4023	OLS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	4023	OLS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4023	OLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4023	OLS	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	4025	E51	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	4025	E51	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4025	E51	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	E51	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	E51	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4025	E51	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	4025	P52	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	4025	P52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	4025	P52	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	P52	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	P52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4025	P52	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	4025	PRC	CO	1024	999	24
PROJECTION aircraft 2005cr to 2C	4025	PRC	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	4025	PRC	PM10	20	20	0
PROJECTION aircraft 2005cr to 2C	4025	PRC	PM2_5	14	14	0
PROJECTION aircraft 2005cr to 2C	4025	PRC	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	PRC	VOC	38	37	1
PROJECTION aircraft 2005cr to 2C	4025	SEZ	CO	181	170	11
PROJECTION aircraft 2005cr to 2C	4025	SEZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	4025	SEZ	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	4025	SEZ	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	4025	SEZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	4025	SEZ	VOC	8	7	1
PROJECTION aircraft 2005cr to 2C	4027	YUM	CO	982	950	32
PROJECTION aircraft 2005cr to 2C	4027	YUM	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	4027	YUM	PM10	21	21	1
PROJECTION aircraft 2005cr to 2C	4027	YUM	PM2_5	15	14	0
PROJECTION aircraft 2005cr to 2C	4027	YUM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	4027	YUM	VOC	46	44	1

PROJECTION aircraft 2005cr to 2C	5001	5M1	CO	157	153	4
PROJECTION aircraft 2005cr to 2C	5001	5M1	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5001	5M1	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5001	5M1	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5001	5M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5001	5M1	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	5001	M73	CO	104	101	2
PROJECTION aircraft 2005cr to 2C	5001	M73	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5001	M73	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5001	M73	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5001	M73	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5001	M73	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5003	CRT	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	5003	CRT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5003	CRT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5003	CRT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5003	CRT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5003	CRT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5005	BPK	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	5005	BPK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5005	BPK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5005	BPK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5005	BPK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5005	BPK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5007	ROG	CO	208	201	7
PROJECTION aircraft 2005cr to 2C	5007	ROG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5007	ROG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	5007	ROG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	5007	ROG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5007	ROG	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	5007	SLG	CO	97	95	2
PROJECTION aircraft 2005cr to 2C	5007	SLG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5007	SLG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5007	SLG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5007	SLG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5007	SLG	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5007	VBT	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	5007	VBT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5007	VBT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5007	VBT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5007	VBT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5007	VBT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5007	XNA	CO	258	248	11
PROJECTION aircraft 2005cr to 2C	5007	XNA	NOX	37	39	-2
PROJECTION aircraft 2005cr to 2C	5007	XNA	PM10	11	12	0
PROJECTION aircraft 2005cr to 2C	5007	XNA	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	5007	XNA	SO2	5	5	0

PROJECTION aircraft 2005cr to 2C	5007	XNA	VOC	19	19	0
PROJECTION aircraft 2005cr to 2C	5009	HRO	CO	42	40	1
PROJECTION aircraft 2005cr to 2C	5009	HRO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5009	HRO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5009	HRO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5009	HRO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5009	HRO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5011	3M9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5015	4M1	CO	74	72	2
PROJECTION aircraft 2005cr to 2C	5015	4M1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5015	4M1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5015	4M1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5015	4M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5015	4M1	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5017	M32	CO	186	182	4
PROJECTION aircraft 2005cr to 2C	5017	M32	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5017	M32	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	5017	M32	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	5017	M32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5017	M32	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	5019	M89	CO	117	114	3
PROJECTION aircraft 2005cr to 2C	5019	M89	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5019	M89	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5019	M89	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5019	M89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5019	M89	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5021	4M9	CO	109	106	2
PROJECTION aircraft 2005cr to 2C	5021	4M9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5021	4M9	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5021	4M9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5021	4M9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5021	4M9	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5021	7M7	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	5021	7M7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5021	7M7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5021	7M7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5021	7M7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5021	7M7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5023	HBZ	CO	61	59	1
PROJECTION aircraft 2005cr to 2C	5023	HBZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5023	HBZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5023	HBZ	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	5023	HBZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5023	HBZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5027	AGO	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	5027	AGO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5027	AGO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5027	AGO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5027	AGO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5027	AGO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5029	BDQ	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	5029	BDQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	BDQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5029	BDQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	BDQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	BDQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5029	MPJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5031	JBR	CO	123	119	4
PROJECTION aircraft 2005cr to 2C	5031	JBR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5031	JBR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5031	JBR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5031	JBR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5031	JBR	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	5035	AWM	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	5035	AWM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5035	AWM	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	5035	AWM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5035	AWM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5035	AWM	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5037	M65	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	5037	M65	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5037	M65	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5037	M65	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5037	M65	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5037	M65	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5039	5M4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	0M0	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	5041	0M0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	0M0	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	5041	0M0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	0M0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	0M0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	7M1	CO	76	74	2
PROJECTION aircraft 2005cr to 2C	5041	7M1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	7M1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5041	7M1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5041	7M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5041	7M1	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5043	LLQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5045	M03	CO	50	49	1
PROJECTION aircraft 2005cr to 2C	5045	M03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5045	M03	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5045	M03	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5045	M03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5045	M03	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5047	7M5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5051	HOT	CO	110	105	4
PROJECTION aircraft 2005cr to 2C	5051	HOT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5051	HOT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5051	HOT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5051	HOT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5051	HOT	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	5053	9M8	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	5053	9M8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5053	9M8	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	5053	9M8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5053	9M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5053	9M8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5055	PGR	CO	107	104	4
PROJECTION aircraft 2005cr to 2C	5055	PGR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5055	PGR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5055	PGR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5055	PGR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5055	PGR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5057	M18	CO	93	90	2
PROJECTION aircraft 2005cr to 2C	5057	M18	NOX	1	0	0

PROJECTION aircraft 2005cr to 2C	5057	M18	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5057	M18	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5057	M18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5057	M18	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5059	M78	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	5059	M78	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5059	M78	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5059	M78	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5059	M78	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5059	M78	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5061	M77	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	5061	M77	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5061	M77	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5061	M77	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5061	M77	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5061	M77	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5063	BVX	CO	230	223	7
PROJECTION aircraft 2005cr to 2C	5063	BVX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5063	BVX	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	5063	BVX	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	5063	BVX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5063	BVX	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	5065	37T	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	5065	37T	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	37T	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	37T	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	37T	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	37T	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	42A	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	5065	42A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	42A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	42A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	42A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	42A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5065	6M2	CO	60	59	2
PROJECTION aircraft 2005cr to 2C	5065	6M2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	6M2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5065	6M2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5065	6M2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5065	6M2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5067	M19	CO	155	151	4
PROJECTION aircraft 2005cr to 2C	5067	M19	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5067	M19	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5067	M19	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5067	M19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5067	M19	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	5069	PBF	CO	122	119	3

PROJECTION aircraft 2005cr to 2C	5069	PBF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5069	PBF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5069	PBF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5069	PBF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5069	PBF	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	5071	H35	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	5071	H35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5071	H35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5071	H35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5071	H35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5071	H35	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5075	ARG	CO	53	51	2
PROJECTION aircraft 2005cr to 2C	5075	ARG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5075	ARG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5075	ARG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5075	ARG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5075	ARG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5077	6M7	CO	72	71	2
PROJECTION aircraft 2005cr to 2C	5077	6M7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5077	6M7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5077	6M7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5077	6M7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5077	6M7	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5085	4M3	CO	145	142	3
PROJECTION aircraft 2005cr to 2C	5085	4M3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5085	4M3	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5085	4M3	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5085	4M3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5085	4M3	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	5089	FLP	CO	63	60	3
PROJECTION aircraft 2005cr to 2C	5089	FLP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5089	FLP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5089	FLP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5089	FLP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5089	FLP	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	5091	TXK	CO	174	166	7
PROJECTION aircraft 2005cr to 2C	5091	TXK	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	5091	TXK	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	5091	TXK	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	5091	TXK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	5091	TXK	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	7M4	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	5093	BYH	CO	49	47	1
PROJECTION aircraft 2005cr to 2C	5093	BYH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	BYH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5093	BYH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5093	BYH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	BYH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5093	HKA	CO	323	315	8
PROJECTION aircraft 2005cr to 2C	5093	HKA	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	5093	HKA	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	5093	HKA	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	5093	HKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	HKA	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	5093	MXA	CO	91	89	2
PROJECTION aircraft 2005cr to 2C	5093	MXA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	MXA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5093	MXA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5093	MXA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5093	MXA	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5095	4M8	CO	97	94	2
PROJECTION aircraft 2005cr to 2C	5095	4M8	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5095	4M8	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5095	4M8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5095	4M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5095	4M8	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	5095	M36	CO	142	138	3
PROJECTION aircraft 2005cr to 2C	5095	M36	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5095	M36	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5095	M36	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5095	M36	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5095	M36	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5097	7M3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5103	CDH	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	5103	CDH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5103	CDH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5103	CDH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5103	CDH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5103	CDH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5107	HEE	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	5107	HEE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5107	HEE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5107	HEE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5107	HEE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	5107	HEE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5111	6M8	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	5111	6M8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5111	6M8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5111	6M8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5111	6M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5111	6M8	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5113	M39	CO	106	101	5
PROJECTION aircraft 2005cr to 2C	5113	M39	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5113	M39	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5113	M39	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5113	M39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5113	M39	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5113	XXX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	5113	XXX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5113	XXX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5113	XXX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5113	XXX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5115	RUE	CO	163	157	6
PROJECTION aircraft 2005cr to 2C	5115	RUE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5115	RUE	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5115	RUE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5115	RUE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5115	RUE	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	5117	SGT	CO	260	252	8
PROJECTION aircraft 2005cr to 2C	5117	SGT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5117	SGT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	5117	SGT	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	5117	SGT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5117	SGT	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	5119	1M1	CO	177	173	4
PROJECTION aircraft 2005cr to 2C	5119	1M1	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5119	1M1	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5119	1M1	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5119	1M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5119	1M1	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	5119	LIT	CO	860	835	24
PROJECTION aircraft 2005cr to 2C	5119	LIT	NOX	120	128	-7
PROJECTION aircraft 2005cr to 2C	5119	LIT	PM10	25	25	0
PROJECTION aircraft 2005cr to 2C	5119	LIT	PM2_5	20	20	0
PROJECTION aircraft 2005cr to 2C	5119	LIT	SO2	13	14	-1
PROJECTION aircraft 2005cr to 2C	5119	LIT	VOC	57	57	0
PROJECTION aircraft 2005cr to 2C	5121	M70	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	5121	M70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5121	M70	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5121	M70	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5121	M70	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	5121	M70	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5123	FCY	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	5123	FCY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5123	FCY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5123	FCY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5123	FCY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5123	FCY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5125	M99	CO	94	92	2
PROJECTION aircraft 2005cr to 2C	5125	M99	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	5125	M99	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5125	M99	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5125	M99	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5125	M99	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	5127	M27	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	5127	M27	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5127	M27	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5127	M27	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5127	M27	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5127	M27	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5129	4A5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5131	FSM	CO	299	287	12
PROJECTION aircraft 2005cr to 2C	5131	FSM	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	5131	FSM	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	5131	FSM	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	5131	FSM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	5131	FSM	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	5133	DEQ	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	5133	DEQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5133	DEQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5133	DEQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5133	DEQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5133	DEQ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5135	CVK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	5139	ELD	CO	83	80	3
PROJECTION aircraft 2005cr to 2C	5139	ELD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5139	ELD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5139	ELD	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	5139	ELD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5139	ELD	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5141	4M4	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	5141	4M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5141	4M4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5141	4M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5141	4M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5141	4M4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	5143	ASG	CO	163	158	6
PROJECTION aircraft 2005cr to 2C	5143	ASG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5143	ASG	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	5143	ASG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	5143	ASG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5143	ASG	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	5143	FYV	CO	99	96	3
PROJECTION aircraft 2005cr to 2C	5143	FYV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5143	FYV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5143	FYV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5143	FYV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5143	FYV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5145	SRC	CO	106	103	3
PROJECTION aircraft 2005cr to 2C	5145	SRC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	5145	SRC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	5145	SRC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	5145	SRC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5145	SRC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	5147	M60	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	5147	M60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	5147	M60	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	5147	M60	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	5147	M60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	5147	M60	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6001	HWD	CO	462	451	11
PROJECTION aircraft 2005cr to 2C	6001	HWD	NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	6001	HWD	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	6001	HWD	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	6001	HWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6001	HWD	VOC	17	16	0
PROJECTION aircraft 2005cr to 2C	6001	LVK	CO	665	649	16
PROJECTION aircraft 2005cr to 2C	6001	LVK	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6001	LVK	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	6001	LVK	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	6001	LVK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6001	LVK	VOC	24	23	1
PROJECTION aircraft 2005cr to 2C	6001	OAK	CO	1772	1793	-21
PROJECTION aircraft 2005cr to 2C	6001	OAK	NOX	636	678	-41
PROJECTION aircraft 2005cr to 2C	6001	OAK	PM10	55	57	-2

PROJECTION aircraft 2005cr to 2C	6001 OAK	PM2_5	49	51	-2
PROJECTION aircraft 2005cr to 2C	6001 OAK	SO2	64	68	-4
PROJECTION aircraft 2005cr to 2C	6001 OAK	VOC	121	125	-4
PROJECTION aircraft 2005cr to 2C	6005 O70	CO	76	74	2
PROJECTION aircraft 2005cr to 2C	6005 O70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6005 O70	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6005 O70	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6005 O70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6005 O70	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6007 CIC	CO	160	154	6
PROJECTION aircraft 2005cr to 2C	6007 CIC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6007 CIC	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6007 CIC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6007 CIC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6007 CIC	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6007 OVE	CO	118	114	4
PROJECTION aircraft 2005cr to 2C	6007 OVE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6007 OVE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6007 OVE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6007 OVE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6007 OVE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6007 Q88	CO	47	45	1
PROJECTION aircraft 2005cr to 2C	6007 Q88	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6007 Q88	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6007 Q88	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6007 Q88	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6007 Q88	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6009 CPU	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	6009 CPU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6009 CPU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6009 CPU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6009 CPU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6009 CPU	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6011 O08	CO	85	83	2
PROJECTION aircraft 2005cr to 2C	6011 O08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6011 O08	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6011 O08	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6011 O08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6011 O08	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6013 C83	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	6013 C83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6013 C83	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	6013 C83	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6013 C83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6013 C83	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6013 CCR	CO	441	429	12
PROJECTION aircraft 2005cr to 2C	6013 CCR	NOX	2	2	0

PROJECTION aircraft 2005cr to 2C	6013	CCR	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	6013	CCR	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	6013	CCR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6013	CCR	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	CO	25	25	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6015	CEC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	O61	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	6017	O61	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	O61	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6017	O61	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	6017	O61	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	O61	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6017	PVF	CO	199	195	5
PROJECTION aircraft 2005cr to 2C	6017	PVF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	PVF	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6017	PVF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6017	PVF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	PVF	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	6017	Q61	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	6017	Q61	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	Q61	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	Q61	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	Q61	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	Q61	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	6017	TVL	CO	67	63	4
PROJECTION aircraft 2005cr to 2C	6017	TVL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	TVL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	TVL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6017	TVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6017	TVL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6019	C80	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	6019	C80	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	C80	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	C80	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	C80	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	C80	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	CLG	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	CLG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	CLG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	CLG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	CLG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	FAT	CO	605	581	24
PROJECTION aircraft 2005cr to 2C	6019	FAT	NOX	30	32	-2

PROJECTION aircraft 2005cr to 2C	6019	FAT	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	6019	FAT	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	6019	FAT	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	6019	FAT	VOC	30	29	1
PROJECTION aircraft 2005cr to 2C	6019	FCH	CO	285	279	7
PROJECTION aircraft 2005cr to 2C	6019	FCH	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6019	FCH	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	6019	FCH	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6019	FCH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	FCH	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	6019	O32	CO	99	97	2
PROJECTION aircraft 2005cr to 2C	6019	O32	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	O32	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6019	O32	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	O32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	O32	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	6019	Q49	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	6019	Q49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	Q49	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	Q49	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	Q49	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	Q49	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	Q84	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	6019	Q84	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	Q84	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	Q84	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6019	Q84	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6019	Q84	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6021	O37	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	6021	O37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6021	O37	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6021	O37	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6021	O37	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6021	O37	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6021	WLW	CO	103	100	3
PROJECTION aircraft 2005cr to 2C	6021	WLW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6021	WLW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6021	WLW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6021	WLW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6021	WLW	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6023	0Q5	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	6023	0Q5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	0Q5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	0Q5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	0Q5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	0Q5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	ACV	CO	262	248	14

PROJECTION aircraft 2005cr to 2C	6023	ACV	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6023	ACV	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	6023	ACV	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6023	ACV	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	ACV	VOC	11	11	1
PROJECTION aircraft 2005cr to 2C	6023	EKA	CO	200	196	5
PROJECTION aircraft 2005cr to 2C	6023	EKA	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6023	EKA	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6023	EKA	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6023	EKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	EKA	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	6023	FOT	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	6023	FOT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	FOT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6023	FOT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	FOT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	FOT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6023	O16	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	6023	O16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O16	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	O16	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	O16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O16	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6023	O19	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	6023	O19	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O19	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	O19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O19	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6023	O21	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	6023	O21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	O21	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6023	Q25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	BWC	CO	152	148	4
PROJECTION aircraft 2005cr to 2C	6025	BWC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6025	BWC	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6025	BWC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6025	BWC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	BWC	VOC	6	5	0

PROJECTION aircraft 2005cr to 2C	6025	CXL	CO	89	86	3
PROJECTION aircraft 2005cr to 2C	6025	CXL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	CXL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6025	CXL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6025	CXL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	CXL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6025	IPL	CO	236	228	8
PROJECTION aircraft 2005cr to 2C	6025	IPL	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6025	IPL	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6025	IPL	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6025	IPL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	IPL	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	6025	L04	CO	149	144	5
PROJECTION aircraft 2005cr to 2C	6025	L04	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6025	L04	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6025	L04	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6025	L04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	L04	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6025	NJK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	2O7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	BIH	CO	91	89	2
PROJECTION aircraft 2005cr to 2C	6027	BIH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	BIH	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6027	BIH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	BIH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	BIH	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	6027	L06	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	6027	L06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L06	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	L06	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L06	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	L72	CO	22	21	0
PROJECTION aircraft 2005cr to 2C	6027	L72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L72	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L72	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	L72	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	6027	L72	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	O26	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	6027	O26	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	O26	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6027	O26	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	O26	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6027	O26	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	BFL	CO	615	583	32
PROJECTION aircraft 2005cr to 2C	6029	BFL	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	6029	BFL	PM10	13	12	1
PROJECTION aircraft 2005cr to 2C	6029	BFL	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	6029	BFL	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	BFL	VOC	25	24	1
PROJECTION aircraft 2005cr to 2C	6029	DLO	CO	57	56	1
PROJECTION aircraft 2005cr to 2C	6029	DLO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	DLO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	DLO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	DLO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	DLO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6029	IYK	CO	128	123	4
PROJECTION aircraft 2005cr to 2C	6029	IYK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	IYK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6029	IYK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6029	IYK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	IYK	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6029	L05	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	6029	L05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L05	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L05	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L17	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	6029	L17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L17	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L17	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L17	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L19	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	6029	L19	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L19	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L19	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L45	CO	120	117	3
PROJECTION aircraft 2005cr to 2C	6029	L45	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L45	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6029	L45	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	6029	L45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L45	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6029	L71	CO	110	107	3
PROJECTION aircraft 2005cr to 2C	6029	L71	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L71	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6029	L71	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	L71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L71	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6029	L84	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	6029	L84	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L84	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L84	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L84	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	L84	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	MHV	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	6029	MHV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	MHV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	MHV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	MHV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	MHV	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	6029	MIT	CO	135	132	3
PROJECTION aircraft 2005cr to 2C	6029	MIT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	MIT	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6029	MIT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6029	MIT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	MIT	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6029	RQK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	RQK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	RQK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	RQK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	RQK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	TSP	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	6029	TSP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	TSP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6029	TSP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	TSP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6029	TSP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6031	CRO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6031	HJO	CO	94	91	2
PROJECTION aircraft 2005cr to 2C	6031	HJO	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	6031	HJO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6031	HJO	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	6031	HJO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6031	HJO	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6033	1O2	CO	240	234	6
PROJECTION aircraft 2005cr to 2C	6033	1O2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6033	1O2	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6033	1O2	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6033	1O2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6033	1O2	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	6035	SVE	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	6035	SVE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6035	SVE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6035	SVE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6035	SVE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6035	SVE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	7180	7503	-322
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	4256	4536	-280
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	186	198	-12
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	1304	1383	-79
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	561	548	13
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	17	16	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	180	176	4
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	363	355	8
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	260	254	6
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	717	719	-2
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	215	229	-14
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	10	11	-1
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	30	30	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	985	965	21
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	81	83	-2
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	41	41	1
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	636	621	15
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	19	18	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	619	605	14

PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	1612	1575	37
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	9	9	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	48	47	1
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	271	264	6
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	1.91026E+11	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	AVX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	BUR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	BUR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	EMT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	HHR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	L70	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	6037	L70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	L70	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	L70	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	L70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	L70	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	LAX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	LAX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	PMD	CO	218	211	7
PROJECTION aircraft 2005cr to 2C	6037	PMD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	PMD	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	6037	PMD	PM2_5	3	3	0

PROJECTION aircraft 2005cr to 2C	6037	PMD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	PMD	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	6037	POC	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	POC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	POC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	POC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	POC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	POC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	SMO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	TOA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	VNY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WHP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WJF	CO	254	247	7
PROJECTION aircraft 2005cr to 2C	6037	WJF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6037	WJF	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6037	WJF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6037	WJF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6037	WJF	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6039	2O6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6039	MAE	CO	154	150	4
PROJECTION aircraft 2005cr to 2C	6039	MAE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6039	MAE	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	6039	MAE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6039	MAE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6039	MAE	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	6041	DVO	CO	407	398	10
PROJECTION aircraft 2005cr to 2C	6041	DVO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6041	DVO	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	6041	DVO	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	6041	DVO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6041	DVO	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	6043	O68	CO	102	99	3
PROJECTION aircraft 2005cr to 2C	6043	O68	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6043	O68	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6043	O68	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6043	O68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6043	O68	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6045	O09	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	6045	O09	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O09	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O09	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O09	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O09	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6045	O28	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	6045	O28	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O28	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O28	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O28	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O28	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6045	O48	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	6045	O48	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O48	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O48	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O48	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	O48	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	Q17	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6045	UKI	CO	144	139	5
PROJECTION aircraft 2005cr to 2C	6045	UKI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6045	UKI	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6045	UKI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6045	UKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6045	UKI	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6047	3O1	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	6047	3O1	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	6047	3O1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	3O1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	3O1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	3O1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	LSN	CO	141	136	4
PROJECTION aircraft 2005cr to 2C	6047	LSN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	LSN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6047	LSN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6047	LSN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	LSN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6047	MCE	CO	88	86	3
PROJECTION aircraft 2005cr to 2C	6047	MCE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	MCE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6047	MCE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	MCE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	MCE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6047	MER	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	6047	MER	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	MER	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	MER	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	MER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	MER	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	O15	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	6047	O15	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	O15	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	6047	O15	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6047	O15	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6047	O15	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6049	AAT	CO	101	98	3
PROJECTION aircraft 2005cr to 2C	6049	AAT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6049	AAT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6049	AAT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6049	AAT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	AAT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6049	O59	CO	17	16	1
PROJECTION aircraft 2005cr to 2C	6049	O59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O59	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O59	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O59	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6049	O81	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	6049	O81	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O81	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6049	O81	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6049	O81	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6049	O81	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	6051	MMH	CO	41	40	1

PROJECTION aircraft 2005cr to 2C	6051	MMH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	MMH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6051	MMH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6051	MMH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	MMH	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	6051	O24	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	6051	O24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O24	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O57	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	6051	O57	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O57	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O57	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6051	O57	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	KIC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	MRY	CO	357	338	19
PROJECTION aircraft 2005cr to 2C	6053	MRY	NOX	6	7	0
PROJECTION aircraft 2005cr to 2C	6053	MRY	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	6053	MRY	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	6053	MRY	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6053	MRY	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	6053	OAR	CO	120	117	3
PROJECTION aircraft 2005cr to 2C	6053	OAR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6053	OAR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6053	OAR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6053	OAR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	OAR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6053	SNS	CO	214	208	5
PROJECTION aircraft 2005cr to 2C	6053	SNS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6053	SNS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6053	SNS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6053	SNS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6053	SNS	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6055	2O3	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	6055	2O3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6055	2O3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6055	2O3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6055	2O3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6055	2O3	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	6055	APC		CO	413	402	11
PROJECTION aircraft 2005cr to 2C	6055	APC		NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6055	APC		PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	6055	APC		PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	6055	APC		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6055	APC		VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	6057	O17		CO	154	150	4
PROJECTION aircraft 2005cr to 2C	6057	O17		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6057	O17		PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6057	O17		PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6057	O17		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6057	O17		VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	6057	TRK		CO	115	112	3
PROJECTION aircraft 2005cr to 2C	6057	TRK		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6057	TRK		PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6057	TRK		PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6057	TRK		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6057	TRK		VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	CO	1396	1390	6
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	NOX	434	461	-27
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	SO2	18	20	-1
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	VOC	53	54	-1
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	CO	294	287	7
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	CO	253	244	8
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	NOX	54	52	2
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	SO2	4	3	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	VOC	93	90	3
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	CO	648	627	21
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	NOX	108	104	3
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	PM10	123	119	4
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	PM2_5	122	118	4
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	6059		3.01026E+11	VOC	192	185	6
PROJECTION aircraft 2005cr to 2C	6059	FUL		CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6059	FUL		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6059	FUL		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6059	FUL		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6059	FUL		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6059	FUL		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6061	AUN		CO	211	206	5

PROJECTION aircraft 2005cr to 2C	6061	AUN		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6061	AUN		PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6061	AUN		PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6061	AUN		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6061	AUN		VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	6061	LHM		CO	231	224	7
PROJECTION aircraft 2005cr to 2C	6061	LHM		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6061	LHM		PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	6061	LHM		PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6061	LHM		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6061	LHM		VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	6063	2O1		CO	44	42	2
PROJECTION aircraft 2005cr to 2C	6063	2O1		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	2O1		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	2O1		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	2O1		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	2O1		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6063	O02		CO	48	47	1
PROJECTION aircraft 2005cr to 2C	6063	O02		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	O02		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	O02		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	O02		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	O02		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6063	O05		CO	50	48	2
PROJECTION aircraft 2005cr to 2C	6063	O05		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	O05		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	O05		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6063	O05		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6063	O05		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		CO	225	220	5
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		CO	81	79	2
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		CO	300	293	7
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		CO	220	215	5
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		CO	1202	1163	39
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11		NOX	338	327	11

PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	PM10	223	216	7
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	PM2_5	221	214	7
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	SO2	17	17	1
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	VOC	876	848	28
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	CO	270	264	6
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	3.31026E+11	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	3.31526E+11	CO	386	379	6
PROJECTION aircraft 2005cr to 2C	6065	3.31526E+11	NOX	48	51	-3
PROJECTION aircraft 2005cr to 2C	6065	3.31526E+11	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	3.31526E+11	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	6065	BLH	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	6065	BLH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	BLH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	BLH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	BLH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	BLH	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RAL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	RIV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	TRM	CO	236	230	6
PROJECTION aircraft 2005cr to 2C	6065	TRM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	TRM	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6065	TRM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6065	TRM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	TRM	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	6065	UDD	CO	156	147	8
PROJECTION aircraft 2005cr to 2C	6065	UDD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6065	UDD	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	6065	UDD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6065	UDD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6065	UDD	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6067	MCC	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	6067	MCC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	MCC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	MCC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	MCC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	MCC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	MHR	CO	354	339	15
PROJECTION aircraft 2005cr to 2C	6067	MHR	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	6067	MHR	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	6067	MHR	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6067	MHR	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	MHR	VOC	17	17	1
PROJECTION aircraft 2005cr to 2C	6067	Q53	CO	108	106	2
PROJECTION aircraft 2005cr to 2C	6067	Q53	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	Q53	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6067	Q53	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	Q53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	Q53	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6067	Q94	CO	150	147	3
PROJECTION aircraft 2005cr to 2C	6067	Q94	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	Q94	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6067	Q94	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6067	Q94	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	Q94	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6067	RIU	CO	87	84	3
PROJECTION aircraft 2005cr to 2C	6067	RIU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	RIU	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6067	RIU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6067	RIU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	RIU	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6067	SAC	CO	353	342	10
PROJECTION aircraft 2005cr to 2C	6067	SAC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6067	SAC	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	6067	SAC	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6067	SAC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6067	SAC	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	6067	SMF	CO	838	858	-19
PROJECTION aircraft 2005cr to 2C	6067	SMF	NOX	351	374	-23
PROJECTION aircraft 2005cr to 2C	6067	SMF	PM10	31	32	-1
PROJECTION aircraft 2005cr to 2C	6067	SMF	PM2_5	28	30	-1
PROJECTION aircraft 2005cr to 2C	6067	SMF	SO2	37	40	-2
PROJECTION aircraft 2005cr to 2C	6067	SMF	VOC	57	59	-2
PROJECTION aircraft 2005cr to 2C	6069	3O7	CO	165	161	4
PROJECTION aircraft 2005cr to 2C	6069	3O7	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	6069	3O7	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6069	3O7	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6069	3O7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6069	3O7	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	CO	493	477	16
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	NOX	333	322	11
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	3.60519E+12	VOC	97	94	3
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	264	258	6
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	585	571	13
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	17	17	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	126	123	3
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	386	377	9
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	806	831	-24
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	492	524	-32
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	22	24	-1
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	89	94	-5
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	CO	106	103	2
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	3.61026E+11	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6071	49X	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	49X	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	49X	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	49X	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	49X	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	49X	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	APV	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	6071	APV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	APV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6071	APV	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	6071	APV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	APV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6071	CNO	CO	2	2	0

PROJECTION aircraft 2005cr to 2C	6071	CNO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	CNO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	CNO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	CNO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	CNO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	DAG	CO	182	177	5
PROJECTION aircraft 2005cr to 2C	6071	DAG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	DAG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6071	DAG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6071	DAG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	DAG	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6071	EED	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	6071	EED	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	EED	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	EED	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	EED	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	EED	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	L26	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	6071	L26	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L26	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L26	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L26	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L26	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	L35	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	L35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L35	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L67	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	L67	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L67	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L67	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L67	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	L67	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	SBD	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	6071	SBD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	SBD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	SBD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	SBD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	SBD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	TNP	CO	56	55	1
PROJECTION aircraft 2005cr to 2C	6071	TNP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	TNP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	TNP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	TNP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	TNP	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	6071	VCV	CO	145	141	4
PROJECTION aircraft 2005cr to 2C	6071	VCV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6071	VCV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6071	VCV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6071	VCV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6071	VCV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6073	CLD	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	6073	CLD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	CLD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	CLD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	CLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	CRQ	CO	682	659	23
PROJECTION aircraft 2005cr to 2C	6073	CRQ	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6073	CRQ	PM10	14	13	0
PROJECTION aircraft 2005cr to 2C	6073	CRQ	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	6073	CRQ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	CRQ	VOC	26	25	1
PROJECTION aircraft 2005cr to 2C	6073	L08	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	6073	L08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	L08	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	L08	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	6073	L08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	L08	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	L18	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	6073	L18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	L18	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	L18	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	L18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	L18	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	MYF	CO	748	728	20
PROJECTION aircraft 2005cr to 2C	6073	MYF	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6073	MYF	PM10	15	14	0
PROJECTION aircraft 2005cr to 2C	6073	MYF	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	6073	MYF	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	MYF	VOC	27	27	1
PROJECTION aircraft 2005cr to 2C	6073	NKX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NKX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NKX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NKX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NKX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	NZY	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	6073	OKB	CO	225	220	5
PROJECTION aircraft 2005cr to 2C	6073	OKB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6073	OKB	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6073	OKB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	6073	OKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	OKB	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	6073	RNM	CO	322	315	7
PROJECTION aircraft 2005cr to 2C	6073	RNM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6073	RNM	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	6073	RNM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6073	RNM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	RNM	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	6073	SAN	CO	1212	1245	-33
PROJECTION aircraft 2005cr to 2C	6073	SAN	NOX	669	713	-44
PROJECTION aircraft 2005cr to 2C	6073	SAN	PM10	50	53	-2
PROJECTION aircraft 2005cr to 2C	6073	SAN	PM2_5	47	50	-2
PROJECTION aircraft 2005cr to 2C	6073	SAN	SO2	65	69	-4
PROJECTION aircraft 2005cr to 2C	6073	SAN	VOC	111	116	-5
PROJECTION aircraft 2005cr to 2C	6073	SDM	CO	452	440	11
PROJECTION aircraft 2005cr to 2C	6073	SDM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6073	SDM	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	6073	SDM	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	6073	SDM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	SDM	VOC	17	17	0
PROJECTION aircraft 2005cr to 2C	6073	SEE	CO	543	530	12
PROJECTION aircraft 2005cr to 2C	6073	SEE	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6073	SEE	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	6073	SEE	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	6073	SEE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6073	SEE	VOC	20	19	0
PROJECTION aircraft 2005cr to 2C	6077	1O3	CO	124	121	3
PROJECTION aircraft 2005cr to 2C	6077	1O3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6077	1O3	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6077	1O3	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6077	1O3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6077	1O3	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6077	SCK	CO	271	264	7
PROJECTION aircraft 2005cr to 2C	6077	SCK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6077	SCK	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6077	SCK	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6077	SCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6077	SCK	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	6077	TCY	CO	168	164	4
PROJECTION aircraft 2005cr to 2C	6077	TCY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6077	TCY	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6077	TCY	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6077	TCY	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	6077	TCY	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6079	L52	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	6079	L52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6079	L52	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6079	L52	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6079	L52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6079	L52	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6079	PRB	CO	112	108	4
PROJECTION aircraft 2005cr to 2C	6079	PRB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6079	PRB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6079	PRB	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	6079	PRB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6079	PRB	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6079	SBP	CO	371	355	16
PROJECTION aircraft 2005cr to 2C	6079	SBP	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	6079	SBP	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	6079	SBP	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	6079	SBP	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6079	SBP	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	6081	HAF	CO	181	177	4
PROJECTION aircraft 2005cr to 2C	6081	HAF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6081	HAF	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	6081	HAF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6081	HAF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6081	HAF	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	6081	SFO	CO	1937	1992	-54
PROJECTION aircraft 2005cr to 2C	6081	SFO	NOX	1453	1549	-96
PROJECTION aircraft 2005cr to 2C	6081	SFO	PM10	72	75	-3
PROJECTION aircraft 2005cr to 2C	6081	SFO	PM2_5	68	71	-3
PROJECTION aircraft 2005cr to 2C	6081	SFO	SO2	118	126	-8
PROJECTION aircraft 2005cr to 2C	6081	SFO	VOC	192	201	-9
PROJECTION aircraft 2005cr to 2C	6081	SQL	CO	500	488	12
PROJECTION aircraft 2005cr to 2C	6081	SQL	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6081	SQL	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	6081	SQL	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	6081	SQL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6081	SQL	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	6083	IZA	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	6083	IZA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6083	IZA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6083	IZA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6083	IZA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6083	IZA	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6083	LPC	CO	126	122	4
PROJECTION aircraft 2005cr to 2C	6083	LPC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6083	LPC	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	6083	LPC	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	6083	LPC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6083	LPC	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6083	SBA	CO	612	584	28
PROJECTION aircraft 2005cr to 2C	6083	SBA	NOX	14	14	-1
PROJECTION aircraft 2005cr to 2C	6083	SBA	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	6083	SBA	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	6083	SBA	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	6083	SBA	VOC	27	26	1
PROJECTION aircraft 2005cr to 2C	6083	SMX	CO	267	256	10
PROJECTION aircraft 2005cr to 2C	6083	SMX	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6083	SMX	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	6083	SMX	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6083	SMX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6083	SMX	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	6085	PAO	CO	627	613	14
PROJECTION aircraft 2005cr to 2C	6085	PAO	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6085	PAO	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	6085	PAO	PM2_5	9	8	0
PROJECTION aircraft 2005cr to 2C	6085	PAO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6085	PAO	VOC	23	22	1
PROJECTION aircraft 2005cr to 2C	6085	Q99	CO	165	161	4
PROJECTION aircraft 2005cr to 2C	6085	Q99	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6085	Q99	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6085	Q99	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6085	Q99	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6085	Q99	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6085	RHV	CO	694	678	16
PROJECTION aircraft 2005cr to 2C	6085	RHV	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6085	RHV	PM10	14	13	0
PROJECTION aircraft 2005cr to 2C	6085	RHV	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	6085	RHV	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6085	RHV	VOC	25	24	1
PROJECTION aircraft 2005cr to 2C	6085	SJC	CO	1159	1185	-27
PROJECTION aircraft 2005cr to 2C	6085	SJC	NOX	557	593	-36
PROJECTION aircraft 2005cr to 2C	6085	SJC	PM10	43	45	-2
PROJECTION aircraft 2005cr to 2C	6085	SJC	PM2_5	40	42	-2
PROJECTION aircraft 2005cr to 2C	6085	SJC	SO2	56	60	-4
PROJECTION aircraft 2005cr to 2C	6085	SJC	VOC	98	103	-4
PROJECTION aircraft 2005cr to 2C	6087	WVI	CO	384	375	10
PROJECTION aircraft 2005cr to 2C	6087	WVI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6087	WVI	PM10	8	7	0
PROJECTION aircraft 2005cr to 2C	6087	WVI	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6087	WVI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6087	WVI	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	6089	0Q6	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	0Q6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	0Q6	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	6089	0Q6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	0Q6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	0Q6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	O85	CO	109	106	3
PROJECTION aircraft 2005cr to 2C	6089	O85	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	O85	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6089	O85	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	O85	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	O85	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6089	O89	CO	108	105	3
PROJECTION aircraft 2005cr to 2C	6089	O89	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	O89	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6089	O89	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	O89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6089	O89	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6089	RDD	CO	267	255	12
PROJECTION aircraft 2005cr to 2C	6089	RDD	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	6089	RDD	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	6089	RDD	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6089	RDD	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	6089	RDD	VOC	11	10	1
PROJECTION aircraft 2005cr to 2C	6093	1O6	CO	50	49	1
PROJECTION aircraft 2005cr to 2C	6093	1O6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	1O6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	1O6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	1O6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	1O6	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6093	36S	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	6093	36S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	36S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	36S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	36S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	36S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	A30	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	6093	A30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A30	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A30	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A30	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	A32	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	6093	A32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	A32	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	O46	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	6093	O46	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	6093	O46	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	O46	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	O46	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	O46	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6093	SIY	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	6093	SIY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	SIY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6093	SIY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	SIY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6093	SIY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6095	O88	CO	105	103	2
PROJECTION aircraft 2005cr to 2C	6095	O88	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6095	O88	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6095	O88	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6095	O88	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	O88	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	SUU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	VCB	CO	311	303	8
PROJECTION aircraft 2005cr to 2C	6095	VCB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6095	VCB	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	6095	VCB	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6095	VCB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6095	VCB	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	6097	O31	CO	94	92	2
PROJECTION aircraft 2005cr to 2C	6097	O31	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	6097	O31	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6097	O31	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6097	O31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	O31	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6097	O60	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	6097	O60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	O60	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6097	O60	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	O60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	O60	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6097	O69	CO	152	148	4
PROJECTION aircraft 2005cr to 2C	6097	O69	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6097	O69	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6097	O69	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6097	O69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	O69	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	6097	STS	CO	371	360	12

PROJECTION aircraft 2005cr to 2C	6097	STS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6097	STS	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	6097	STS	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6097	STS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6097	STS	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	6099	MOD	CO	328	313	15
PROJECTION aircraft 2005cr to 2C	6099	MOD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6099	MOD	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	6099	MOD	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	6099	MOD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6099	MOD	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	6099	O27	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	6099	O27	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6099	O27	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6099	O27	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6099	O27	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6099	O27	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6101	O52	CO	124	121	3
PROJECTION aircraft 2005cr to 2C	6101	O52	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6101	O52	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6101	O52	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6101	O52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6101	O52	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	6103	0O4	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	6103	0O4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6103	0O4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6103	0O4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6103	0O4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6103	0O4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6103	RBL	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	6103	RBL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6103	RBL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6103	RBL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6103	RBL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6103	RBL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6105	O54	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	6105	O54	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	O54	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	O54	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	O54	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	O54	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	6105	O86	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	6105	O86	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	O86	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	O86	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	O86	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	O86	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	6105	Q72	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	6105	Q72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q72	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	Q72	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6105	Q72	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q72	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	6105	Q95	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	6105	Q95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q95	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q95	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6105	Q95	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	O42	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	6107	O42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	O42	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	O42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	O42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	O42	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	PTV	CO	159	155	4
PROJECTION aircraft 2005cr to 2C	6107	PTV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	PTV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6107	PTV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6107	PTV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	PTV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	6107	Q31	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	6107	Q31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	Q31	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	Q31	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	Q31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	Q31	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	TLR	CO	71	70	2
PROJECTION aircraft 2005cr to 2C	6107	TLR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	TLR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	TLR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	TLR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	TLR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	6107	VIS	CO	134	126	8
PROJECTION aircraft 2005cr to 2C	6107	VIS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6107	VIS	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6107	VIS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6107	VIS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6107	VIS	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	6109	O22	CO	256	249	7
PROJECTION aircraft 2005cr to 2C	6109	O22	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6109	O22	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	6109	O22	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	6109	O22	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	6109	O22	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	6109	Q68	CO	155	151	4
PROJECTION aircraft 2005cr to 2C	6109	Q68	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6109	Q68	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	6109	Q68	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	6109	Q68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6109	Q68	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	6111	CMA	CO	607	591	16
PROJECTION aircraft 2005cr to 2C	6111	CMA	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	6111	CMA	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	6111	CMA	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	6111	CMA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	CMA	VOC	22	21	1
PROJECTION aircraft 2005cr to 2C	6111	FQB	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6111	FQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	FQB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	FQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	FQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	FQB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	NTD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	OXR	CO	319	305	14
PROJECTION aircraft 2005cr to 2C	6111	OXR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6111	OXR	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	6111	OXR	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	6111	OXR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	OXR	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	6111	SZP	CO	291	285	7
PROJECTION aircraft 2005cr to 2C	6111	SZP	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	6111	SZP	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	6111	SZP	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	6111	SZP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6111	SZP	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	6113	0O5	CO	104	101	2
PROJECTION aircraft 2005cr to 2C	6113	0O5	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6113	0O5	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6113	0O5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6113	0O5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6113	0O5	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6113	2Q3	CO	183	178	4
PROJECTION aircraft 2005cr to 2C	6113	2Q3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6113	2Q3	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6113	2Q3	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	6113	2Q3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6113	2Q3	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	6113	O41	CO	106	102	5
PROJECTION aircraft 2005cr to 2C	6113	O41	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6113	O41	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	6113	O41	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	6113	O41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6113	O41	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	6115	BAB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	BAB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	BAB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	BAB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	MYV	CO	184	179	5
PROJECTION aircraft 2005cr to 2C	6115	MYV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	6115	MYV	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	6115	MYV	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	6115	MYV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	MYV	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	6115	Q21	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8001	FTG	CO	328	319	8
PROJECTION aircraft 2005cr to 2C	8001	FTG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	8001	FTG	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	8001	FTG	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	8001	FTG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8001	FTG	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	8003	ALS	CO	98	94	4
PROJECTION aircraft 2005cr to 2C	8003	ALS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8003	ALS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	8003	ALS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8003	ALS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8003	ALS	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	8005	APA	CO	1488	1427	60
PROJECTION aircraft 2005cr to 2C	8005	APA	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	8005	APA	PM10	30	29	1
PROJECTION aircraft 2005cr to 2C	8005	APA	PM2_5	21	20	1
PROJECTION aircraft 2005cr to 2C	8005	APA	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8005	APA	VOC	58	55	3
PROJECTION aircraft 2005cr to 2C	8007	2V1	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	8007	2V1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8007	2V1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8007	2V1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8007	2V1	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	8007	2V1	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8009	8V7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8011	7V9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8013	1V5	CO	222	216	5
PROJECTION aircraft 2005cr to 2C	8013	1V5	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8013	1V5	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	8013	1V5	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	8013	1V5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8013	1V5	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	8013	2V2	CO	300	293	7
PROJECTION aircraft 2005cr to 2C	8013	2V2	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	8013	2V2	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	8013	2V2	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	8013	2V2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8013	2V2	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	8015	0V2	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	8015	0V2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	0V2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8015	0V2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	0V2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	0V2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8015	7V1	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	8015	7V1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	7V1	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	8015	7V1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	7V1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8015	7V1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8029	1V9	CO	38	38	1
PROJECTION aircraft 2005cr to 2C	8029	1V9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8029	1V9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8029	1V9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8029	1V9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8029	1V9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8031	DEN	CO	3193	3250	-58
PROJECTION aircraft 2005cr to 2C	8031	DEN	NOX	1788	1905	-117
PROJECTION aircraft 2005cr to 2C	8031	DEN	PM10	130	135	-5
PROJECTION aircraft 2005cr to 2C	8031	DEN	PM2_5	121	127	-6

PROJECTION aircraft 2005cr to 2C	8031	DEN	SO2	165	176	-11
PROJECTION aircraft 2005cr to 2C	8031	DEN	VOC	280	291	-11
PROJECTION aircraft 2005cr to 2C	8037	EGE	CO	180	173	6
PROJECTION aircraft 2005cr to 2C	8037	EGE	NOX	22	23	-1
PROJECTION aircraft 2005cr to 2C	8037	EGE	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	8037	EGE	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	8037	EGE	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	8037	EGE	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	8041	00V	CO	246	239	7
PROJECTION aircraft 2005cr to 2C	8041	00V	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8041	00V	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	8041	00V	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	8041	00V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8041	00V	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	8041	COS	CO	908	887	22
PROJECTION aircraft 2005cr to 2C	8041	COS	NOX	104	110	-6
PROJECTION aircraft 2005cr to 2C	8041	COS	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	8041	COS	PM2_5	19	19	0
PROJECTION aircraft 2005cr to 2C	8041	COS	SO2	11	12	-1
PROJECTION aircraft 2005cr to 2C	8041	COS	VOC	51	51	0
PROJECTION aircraft 2005cr to 2C	8043	1V6	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	8043	1V6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8043	1V6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8043	1V6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8043	1V6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8043	1V6	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8045	RIL	CO	37	35	2
PROJECTION aircraft 2005cr to 2C	8045	RIL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8045	RIL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8045	RIL	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	8045	RIL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8045	RIL	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	8049	20V	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	8049	20V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	20V	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	20V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	20V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	20V	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8049	GNB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8051	GUC	CO	113	108	5
PROJECTION aircraft 2005cr to 2C	8051	GUC	NOX	6	7	0
PROJECTION aircraft 2005cr to 2C	8051	GUC	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	8051	GUC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	8051	GUC	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8051	GUC	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	8055	07V	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	8055	07V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	07V	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	07V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	07V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	07V	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8055	4V1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8059	BJC	CO	561	547	14
PROJECTION aircraft 2005cr to 2C	8059	BJC	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	8059	BJC	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	8059	BJC	PM2_5	8	7	0
PROJECTION aircraft 2005cr to 2C	8059	BJC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8059	BJC	VOC	20	20	1
PROJECTION aircraft 2005cr to 2C	8061	9V7	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	8061	9V7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8061	9V7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8061	9V7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8061	9V7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8061	9V7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8063	ITR	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	8063	ITR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8063	ITR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8063	ITR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8063	ITR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8063	ITR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8065	LXV	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	8065	LXV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8065	LXV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8065	LXV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8065	LXV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8065	LXV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8067	AMK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	8067	AMK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8067	AMK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8067	AMK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8067	AMK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8067	DRO	CO	236	222	14
PROJECTION aircraft 2005cr to 2C	8067	DRO	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	8067	DRO	PM10	6	6	0

PROJECTION aircraft 2005cr to 2C	8067	DRO	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	8067	DRO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8067	DRO	VOC	10	10	1
PROJECTION aircraft 2005cr to 2C	8069	FNL	CO	336	324	12
PROJECTION aircraft 2005cr to 2C	8069	FNL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	8069	FNL	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	8069	FNL	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	8069	FNL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8069	FNL	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	8071	TAD	CO	44	42	2
PROJECTION aircraft 2005cr to 2C	8071	TAD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8071	TAD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8071	TAD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8071	TAD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8071	TAD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8073	LIC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8075	STK	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	8075	STK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8075	STK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8075	STK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8075	STK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8075	STK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8077	GJT	CO	368	352	17
PROJECTION aircraft 2005cr to 2C	8077	GJT	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	8077	GJT	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	8077	GJT	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	8077	GJT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8077	GJT	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	8081	CAG	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	8081	CAG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8081	CAG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8081	CAG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8081	CAG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8081	CAG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8083	CEZ	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	8083	CEZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8083	CEZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8083	CEZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8083	CEZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8083	CEZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8085	6V6	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	8085	6V6	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	8085	6V6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8085	6V6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8085	6V6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8085	6V6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8085	MTJ	CO	87	83	4
PROJECTION aircraft 2005cr to 2C	8085	MTJ	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	8085	MTJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	8085	MTJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	8085	MTJ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8085	MTJ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8087	3V4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8089	LHX	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	8089	LHX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8089	LHX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8089	LHX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8089	LHX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8089	LHX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8095	HEQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8097	ASE	CO	203	196	7
PROJECTION aircraft 2005cr to 2C	8097	ASE	NOX	18	20	-1
PROJECTION aircraft 2005cr to 2C	8097	ASE	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	8097	ASE	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	8097	ASE	SO2	2	3	0
PROJECTION aircraft 2005cr to 2C	8097	ASE	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	8099	LAA	CO	57	54	2
PROJECTION aircraft 2005cr to 2C	8099	LAA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8099	LAA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8099	LAA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8099	LAA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8099	LAA	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8101	PUB	CO	388	375	13
PROJECTION aircraft 2005cr to 2C	8101	PUB	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	8101	PUB	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	8101	PUB	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	8101	PUB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8101	PUB	VOC	17	16	1
PROJECTION aircraft 2005cr to 2C	8103	4V0	CO	142	139	3

PROJECTION aircraft 2005cr to 2C	8103	4V0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8103	4V0	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	8103	4V0	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	8103	4V0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8103	4V0	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	8103	EEO	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	8103	EEO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8103	EEO	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	8103	EEO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8103	EEO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8103	EEO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8105	MVI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	8107	HDN	CO	47	47	1
PROJECTION aircraft 2005cr to 2C	8107	HDN	NOX	11	11	-1
PROJECTION aircraft 2005cr to 2C	8107	HDN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	8107	HDN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	8107	HDN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	8107	HDN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	8107	SBS	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	8107	SBS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8107	SBS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8107	SBS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8107	SBS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8107	SBS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8113	TEX	CO	61	58	3
PROJECTION aircraft 2005cr to 2C	8113	TEX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8113	TEX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8113	TEX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8113	TEX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8113	TEX	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8115	7V8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	8121	AKO	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	8121	AKO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8121	AKO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8121	AKO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8121	AKO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8121	AKO	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	8123	48V	CO	217	212	5
PROJECTION aircraft 2005cr to 2C	8123	48V	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	8123	48V	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	8123	48V	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	8123	48V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8123	48V	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	8123	GXY	CO	432	421	10
PROJECTION aircraft 2005cr to 2C	8123	GXY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	8123	GXY	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	8123	GXY	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	8123	GXY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8123	GXY	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	8125	2V5	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	8125	2V5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	8125	2V5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	8125	2V5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V5	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	8125	2V6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	9001	BDR	CO	310	302	9
PROJECTION aircraft 2005cr to 2C	9001	BDR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	9001	BDR	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	9001	BDR	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	9001	BDR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9001	BDR	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	9001	DXR	CO	348	340	8
PROJECTION aircraft 2005cr to 2C	9001	DXR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	9001	DXR	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	9001	DXR	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	9001	DXR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9001	DXR	VOC	13	12	0
PROJECTION aircraft 2005cr to 2C	9003	22B	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	9003	22B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	22B	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	22B	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	22B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	22B	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	4B8	CO	185	180	5
PROJECTION aircraft 2005cr to 2C	9003	4B8	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	4B8	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	9003	4B8	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	9003	4B8	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	9003	4B8	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	9003	4B9	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	9003	4B9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	4B9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	4B9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	4B9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	4B9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	9003	BDL	CO	775	773	2
PROJECTION aircraft 2005cr to 2C	9003	BDL	NOX	342	365	-22
PROJECTION aircraft 2005cr to 2C	9003	BDL	PM10	29	30	-1
PROJECTION aircraft 2005cr to 2C	9003	BDL	PM2_5	26	27	-1
PROJECTION aircraft 2005cr to 2C	9003	BDL	SO2	33	36	-2
PROJECTION aircraft 2005cr to 2C	9003	BDL	VOC	75	77	-2
PROJECTION aircraft 2005cr to 2C	9003	HFD	CO	316	308	9
PROJECTION aircraft 2005cr to 2C	9003	HFD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	9003	HFD	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	9003	HFD	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	9003	HFD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9003	HFD	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	9007	3B9	CO	79	75	4
PROJECTION aircraft 2005cr to 2C	9007	3B9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9007	3B9	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	9007	3B9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	9007	3B9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9007	3B9	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	9009	HVN	CO	214	207	7
PROJECTION aircraft 2005cr to 2C	9009	HVN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	9009	HVN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	9009	HVN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	9009	HVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	HVN	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	9009	MMK	CO	55	54	1
PROJECTION aircraft 2005cr to 2C	9009	MMK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	MMK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	9009	MMK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	9009	MMK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	MMK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	9009	N04	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	9009	N04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	N04	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	N04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	N04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	N04	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	OXC	CO	288	281	7
PROJECTION aircraft 2005cr to 2C	9009	OXC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	9009	OXC	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	9009	OXC	PM2_5	4	4	0

PROJECTION aircraft 2005cr to 2C	9009	OXC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9009	OXC	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	9011	GON	CO	247	239	8
PROJECTION aircraft 2005cr to 2C	9011	GON	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	9011	GON	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	9011	GON	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	9011	GON	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9011	GON	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	9015	5B3	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	9015	5B3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	9015	5B3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	9015	5B3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	9015	5B3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9015	5B3	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	9015	IJD	CO	95	93	2
PROJECTION aircraft 2005cr to 2C	9015	IJD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	9015	IJD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	9015	IJD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	9015	IJD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	9015	IJD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	10001	33N	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	10001	33N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	10001	33N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	10001	33N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	10001	33N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	10001	33N	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	10001	DOV	CO	872	844	28
PROJECTION aircraft 2005cr to 2C	10001	DOV	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	10001	DOV	PM10	19	18	1
PROJECTION aircraft 2005cr to 2C	10001	DOV	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	10001	DOV	SO2	1	0	0
PROJECTION aircraft 2005cr to 2C	10001	DOV	VOC	42	41	1
PROJECTION aircraft 2005cr to 2C	10003	EVY	CO	199	194	5
PROJECTION aircraft 2005cr to 2C	10003	EVY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	10003	EVY	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	10003	EVY	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	10003	EVY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	10003	EVY	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	10003	ILG	CO	464	450	14
PROJECTION aircraft 2005cr to 2C	10003	ILG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	10003	ILG	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	10003	ILG	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	10003	ILG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	10003	ILG	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	10005	GED	CO	184	176	8
PROJECTION aircraft 2005cr to 2C	10005	GED	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	10005	GED	PM10	4	4	0

PROJECTION aircraft 2005cr to 2C	10005	GED	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	10005	GED	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	10005	GED	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	11001	09W	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	11001	09W	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	11001	09W	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	11001	09W	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	11001	09W	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	11001	09W	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12001	GNV	CO	283	274	10
PROJECTION aircraft 2005cr to 2C	12001	GNV	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	12001	GNV	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	12001	GNV	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	12001	GNV	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12001	GNV	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	12005	PFN	CO	303	291	13
PROJECTION aircraft 2005cr to 2C	12005	PFN	NOX	10	11	-1
PROJECTION aircraft 2005cr to 2C	12005	PFN	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	12005	PFN	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	12005	PFN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12005	PFN	VOC	13	13	1
PROJECTION aircraft 2005cr to 2C	12007	42J	CO	103	100	3
PROJECTION aircraft 2005cr to 2C	12007	42J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12007	42J	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12007	42J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12007	42J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12007	42J	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12009	COF	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	12009	COF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	COF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	COF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	COF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	COF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12009	COI	CO	347	338	9
PROJECTION aircraft 2005cr to 2C	12009	COI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12009	COI	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	12009	COI	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	12009	COI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	COI	VOC	13	12	0
PROJECTION aircraft 2005cr to 2C	12009	MLB	CO	615	601	14
PROJECTION aircraft 2005cr to 2C	12009	MLB	NOX	19	20	-1
PROJECTION aircraft 2005cr to 2C	12009	MLB	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	12009	MLB	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	12009	MLB	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	12009	MLB	VOC	27	27	0
PROJECTION aircraft 2005cr to 2C	12009	TIX	CO	564	551	13
PROJECTION aircraft 2005cr to 2C	12009	TIX	NOX	3	3	0

PROJECTION aircraft 2005cr to 2C	12009	TIX	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	12009	TIX	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	12009	TIX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	TIX	VOC	20	20	0
PROJECTION aircraft 2005cr to 2C	12009	X21	CO	123	120	3
PROJECTION aircraft 2005cr to 2C	12009	X21	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12009	X21	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12009	X21	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12009	X21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	X21	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12009	X59	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	12009	X59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	X59	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12009	X59	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12009	X59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12009	X59	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12011	FLL	CO	1449	1456	-7
PROJECTION aircraft 2005cr to 2C	12011	FLL	NOX	727	774	-48
PROJECTION aircraft 2005cr to 2C	12011	FLL	PM10	51	53	-2
PROJECTION aircraft 2005cr to 2C	12011	FLL	PM2_5	47	48	-2
PROJECTION aircraft 2005cr to 2C	12011	FLL	SO2	67	72	-4
PROJECTION aircraft 2005cr to 2C	12011	FLL	VOC	142	148	-5
PROJECTION aircraft 2005cr to 2C	12011	FXE	CO	802	775	28
PROJECTION aircraft 2005cr to 2C	12011	FXE	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	12011	FXE	PM10	16	15	1
PROJECTION aircraft 2005cr to 2C	12011	FXE	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	12011	FXE	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12011	FXE	VOC	30	29	1
PROJECTION aircraft 2005cr to 2C	12011	HWO	CO	457	447	10
PROJECTION aircraft 2005cr to 2C	12011	HWO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12011	HWO	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	12011	HWO	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	12011	HWO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12011	HWO	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	12011	PMP	CO	652	637	15
PROJECTION aircraft 2005cr to 2C	12011	PMP	NOX	4	3	0
PROJECTION aircraft 2005cr to 2C	12011	PMP	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	12011	PMP	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	12011	PMP	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12011	PMP	VOC	23	23	1
PROJECTION aircraft 2005cr to 2C	12013	F95	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	12013	F95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12013	F95	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12013	F95	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12013	F95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12013	F95	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12015	PGD	CO	244	235	9

PROJECTION aircraft 2005cr to 2C	12015	PGD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12015	PGD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	12015	PGD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12015	PGD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12015	PGD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	12017	CGC	CO	112	110	3
PROJECTION aircraft 2005cr to 2C	12017	CGC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12017	CGC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12017	CGC	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	12017	CGC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12017	CGC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12017	X40	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	12017	X40	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12017	X40	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12017	X40	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12017	X40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12017	X40	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	APF	CO	459	441	17
PROJECTION aircraft 2005cr to 2C	12021	APF	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12021	APF	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	12021	APF	PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	12021	APF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	APF	VOC	19	19	1
PROJECTION aircraft 2005cr to 2C	12021	IMM	CO	105	103	2
PROJECTION aircraft 2005cr to 2C	12021	IMM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	IMM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12021	IMM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	IMM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	IMM	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12021	MKY	CO	68	65	3
PROJECTION aircraft 2005cr to 2C	12021	MKY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	MKY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	MKY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	MKY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	MKY	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	12021	TNT	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	12021	TNT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	TNT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	TNT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12021	TNT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	TNT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12021	X01	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	12021	X01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	X01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	X01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	X01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12021	X01	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	12023	LCQ	CO	97	95	2
PROJECTION aircraft 2005cr to 2C	12023	LCQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12023	LCQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12023	LCQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12023	LCQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	LCQ	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12023	XXW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12027	X06	CO	58	57	1
PROJECTION aircraft 2005cr to 2C	12027	X06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12027	X06	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12027	X06	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12027	X06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12027	X06	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12029	CTY	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	12029	CTY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12029	CTY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12029	CTY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12029	CTY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12029	CTY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12031	CRG	CO	605	585	20
PROJECTION aircraft 2005cr to 2C	12031	CRG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12031	CRG	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	12031	CRG	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	12031	CRG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	CRG	VOC	24	23	1
PROJECTION aircraft 2005cr to 2C	12031	HEG	CO	253	247	6
PROJECTION aircraft 2005cr to 2C	12031	HEG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12031	HEG	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	12031	HEG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12031	HEG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	HEG	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	12031	JAX	CO	675	678	-3
PROJECTION aircraft 2005cr to 2C	12031	JAX	NOX	264	281	-17
PROJECTION aircraft 2005cr to 2C	12031	JAX	PM10	23	23	-1
PROJECTION aircraft 2005cr to 2C	12031	JAX	PM2_5	20	21	-1
PROJECTION aircraft 2005cr to 2C	12031	JAX	SO2	25	27	-2
PROJECTION aircraft 2005cr to 2C	12031	JAX	VOC	66	69	-2
PROJECTION aircraft 2005cr to 2C	12031	NIP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	NIP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	NIP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	NIP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	NIP	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	12031	NIP		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	VQQ		CO	232	225	7
PROJECTION aircraft 2005cr to 2C	12031	VQQ		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12031	VQQ		PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	12031	VQQ		PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12031	VQQ		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12031	VQQ		VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	12033		330082	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	12033		330082	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12033		330082	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12033		330082	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12033		330082	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12033		330082	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	82J		CO	203	198	5
PROJECTION aircraft 2005cr to 2C	12033	82J		NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12033	82J		PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	12033	82J		PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12033	82J		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	82J		VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	NPA		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12033	PNS		CO	606	587	20
PROJECTION aircraft 2005cr to 2C	12033	PNS		NOX	54	58	-3
PROJECTION aircraft 2005cr to 2C	12033	PNS		PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	12033	PNS		PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	12033	PNS		SO2	6	6	0
PROJECTION aircraft 2005cr to 2C	12033	PNS		VOC	34	34	0
PROJECTION aircraft 2005cr to 2C	12035	X47		CO	628	614	14
PROJECTION aircraft 2005cr to 2C	12035	X47		NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12035	X47		PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	12035	X47		PM2_5	9	8	0
PROJECTION aircraft 2005cr to 2C	12035	X47		SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12035	X47		VOC	23	22	1
PROJECTION aircraft 2005cr to 2C	12037	AAF		CO	79	76	3
PROJECTION aircraft 2005cr to 2C	12037	AAF		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12037	AAF		PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12037	AAF		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12037	AAF		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12037	AAF		VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	12039	2J9		CO	19	18	0
PROJECTION aircraft 2005cr to 2C	12039	2J9		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12039	2J9		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12039	2J9		PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	12039	2J9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12039	2J9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12049	CHN	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	12049	CHN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12049	CHN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12049	CHN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12049	CHN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12049	CHN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12051	2IS	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	12051	2IS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12051	2IS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12051	2IS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12051	2IS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12051	2IS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12051	X14	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	12051	X14	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12051	X14	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12051	X14	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12051	X14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12051	X14	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12053	BKV	CO	150	147	4
PROJECTION aircraft 2005cr to 2C	12053	BKV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12053	BKV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12053	BKV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12053	BKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12053	BKV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12055	AVO	CO	97	95	2
PROJECTION aircraft 2005cr to 2C	12055	AVO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12055	AVO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12055	AVO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12055	AVO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12055	AVO	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	12055	SEF	CO	226	221	5
PROJECTION aircraft 2005cr to 2C	12055	SEF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12055	SEF	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	12055	SEF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12055	SEF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12055	SEF	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	MCF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	PCM	CO	114	112	3
PROJECTION aircraft 2005cr to 2C	12057	PCM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12057	PCM	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	12057	PCM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12057	PCM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	PCM	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12057	TPA	CO	1375	1396	-20
PROJECTION aircraft 2005cr to 2C	12057	TPA	NOX	729	777	-48
PROJECTION aircraft 2005cr to 2C	12057	TPA	PM10	52	54	-2
PROJECTION aircraft 2005cr to 2C	12057	TPA	PM2_5	48	50	-2
PROJECTION aircraft 2005cr to 2C	12057	TPA	SO2	70	75	-5
PROJECTION aircraft 2005cr to 2C	12057	TPA	VOC	133	139	-6
PROJECTION aircraft 2005cr to 2C	12057	TPF	CO	149	145	4
PROJECTION aircraft 2005cr to 2C	12057	TPF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12057	TPF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12057	TPF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12057	TPF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	TPF	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12057	VDF	CO	286	279	7
PROJECTION aircraft 2005cr to 2C	12057	VDF	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12057	VDF	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	12057	VDF	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	12057	VDF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12057	VDF	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	12059	1J0	CO	166	161	5
PROJECTION aircraft 2005cr to 2C	12059	1J0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12059	1J0	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	12059	1J0	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12059	1J0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12059	1J0	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	12061	VRB	CO	725	706	19
PROJECTION aircraft 2005cr to 2C	12061	VRB	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	12061	VRB	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	12061	VRB	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	12061	VRB	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12061	VRB	VOC	26	26	1
PROJECTION aircraft 2005cr to 2C	12061	X26	CO	116	113	3
PROJECTION aircraft 2005cr to 2C	12061	X26	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12061	X26	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12061	X26	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12061	X26	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12061	X26	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12063	MAI	CO	121	118	3
PROJECTION aircraft 2005cr to 2C	12063	MAI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12063	MAI	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	12063	MAI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12063	MAI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12063	MAI	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12069	LEE	CO	333	325	8
PROJECTION aircraft 2005cr to 2C	12069	LEE	NOX	2	2	0

PROJECTION aircraft 2005cr to 2C	12069	LEE	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	12069	LEE	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	12069	LEE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12069	LEE	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	12069	X23	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	12069	X23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12069	X23	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12069	X23	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12069	X23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12069	X23	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12071	FMY	CO	315	306	9
PROJECTION aircraft 2005cr to 2C	12071	FMY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12071	FMY	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	12071	FMY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	12071	FMY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12071	FMY	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	12071	RSW	CO	400	406	-6
PROJECTION aircraft 2005cr to 2C	12071	RSW	NOX	226	240	-15
PROJECTION aircraft 2005cr to 2C	12071	RSW	PM10	15	16	-1
PROJECTION aircraft 2005cr to 2C	12071	RSW	PM2_5	14	15	-1
PROJECTION aircraft 2005cr to 2C	12071	RSW	SO2	20	21	-1
PROJECTION aircraft 2005cr to 2C	12071	RSW	VOC	47	49	-2
PROJECTION aircraft 2005cr to 2C	12073	TLH	CO	567	542	25
PROJECTION aircraft 2005cr to 2C	12073	TLH	NOX	44	46	-3
PROJECTION aircraft 2005cr to 2C	12073	TLH	PM10	16	15	0
PROJECTION aircraft 2005cr to 2C	12073	TLH	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	12073	TLH	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	12073	TLH	VOC	33	32	1
PROJECTION aircraft 2005cr to 2C	12075	CDK	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	12075	CDK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	CDK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	CDK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	CDK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	CDK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	X60	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	12075	X60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	X60	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12075	X60	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12075	X60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12075	X60	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12081	SRQ	CO	575	561	14
PROJECTION aircraft 2005cr to 2C	12081	SRQ	NOX	50	53	-3
PROJECTION aircraft 2005cr to 2C	12081	SRQ	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	12081	SRQ	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	12081	SRQ	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	12081	SRQ	VOC	26	26	0
PROJECTION aircraft 2005cr to 2C	12083	OCF	CO	140	137	3

PROJECTION aircraft 2005cr to 2C	12083	OCF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12083	OCF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12083	OCF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12083	OCF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12083	OCF	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12083	X35	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	12083	X35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12083	X35	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12083	X35	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12083	X35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12083	X35	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12085	SUA	CO	405	392	13
PROJECTION aircraft 2005cr to 2C	12085	SUA	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12085	SUA	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	12085	SUA	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	12085	SUA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12085	SUA	VOC	15	15	1
PROJECTION aircraft 2005cr to 2C	12086	HST	CO	342	331	11
PROJECTION aircraft 2005cr to 2C	12086	HST	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12086	HST	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	12086	HST	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	12086	HST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	HST	VOC	16	16	1
PROJECTION aircraft 2005cr to 2C	12086	MIA	CO	1587	1593	-6
PROJECTION aircraft 2005cr to 2C	12086	MIA	NOX	919	979	-60
PROJECTION aircraft 2005cr to 2C	12086	MIA	PM10	57	59	-2
PROJECTION aircraft 2005cr to 2C	12086	MIA	PM2_5	52	54	-2
PROJECTION aircraft 2005cr to 2C	12086	MIA	SO2	77	82	-5
PROJECTION aircraft 2005cr to 2C	12086	MIA	VOC	188	196	-8
PROJECTION aircraft 2005cr to 2C	12086	OPF	CO	519	502	17
PROJECTION aircraft 2005cr to 2C	12086	OPF	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12086	OPF	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	12086	OPF	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	12086	OPF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	OPF	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	12086	TMB	CO	520	506	13
PROJECTION aircraft 2005cr to 2C	12086	TMB	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12086	TMB	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	12086	TMB	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	12086	TMB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	TMB	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	12086	X44	CO	14	12	1
PROJECTION aircraft 2005cr to 2C	12086	X44	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X44	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X44	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X44	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X44	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	12086	X46	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	12086	X46	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X46	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12086	X46	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	12086	X46	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X46	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12086	X51	CO	233	226	7
PROJECTION aircraft 2005cr to 2C	12086	X51	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12086	X51	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	12086	X51	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12086	X51	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12086	X51	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	12087	EYW	CO	416	393	23
PROJECTION aircraft 2005cr to 2C	12087	EYW	NOX	13	13	-1
PROJECTION aircraft 2005cr to 2C	12087	EYW	PM10	12	11	0
PROJECTION aircraft 2005cr to 2C	12087	EYW	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	12087	EYW	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	12087	EYW	VOC	26	25	1
PROJECTION aircraft 2005cr to 2C	12087	MTH	CO	205	198	7
PROJECTION aircraft 2005cr to 2C	12087	MTH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12087	MTH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	12087	MTH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12087	MTH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	MTH	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12087	NQX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	01J	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	12089	01J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	01J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	01J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	01J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	01J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	12089	55J	CO	149	145	4
PROJECTION aircraft 2005cr to 2C	12089	55J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12089	55J	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12089	55J	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12089	55J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12089	55J	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	12091	CEW	CO	169	165	4
PROJECTION aircraft 2005cr to 2C	12091	CEW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12091	CEW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12091	CEW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12091	CEW	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	12091	CEW	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	12091	DTS	CO	202	197	5
PROJECTION aircraft 2005cr to 2C	12091	DTS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12091	DTS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	12091	DTS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12091	DTS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12091	DTS	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	12091	VPS	CO	791	763	27
PROJECTION aircraft 2005cr to 2C	12091	VPS	NOX	32	34	-2
PROJECTION aircraft 2005cr to 2C	12091	VPS	PM10	19	19	0
PROJECTION aircraft 2005cr to 2C	12091	VPS	PM2_5	14	14	0
PROJECTION aircraft 2005cr to 2C	12091	VPS	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	12091	VPS	VOC	47	46	1
PROJECTION aircraft 2005cr to 2C	12093	OBE	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	12093	OBE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12093	OBE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12093	OBE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12093	OBE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12093	OBE	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	12095	MCO	CO	1911	1949	-38
PROJECTION aircraft 2005cr to 2C	12095	MCO	NOX	1212	1291	-80
PROJECTION aircraft 2005cr to 2C	12095	MCO	PM10	76	79	-3
PROJECTION aircraft 2005cr to 2C	12095	MCO	PM2_5	71	74	-3
PROJECTION aircraft 2005cr to 2C	12095	MCO	SO2	109	116	-7
PROJECTION aircraft 2005cr to 2C	12095	MCO	VOC	192	200	-8
PROJECTION aircraft 2005cr to 2C	12095	ORL	CO	665	643	22
PROJECTION aircraft 2005cr to 2C	12095	ORL	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	12095	ORL	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	12095	ORL	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	12095	ORL	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	12095	ORL	VOC	25	24	1
PROJECTION aircraft 2005cr to 2C	12097	ISM	CO	437	427	11
PROJECTION aircraft 2005cr to 2C	12097	ISM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12097	ISM	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	12097	ISM	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	12097	ISM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12097	ISM	VOC	16	15	0
PROJECTION aircraft 2005cr to 2C	12099	BCT	CO	301	290	11
PROJECTION aircraft 2005cr to 2C	12099	BCT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12099	BCT	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	12099	BCT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	12099	BCT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	BCT	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	12099	F45	CO	107	104	2
PROJECTION aircraft 2005cr to 2C	12099	F45	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12099	F45	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	12099	F45	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	12099	F45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	F45	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	12099	LNA	CO	442	432	10
PROJECTION aircraft 2005cr to 2C	12099	LNA	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12099	LNA	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	12099	LNA	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	12099	LNA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	LNA	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	12099	PBI	CO	850	838	12
PROJECTION aircraft 2005cr to 2C	12099	PBI	NOX	264	281	-17
PROJECTION aircraft 2005cr to 2C	12099	PBI	PM10	25	25	0
PROJECTION aircraft 2005cr to 2C	12099	PBI	PM2_5	21	22	0
PROJECTION aircraft 2005cr to 2C	12099	PBI	SO2	24	26	-2
PROJECTION aircraft 2005cr to 2C	12099	PBI	VOC	64	65	-1
PROJECTION aircraft 2005cr to 2C	12099	PHK	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	12099	PHK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	PHK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12099	PHK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12099	PHK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	PHK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12099	X10	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	12099	X10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	X10	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	X10	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	X10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12099	X10	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12101	ZPH	CO	156	153	4
PROJECTION aircraft 2005cr to 2C	12101	ZPH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12101	ZPH	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12101	ZPH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12101	ZPH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12101	ZPH	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	12103	CLW	CO	152	149	4
PROJECTION aircraft 2005cr to 2C	12103	CLW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12103	CLW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12103	CLW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12103	CLW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12103	CLW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12103	PIE	CO	769	749	20
PROJECTION aircraft 2005cr to 2C	12103	PIE	NOX	28	30	-1
PROJECTION aircraft 2005cr to 2C	12103	PIE	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	12103	PIE	PM2_5	12	11	0
PROJECTION aircraft 2005cr to 2C	12103	PIE	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	12103	PIE	VOC	33	32	1
PROJECTION aircraft 2005cr to 2C	12103	SPG	CO	327	317	10
PROJECTION aircraft 2005cr to 2C	12103	SPG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12103	SPG	PM10	7	6	0

PROJECTION aircraft 2005cr to 2C	12103	SPG	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	12103	SPG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12103	SPG	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	12105	BOW	CO	129	126	3
PROJECTION aircraft 2005cr to 2C	12105	BOW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12105	BOW	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	12105	BOW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12105	BOW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12105	BOW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12105	GIF	CO	225	220	5
PROJECTION aircraft 2005cr to 2C	12105	GIF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12105	GIF	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	12105	GIF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12105	GIF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12105	GIF	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	12105	LAL	CO	474	462	12
PROJECTION aircraft 2005cr to 2C	12105	LAL	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12105	LAL	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	12105	LAL	PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	12105	LAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12105	LAL	VOC	18	17	0
PROJECTION aircraft 2005cr to 2C	12105	X07	CO	64	62	2
PROJECTION aircraft 2005cr to 2C	12105	X07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12105	X07	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12105	X07	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12105	X07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12105	X07	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12107	28J	CO	137	132	5
PROJECTION aircraft 2005cr to 2C	12107	28J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12107	28J	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	12107	28J	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12107	28J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12107	28J	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	12109	SGJ	CO	505	493	12
PROJECTION aircraft 2005cr to 2C	12109	SGJ	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12109	SGJ	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	12109	SGJ	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	12109	SGJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12109	SGJ	VOC	19	19	0
PROJECTION aircraft 2005cr to 2C	12111	FPR	CO	588	574	14
PROJECTION aircraft 2005cr to 2C	12111	FPR	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12111	FPR	PM10	12	11	0
PROJECTION aircraft 2005cr to 2C	12111	FPR	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	12111	FPR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12111	FPR	VOC	21	21	1
PROJECTION aircraft 2005cr to 2C	12113	2R4	CO	181	177	4
PROJECTION aircraft 2005cr to 2C	12113	2R4	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	12113	2R4	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	12113	2R4	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	12113	2R4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12113	2R4	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	12115	VNC	CO	522	509	12
PROJECTION aircraft 2005cr to 2C	12115	VNC	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12115	VNC	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	12115	VNC	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	12115	VNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12115	VNC	VOC	19	18	0
PROJECTION aircraft 2005cr to 2C	12117	SFB	CO	1143	1119	24
PROJECTION aircraft 2005cr to 2C	12117	SFB	NOX	33	35	-2
PROJECTION aircraft 2005cr to 2C	12117	SFB	PM10	24	23	0
PROJECTION aircraft 2005cr to 2C	12117	SFB	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	12117	SFB	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	12117	SFB	VOC	44	43	1
PROJECTION aircraft 2005cr to 2C	12121	24J	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	12121	24J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12121	24J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12121	24J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12121	24J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12121	24J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12123	40J	CO	57	55	1
PROJECTION aircraft 2005cr to 2C	12123	40J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12123	40J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12123	40J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12123	40J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12123	40J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	12127	DAB	CO	1114	1088	26
PROJECTION aircraft 2005cr to 2C	12127	DAB	NOX	23	24	-1
PROJECTION aircraft 2005cr to 2C	12127	DAB	PM10	23	23	0
PROJECTION aircraft 2005cr to 2C	12127	DAB	PM2_5	16	16	0
PROJECTION aircraft 2005cr to 2C	12127	DAB	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	12127	DAB	VOC	45	44	1
PROJECTION aircraft 2005cr to 2C	12127	DED	CO	235	230	6
PROJECTION aircraft 2005cr to 2C	12127	DED	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	12127	DED	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	12127	DED	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	12127	DED	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DED	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	DQN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	EVB	CO	424	414	10

PROJECTION aircraft 2005cr to 2C	12127	EVB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	12127	EVB	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	12127	EVB	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	12127	EVB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12127	EVB	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	12127	OMN	CO	609	594	15
PROJECTION aircraft 2005cr to 2C	12127	OMN	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	12127	OMN	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	12127	OMN	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	12127	OMN	SO2	1	0	0
PROJECTION aircraft 2005cr to 2C	12127	OMN	VOC	22	21	1
PROJECTION aircraft 2005cr to 2C	12131	54J	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	12131	54J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	12131	54J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	12131	54J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	12131	54J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	12131	54J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13001	BHC	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	13001	BHC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13001	BHC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13001	BHC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13001	BHC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13001	BHC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13005	AMG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13009	MLJ	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	13009	MLJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13009	MLJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13009	MLJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13009	MLJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13009	MLJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13013	WDR	CO	260	253	7
PROJECTION aircraft 2005cr to 2C	13013	WDR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13013	WDR	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	13013	WDR	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	13013	WDR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13013	WDR	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	13015	VPC	CO	198	191	7
PROJECTION aircraft 2005cr to 2C	13015	VPC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13015	VPC	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	13015	VPC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	13015	VPC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13015	VPC	VOC	8	7	0

PROJECTION aircraft 2005cr to 2C	13017	FZG	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	13017	FZG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13017	FZG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13017	FZG	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	13017	FZG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13017	FZG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13019	4J2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13021	MAC	CO	59	57	1
PROJECTION aircraft 2005cr to 2C	13021	MAC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13021	MAC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13021	MAC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13021	MAC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13021	MAC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13021	MCN	CO	126	121	5
PROJECTION aircraft 2005cr to 2C	13021	MCN	NOX	4	5	0
PROJECTION aircraft 2005cr to 2C	13021	MCN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	13021	MCN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	13021	MCN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13021	MCN	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	13023	48A	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	13023	48A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13023	48A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13023	48A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13023	48A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13023	48A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13025	4J1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13027	4J5	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	13027	4J5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13027	4J5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13027	4J5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13027	4J5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13027	4J5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13031	TBR	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	13031	TBR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13031	TBR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13031	TBR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13031	TBR	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	13031	TBR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13033	BXG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13039	4J6	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	13039	4J6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13039	4J6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13039	4J6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13039	4J6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13039	4J6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13043	MHP	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	13043	MHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13043	MHP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13043	MHP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13043	MHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13043	MHP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13045	CTJ	CO	109	106	3
PROJECTION aircraft 2005cr to 2C	13045	CTJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13045	CTJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13045	CTJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13045	CTJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13045	CTJ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	13051	SAV	CO	535	520	14
PROJECTION aircraft 2005cr to 2C	13051	SAV	NOX	83	88	-5
PROJECTION aircraft 2005cr to 2C	13051	SAV	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	13051	SAV	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	13051	SAV	SO2	8	9	-1
PROJECTION aircraft 2005cr to 2C	13051	SAV	VOC	32	32	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13051	SVN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13057	47A	CO	91	89	2
PROJECTION aircraft 2005cr to 2C	13057	47A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13057	47A	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13057	47A	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13057	47A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13057	47A	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13059	AHN	CO	225	219	6
PROJECTION aircraft 2005cr to 2C	13059	AHN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13059	AHN	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	13059	AHN	PM2_5	3	3	0

PROJECTION aircraft 2005cr to 2C	13059	AHN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13059	AHN	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	13063	ATL	CO	5574	5677	-103
PROJECTION aircraft 2005cr to 2C	13063	ATL	NOX	3897	4152	-256
PROJECTION aircraft 2005cr to 2C	13063	ATL	PM10	255	266	-11
PROJECTION aircraft 2005cr to 2C	13063	ATL	PM2_5	239	251	-12
PROJECTION aircraft 2005cr to 2C	13063	ATL	SO2	351	374	-23
PROJECTION aircraft 2005cr to 2C	13063	ATL	VOC	774	812	-38
PROJECTION aircraft 2005cr to 2C	13065	HOE	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	13065	HOE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13065	HOE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13065	HOE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13065	HOE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13065	HOE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13067	RYY	CO	418	407	12
PROJECTION aircraft 2005cr to 2C	13067	RYY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	13067	RYY	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	13067	RYY	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	13067	RYY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13067	RYY	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	13069	DQH	CO	64	62	1
PROJECTION aircraft 2005cr to 2C	13069	DQH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13069	DQH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13069	DQH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13069	DQH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13069	DQH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13071	MGR	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	13071	MGR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13071	MGR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13071	MGR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13071	MGR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13071	MGR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13075	15J	CO	21	20	0
PROJECTION aircraft 2005cr to 2C	13075	15J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13075	15J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13075	15J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13075	15J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13075	15J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13077	CCO	CO	89	86	3
PROJECTION aircraft 2005cr to 2C	13077	CCO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13077	CCO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13077	CCO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13077	CCO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13077	CCO	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13081	CKF	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	13081	CKF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13081	CKF	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	13081	CKF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13081	CKF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13081	CKF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13087	BGE	CO	50	48	1
PROJECTION aircraft 2005cr to 2C	13087	BGE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13087	BGE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13087	BGE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13087	BGE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13087	BGE	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13089	PDK	CO	728	703	25
PROJECTION aircraft 2005cr to 2C	13089	PDK	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	13089	PDK	PM10	15	14	1
PROJECTION aircraft 2005cr to 2C	13089	PDK	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	13089	PDK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13089	PDK	VOC	27	26	1
PROJECTION aircraft 2005cr to 2C	13091	EZM	CO	66	65	2
PROJECTION aircraft 2005cr to 2C	13091	EZM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13091	EZM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13091	EZM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13091	EZM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13091	EZM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13095	ABY	CO	197	189	8
PROJECTION aircraft 2005cr to 2C	13095	ABY	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	13095	ABY	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	13095	ABY	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	13095	ABY	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13095	ABY	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	13099	11J	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	13099	11J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13099	11J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13099	11J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13099	11J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13099	11J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13105	27A	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	13105	27A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13105	27A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13105	27A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13105	27A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13105	27A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13107	SBO	CO	15	14	1
PROJECTION aircraft 2005cr to 2C	13107	SBO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13107	SBO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13107	SBO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13107	SBO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13107	SBO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13109	CWV	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	13109	CWV	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	13109	CWV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13109	CWV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13109	CWV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13109	CWV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13113	FFC	CO	170	164	5
PROJECTION aircraft 2005cr to 2C	13113	FFC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13113	FFC	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	13113	FFC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13113	FFC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13113	FFC	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	13115	RMG	CO	94	92	2
PROJECTION aircraft 2005cr to 2C	13115	RMG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13115	RMG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13115	RMG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13115	RMG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13115	RMG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	13119	18A	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	13119	18A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13119	18A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13119	18A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13119	18A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13119	18A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13121	FTY	CO	422	410	13
PROJECTION aircraft 2005cr to 2C	13121	FTY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	13121	FTY	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	13121	FTY	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	13121	FTY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13121	FTY	VOC	16	15	1
PROJECTION aircraft 2005cr to 2C	13123	49A	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	13123	49A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13123	49A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13123	49A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13123	49A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13123	49A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	09J	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	13127	09J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	09J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	09J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	09J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	09J	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	BQK	CO	96	92	4
PROJECTION aircraft 2005cr to 2C	13127	BQK	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	13127	BQK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13127	BQK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13127	BQK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	BQK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	13127	SSI	CO	132	129	3

PROJECTION aircraft 2005cr to 2C	13127	SSI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13127	SSI	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	13127	SSI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13127	SSI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13127	SSI	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	13129	CZL	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	13129	CZL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13129	CZL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13129	CZL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13129	CZL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13129	CZL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13131	70J	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	13131	70J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13131	70J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13131	70J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13131	70J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13131	70J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13133	3J7	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	13133	3J7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13133	3J7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13133	3J7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13133	3J7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13133	3J7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13135	LZU	CO	339	330	10
PROJECTION aircraft 2005cr to 2C	13135	LZU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	13135	LZU	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	13135	LZU	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	13135	LZU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13135	LZU	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	13137	AJR	CO	56	54	1
PROJECTION aircraft 2005cr to 2C	13137	AJR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13137	AJR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13137	AJR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13137	AJR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13137	AJR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13139	GVL	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	13139	GVL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13139	GVL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13139	GVL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13139	GVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13139	GVL	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	13145	PIM	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	13145	PIM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13145	PIM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13145	PIM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13145	PIM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13145	PIM	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	13151	4A7	CO	97	94	3
PROJECTION aircraft 2005cr to 2C	13151	4A7	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13151	4A7	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13151	4A7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13151	4A7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13151	4A7	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13153	WRB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13157	19A	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	13157	19A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13157	19A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13157	19A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13157	19A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13157	19A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13161	AZE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13163	2J3	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	13163	2J3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	2J3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	2J3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	2J3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	2J3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13163	65J	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	13163	65J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	65J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	65J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	65J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13163	65J	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13165	2J5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13175	DBN	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	13175	DBN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13175	DBN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13175	DBN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13175	DBN	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	13175	DBN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13179	2J2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13185	VLD	CO	277	268	9
PROJECTION aircraft 2005cr to 2C	13185	VLD	NOX	4	5	0
PROJECTION aircraft 2005cr to 2C	13185	VLD	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	13185	VLD	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	13185	VLD	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13185	VLD	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	13189	HQU	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	13189	HQU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13189	HQU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13189	HQU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13189	HQU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13189	HQU	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13193	53A	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	13193	53A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13193	53A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13193	53A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13193	53A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13193	53A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13199	5A9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13205	CXU	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	13205	CXU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13205	CXU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13205	CXU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13205	CXU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13205	CXU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13211	52A	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	13211	52A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13211	52A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13211	52A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13211	52A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13211	52A	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13215	CSG	CO	154	149	5
PROJECTION aircraft 2005cr to 2C	13215	CSG	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	13215	CSG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	13215	CSG	PM2_5	3	4	0

PROJECTION aircraft 2005cr to 2C	13215	CSG	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13215	CSG	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	13217	9A1	CO	126	123	3
PROJECTION aircraft 2005cr to 2C	13217	9A1	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13217	9A1	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13217	9A1	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13217	9A1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13217	9A1	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	13225	PXE	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	13225	PXE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13225	PXE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13225	PXE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13225	PXE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13225	PXE	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13227	JZP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13233	4A4	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	13233	4A4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13233	4A4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13233	4A4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13233	4A4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13233	4A4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13243	25J	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	13243	25J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13243	25J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13243	25J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13243	25J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13243	25J	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13245	AGS	CO	177	171	6
PROJECTION aircraft 2005cr to 2C	13245	AGS	NOX	11	11	-1
PROJECTION aircraft 2005cr to 2C	13245	AGS	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	13245	AGS	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	13245	AGS	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	13245	AGS	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	13245	DNL	CO	130	127	3
PROJECTION aircraft 2005cr to 2C	13245	DNL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13245	DNL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	13245	DNL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	13245	DNL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13245	DNL	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	13251	JYL	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	13251	JYL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13251	JYL	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	13251	JYL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13251	JYL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13251	JYL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13253	17J	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	13253	17J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13253	17J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13253	17J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13253	17J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13253	17J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13255	6A2	CO	104	101	4
PROJECTION aircraft 2005cr to 2C	13255	6A2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	13255	6A2	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13255	6A2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13255	6A2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13255	6A2	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	13257	TOC	CO	90	88	2
PROJECTION aircraft 2005cr to 2C	13257	TOC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13257	TOC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13257	TOC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13257	TOC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13257	TOC	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13261	ACJ	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	13261	ACJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13261	ACJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13261	ACJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13261	ACJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13261	ACJ	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13267	RVJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13269	6A1	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	13269	6A1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13269	6A1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13269	6A1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13269	6A1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13269	6A1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13273	16J	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	13273	16J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13273	16J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13273	16J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13273	16J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13273	16J	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13275	TVI	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	13275	TVI	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	13275	TVI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13275	TVI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13275	TVI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13275	TVI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13277	TMA	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	13277	TMA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13277	TMA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13277	TMA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13277	TMA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13277	TMA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13279	VDI	CO	56	54	1
PROJECTION aircraft 2005cr to 2C	13279	VDI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13279	VDI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13279	VDI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13279	VDI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13279	VDI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13285	LGC	CO	50	49	1
PROJECTION aircraft 2005cr to 2C	13285	LGC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13285	LGC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13285	LGC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13285	LGC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13285	LGC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13287	75J	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	13287	75J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13287	75J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13287	75J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13287	75J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13287	75J	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	13291	46A	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	13291	46A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13291	46A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13291	46A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13291	46A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13291	46A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13293	OPN	CO	68	67	2
PROJECTION aircraft 2005cr to 2C	13293	OPN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13293	OPN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13293	OPN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13293	OPN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13293	OPN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13295	9A5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13297	D73	CO	36	35	1

PROJECTION aircraft 2005cr to 2C	13297	D73	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13297	D73	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13297	D73	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13297	D73	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13297	D73	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13299	AYS	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	13299	AYS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13299	AYS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13299	AYS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13299	AYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13299	AYS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	13303	OKZ	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	13303	OKZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13303	OKZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	13303	OKZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13303	OKZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13303	OKZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13305	JES	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	13305	JES	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13305	JES	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13305	JES	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13305	JES	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13305	JES	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13309	MQW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13313	DNN	CO	84	82	2
PROJECTION aircraft 2005cr to 2C	13313	DNN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13313	DNN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	13313	DNN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	13313	DNN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13313	DNN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13317	IIY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	13321	SYV	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	15001	ITO	CO	481	450	32
PROJECTION aircraft 2005cr to 2C	15001	ITO	NOX	63	67	-4
PROJECTION aircraft 2005cr to 2C	15001	ITO	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	15001	ITO	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	15001	ITO	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	15001	ITO	VOC	24	23	1
PROJECTION aircraft 2005cr to 2C	15001	KOA	CO	520	508	12
PROJECTION aircraft 2005cr to 2C	15001	KOA	NOX	122	130	-8
PROJECTION aircraft 2005cr to 2C	15001	KOA	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	15001	KOA	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	15001	KOA	SO2	12	13	-1
PROJECTION aircraft 2005cr to 2C	15001	KOA	VOC	29	29	0
PROJECTION aircraft 2005cr to 2C	15001	MUE	CO	20	18	2
PROJECTION aircraft 2005cr to 2C	15001	MUE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	MUE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	MUE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	MUE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	MUE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15001	UPP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HDH	CO	267	261	6
PROJECTION aircraft 2005cr to 2C	15003	HDH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	15003	HDH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	15003	HDH	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	15003	HDH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HDH	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HIK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	HNL	CO	1334	1344	-9
PROJECTION aircraft 2005cr to 2C	15003	HNL	NOX	875	933	-57
PROJECTION aircraft 2005cr to 2C	15003	HNL	PM10	51	53	-2
PROJECTION aircraft 2005cr to 2C	15003	HNL	PM2_5	46	48	-2
PROJECTION aircraft 2005cr to 2C	15003	HNL	SO2	72	77	-5
PROJECTION aircraft 2005cr to 2C	15003	HNL	VOC	155	162	-7
PROJECTION aircraft 2005cr to 2C	15003	JRF	CO	640	620	19
PROJECTION aircraft 2005cr to 2C	15003	JRF	NOX	4	3	0
PROJECTION aircraft 2005cr to 2C	15003	JRF	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	15003	JRF	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	15003	JRF	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	15003	JRF	VOC	26	25	1
PROJECTION aircraft 2005cr to 2C	15003	NGF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	NGF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	NGF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	NGF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	NGF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15003	NGF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	15005	LUP	CO	24	22	2
PROJECTION aircraft 2005cr to 2C	15005	LUP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15005	LUP	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	15005	LUP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15005	LUP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15005	LUP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	15007	HI01	CO	49	44	5
PROJECTION aircraft 2005cr to 2C	15007	HI01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	HI01	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	15007	HI01	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	15007	HI01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	HI01	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	15007	LIH	CO	569	533	36
PROJECTION aircraft 2005cr to 2C	15007	LIH	NOX	121	128	-8
PROJECTION aircraft 2005cr to 2C	15007	LIH	PM10	18	18	0
PROJECTION aircraft 2005cr to 2C	15007	LIH	PM2_5	15	15	0
PROJECTION aircraft 2005cr to 2C	15007	LIH	SO2	13	13	-1
PROJECTION aircraft 2005cr to 2C	15007	LIH	VOC	31	30	1
PROJECTION aircraft 2005cr to 2C	15007	PAK	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	15007	PAK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	PAK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	PAK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	PAK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15007	PAK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	HNM	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	15009	HNM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	15009	HNM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	15009	HNM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	15009	HNM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15009	HNM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	JHM	CO	151	139	12
PROJECTION aircraft 2005cr to 2C	15009	JHM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	15009	JHM	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	15009	JHM	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	15009	JHM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	15009	JHM	VOC	7	6	1
PROJECTION aircraft 2005cr to 2C	15009	LNY	CO	33	31	2
PROJECTION aircraft 2005cr to 2C	15009	LNY	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	15009	LNY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	LNY	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	15009	LNY	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	LNY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	MKK	CO	241	222	19
PROJECTION aircraft 2005cr to 2C	15009	MKK	NOX	7	8	0
PROJECTION aircraft 2005cr to 2C	15009	MKK	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	15009	MKK	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	15009	MKK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	15009	MKK	VOC	11	10	1
PROJECTION aircraft 2005cr to 2C	15009	OGG	CO	853	811	42
PROJECTION aircraft 2005cr to 2C	15009	OGG	NOX	274	291	-18
PROJECTION aircraft 2005cr to 2C	15009	OGG	PM10	27	27	0
PROJECTION aircraft 2005cr to 2C	15009	OGG	PM2_5	22	22	0
PROJECTION aircraft 2005cr to 2C	15009	OGG	SO2	24	26	-2
PROJECTION aircraft 2005cr to 2C	15009	OGG	VOC	68	68	0
PROJECTION aircraft 2005cr to 2C	16001	BOI	CO	714	703	11
PROJECTION aircraft 2005cr to 2C	16001	BOI	NOX	131	140	-8
PROJECTION aircraft 2005cr to 2C	16001	BOI	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	16001	BOI	PM2_5	20	21	0
PROJECTION aircraft 2005cr to 2C	16001	BOI	SO2	15	16	-1
PROJECTION aircraft 2005cr to 2C	16001	BOI	VOC	35	35	0
PROJECTION aircraft 2005cr to 2C	16003	U82	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	16003	U82	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16003	U82	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16003	U82	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	16003	U82	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16003	U82	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16007	1U7	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	16007	1U7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16007	1U7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	16007	1U7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16007	1U7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16007	1U7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16009	S72	CO	33	33	1
PROJECTION aircraft 2005cr to 2C	16009	S72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16009	S72	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16009	S72	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16009	S72	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16009	S72	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16011	U02	CO	100	97	3
PROJECTION aircraft 2005cr to 2C	16011	U02	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16011	U02	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	16011	U02	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16011	U02	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16011	U02	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	16011	U36	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	16011	U36	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16011	U36	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	16011	U36	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16011	U36	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16011	U36	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16013	SUN	CO	224	212	13
PROJECTION aircraft 2005cr to 2C	16013	SUN	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	16013	SUN	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	16013	SUN	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	16013	SUN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16013	SUN	VOC	9	9	1
PROJECTION aircraft 2005cr to 2C	16017	1S6	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	16017	1S6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16017	1S6	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	16017	1S6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16017	1S6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16017	1S6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16017	SZT	CO	110	106	4
PROJECTION aircraft 2005cr to 2C	16017	SZT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16017	SZT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	16017	SZT	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	16017	SZT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16017	SZT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	16019	IDA	CO	151	143	8
PROJECTION aircraft 2005cr to 2C	16019	IDA	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	16019	IDA	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	16019	IDA	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	16019	IDA	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	16019	IDA	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	16021	65S	CO	99	97	3
PROJECTION aircraft 2005cr to 2C	16021	65S	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16021	65S	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	16021	65S	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16021	65S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16021	65S	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	16023	AOC	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	16023	AOC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16023	AOC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16023	AOC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16023	AOC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16023	AOC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16027	EUL	CO	375	364	11
PROJECTION aircraft 2005cr to 2C	16027	EUL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	16027	EUL	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	16027	EUL	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	16027	EUL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16027	EUL	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	16027	S67	CO	269	263	6
PROJECTION aircraft 2005cr to 2C	16027	S67	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	16027	S67	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	16027	S67	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	16027	S67	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16027	S67	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	16031	BYI	CO	99	97	3
PROJECTION aircraft 2005cr to 2C	16031	BYI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16031	BYI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	16031	BYI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16031	BYI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16031	BYI	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	16035	S68	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	16035	S68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16035	S68	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16035	S68	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16035	S68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16035	S68	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16037	LLJ	CO	72	67	5
PROJECTION aircraft 2005cr to 2C	16037	LLJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16037	LLJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16037	LLJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16037	LLJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16037	LLJ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	16039	U76	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	16039	U76	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16039	U76	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16039	U76	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16039	U76	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16039	U76	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	16041	U10	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	16041	U10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16041	U10	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	16041	U10	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16041	U10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16041	U10	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	16047	GNG	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	16047	GNG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16047	GNG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16047	GNG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16047	GNG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16047	GNG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	16049	A05	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	A05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	A05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	A05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S73	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	16049	S73	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S73	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	16049	S73	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S73	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S73	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16049	S80	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	16049	S80	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S80	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16049	S80	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16049	S80	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16049	S80	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	16053	JER	CO	74	73	2
PROJECTION aircraft 2005cr to 2C	16053	JER	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16053	JER	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16053	JER	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16053	JER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16053	JER	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	16055	COE	CO	284	277	7
PROJECTION aircraft 2005cr to 2C	16055	COE	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	16055	COE	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	16055	COE	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	16055	COE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16055	COE	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	16059	SMN	CO	82	80	2
PROJECTION aircraft 2005cr to 2C	16059	SMN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16059	SMN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	16059	SMN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16059	SMN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16059	SMN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	16061	S89	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	16061	S89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16061	S89	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16061	S89	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16061	S89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16061	S89	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16065	RXE	CO	128	124	4
PROJECTION aircraft 2005cr to 2C	16065	RXE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16065	RXE	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	16065	RXE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	16065	RXE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16065	RXE	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	16069	LWS	CO	173	166	7
PROJECTION aircraft 2005cr to 2C	16069	LWS	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	16069	LWS	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	16069	LWS	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	16069	LWS	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	16069	LWS	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	16073	S66	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	16073	S66	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	16073	S66	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	16073	S66	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16073	S66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16073	S66	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16077	PIH	CO	159	150	9
PROJECTION aircraft 2005cr to 2C	16077	PIH	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	16077	PIH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	16077	PIH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	16077	PIH	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	16077	PIH	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	16079	S83	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	16079	S83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16079	S83	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16079	S83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16079	S83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16079	S83	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16081	U59	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	16081	U59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16081	U59	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16081	U59	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16081	U59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16081	U59	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	16083	TWF	CO	160	150	10
PROJECTION aircraft 2005cr to 2C	16083	TWF	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	16083	TWF	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	16083	TWF	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	16083	TWF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16083	TWF	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	16083	U03	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	16083	U03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16083	U03	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16083	U03	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16083	U03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16083	U03	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	16085	MYL	CO	163	155	8
PROJECTION aircraft 2005cr to 2C	16085	MYL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	16085	MYL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	16085	MYL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	16085	MYL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16085	MYL	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	16085	U70	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	16085	U70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16085	U70	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	16085	U70	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	16085	U70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16085	U70	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	16087	S87	CO	46	45	1

PROJECTION aircraft 2005cr to 2C	16087	S87	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	16087	S87	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	16087	S87	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	16087	S87	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	16087	S87	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17001	UIN	CO	90	86	3
PROJECTION aircraft 2005cr to 2C	17001	UIN	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	17001	UIN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17001	UIN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17001	UIN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17001	UIN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17003	CIR	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	17003	CIR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17003	CIR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17003	CIR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17003	CIR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17003	CIR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17005	GRE	CO	67	64	3
PROJECTION aircraft 2005cr to 2C	17005	GRE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17005	GRE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17005	GRE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17005	GRE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17005	GRE	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17007	C77	CO	215	210	5
PROJECTION aircraft 2005cr to 2C	17007	C77	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	17007	C77	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	17007	C77	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17007	C77	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17007	C77	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	17009	I63	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	17009	I63	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17009	I63	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17009	I63	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17009	I63	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17009	I63	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17015	SFY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17017	K06	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	17017	K06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17017	K06	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17017	K06	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17017	K06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17017	K06	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	17019	2I5	CO	65	64	1
PROJECTION aircraft 2005cr to 2C	17019	2I5	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	17019	2I5	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17019	C16	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	17019	C16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17019	C16	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17019	CMI	CO	478	458	19
PROJECTION aircraft 2005cr to 2C	17019	CMI	NOX	11	11	1
PROJECTION aircraft 2005cr to 2C	17019	CMI	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	17019	CMI	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	17019	CMI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	17019	CMI	VOC	32	30	2
PROJECTION aircraft 2005cr to 2C	17019	HMJ	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	17019	HMJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17019	HMJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17019	TIP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17019	TIP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17019	TIP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17021	TAZ	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	17021	TAZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17021	TAZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17021	TAZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17021	TAZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17021	TAZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17023	1H8	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	17023	1H8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17023	1H8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17023	1H8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17023	1H8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17023	1H8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17025	FOA	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	17025	FOA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FOA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17025	FOA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FOA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FOA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17025	FQL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FQL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FQL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FQL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17025	FQL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17029	MTO	CO	123	120	4
PROJECTION aircraft 2005cr to 2C	17029	MTO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17029	MTO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17029	MTO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17029	MTO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17029	MTO	VOC	5	5	0

PROJECTION aircraft 2005cr to 2C	17031	3HA	CO	176	171	4
PROJECTION aircraft 2005cr to 2C	17031	3HA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17031	3HA	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	4H1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	CGX	CO	110	107	3
PROJECTION aircraft 2005cr to 2C	17031	CGX	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	17031	CGX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17031	CGX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17031	CGX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	CGX	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	17031	IGQ	CO	35	32	4
PROJECTION aircraft 2005cr to 2C	17031	IGQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	IGQ	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	17031	IGQ	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17031	IGQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	IGQ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17031	MDW	CO	1257	1303	-46
PROJECTION aircraft 2005cr to 2C	17031	MDW	NOX	631	665	-34
PROJECTION aircraft 2005cr to 2C	17031	MDW	PM10	66	69	-3
PROJECTION aircraft 2005cr to 2C	17031	MDW	PM2_5	62	65	-3
PROJECTION aircraft 2005cr to 2C	17031	MDW	SO2	60	64	-3
PROJECTION aircraft 2005cr to 2C	17031	MDW	VOC	207	212	-5
PROJECTION aircraft 2005cr to 2C	17031	ORD	CO	6640	6910	-271
PROJECTION aircraft 2005cr to 2C	17031	ORD	NOX	8854	9341	-487
PROJECTION aircraft 2005cr to 2C	17031	ORD	PM10	246	256	-10
PROJECTION aircraft 2005cr to 2C	17031	ORD	PM2_5	230	241	-11
PROJECTION aircraft 2005cr to 2C	17031	ORD	SO2	578	606	-29
PROJECTION aircraft 2005cr to 2C	17031	ORD	VOC	1052	1102	-50
PROJECTION aircraft 2005cr to 2C	17031	PWK	CO	571	553	18
PROJECTION aircraft 2005cr to 2C	17031	PWK	NOX	8	8	1
PROJECTION aircraft 2005cr to 2C	17031	PWK	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	17031	PWK	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	17031	PWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17031	PWK	VOC	29	28	2
PROJECTION aircraft 2005cr to 2C	17033	RSV	CO	68	64	5
PROJECTION aircraft 2005cr to 2C	17033	RSV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17033	RSV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	17033	RSV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17033	RSV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17033	RSV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17037	0C2	CO	156	152	4
PROJECTION aircraft 2005cr to 2C	17037	0C2	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	17037	0C2	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	17037	DKB	CO	127	124	3
PROJECTION aircraft 2005cr to 2C	17037	DKB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17037	DKB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17037	DKB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17037	DKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17037	DKB	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	17041	K96	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	17041	K96	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17041	K96	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17041	K96	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17041	K96	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17041	K96	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17043	06C	CO	216	211	5
PROJECTION aircraft 2005cr to 2C	17043	06C	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	17043	06C	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17043	06C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17043	06C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17043	06C	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	17043	DPA	CO	602	585	17
PROJECTION aircraft 2005cr to 2C	17043	DPA	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	17043	DPA	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	17043	DPA	PM2_5	8	7	0
PROJECTION aircraft 2005cr to 2C	17043	DPA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17043	DPA	VOC	28	27	1
PROJECTION aircraft 2005cr to 2C	17045	PRG	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	17045	PRG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17045	PRG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17045	PRG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17045	PRG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17045	PRG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17049	1H2	CO	116	111	5
PROJECTION aircraft 2005cr to 2C	17049	1H2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17049	1H2	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17049	1H2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17049	1H2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17049	1H2	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	17051	VLA	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	17051	VLA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17051	VLA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17051	VLA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17051	VLA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17051	VLA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17053	1C1	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	17053	1C1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17053	1C1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17055	H96	CO	29	28	1

PROJECTION aircraft 2005cr to 2C	17055	H96	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17055	H96	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	17055	H96	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17055	H96	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17055	H96	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17057	CTK	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	17057	CTK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17057	CTK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17057	CTK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17057	CTK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17057	CTK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17063	C09	CO	148	144	4
PROJECTION aircraft 2005cr to 2C	17063	C09	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17063	C09	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	17063	C09	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17063	C09	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17063	C09	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	17063	C93	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	17063	C93	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17063	C93	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17067	I48	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	17067	I48	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17067	I48	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17073	EZI	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	17073	EZI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17073	EZI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17073	EZI	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	17073	EZI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17073	EZI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17073	IS37	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	17073	IS37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17073	IS37	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17077	MDH	CO	427	416	11
PROJECTION aircraft 2005cr to 2C	17077	MDH	NOX	5	4	0
PROJECTION aircraft 2005cr to 2C	17077	MDH	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	17077	MDH	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	17077	MDH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17077	MDH	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	17081	MVN	CO	73	70	3
PROJECTION aircraft 2005cr to 2C	17081	MVN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17081	MVN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17081	MVN	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	17081	MVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17081	MVN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17085	IL12	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	17085	IL12	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17085	IL12	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	17089	ARR	CO	440	429	10
PROJECTION aircraft 2005cr to 2C	17089	ARR	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	17089	ARR	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	17089	ARR	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	17089	ARR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17089	ARR	VOC	19	19	1
PROJECTION aircraft 2005cr to 2C	17091	3KK	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	17091	3KK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17091	3KK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17091	IKK	CO	191	186	5
PROJECTION aircraft 2005cr to 2C	17091	IKK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17091	IKK	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	17091	IKK	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17091	IKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17091	IKK	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	17095	GBG	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	17095	GBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17095	GBG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17095	GBG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17095	GBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17095	GBG	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	17097	C81	CO	98	95	2
PROJECTION aircraft 2005cr to 2C	17097	C81	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17097	C81	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17097	C81	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17097	C81	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17097	C81	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17097	UGN	CO	348	337	10
PROJECTION aircraft 2005cr to 2C	17097	UGN	NOX	7	6	0
PROJECTION aircraft 2005cr to 2C	17097	UGN	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	17097	UGN	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	17097	UGN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17097	UGN	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	17099	0C7	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	17099	0C7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	0C7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17099	0C8	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	17099	0C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	0C8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17099	C13	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	17099	C13	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	C13	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17099	C94	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	17099	C94	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	C94	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	VYS	CO	71	70	2
PROJECTION aircraft 2005cr to 2C	17099	VYS	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	17099	VYS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17099	VYS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17099	VYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17099	VYS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17101	AJG	CO	43	41	1
PROJECTION aircraft 2005cr to 2C	17101	AJG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17101	AJG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17101	AJG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17101	AJG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17101	AJG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17101	LWV	CO	156	149	7
PROJECTION aircraft 2005cr to 2C	17101	LWV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17101	LWV	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	17101	LWV	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17101	LWV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17101	LWV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	17101	OEA	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	17101	OEA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17101	OEA	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17103	C73	CO	146	141	5
PROJECTION aircraft 2005cr to 2C	17103	C73	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17103	C73	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	17103	C73	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17103	C73	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17103	C73	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	17103	C82	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	17103	C82	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17103	C82	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17105	0C1	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	17105	0C1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17105	0C1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17105	PNT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17107	3LC	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	17107	3LC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17107	3LC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17107	AAA	CO	9	8	1
PROJECTION aircraft 2005cr to 2C	17107	AAA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17107	AAA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17107	AAA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17107	AAA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17107	AAA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17109	C10	CO	26	25	1

PROJECTION aircraft 2005cr to 2C	17109	C10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17109	C10	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17109	MQB	CO	43	41	2
PROJECTION aircraft 2005cr to 2C	17109	MQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17109	MQB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17109	MQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17109	MQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17109	MQB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17111	0C0	CO	65	64	1
PROJECTION aircraft 2005cr to 2C	17111	0C0	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	17111	0C0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17111	0C0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17111	0C0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17111	0C0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17111	10C	CO	143	140	3
PROJECTION aircraft 2005cr to 2C	17111	10C	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17111	10C	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	17111	10C	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17111	10C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17111	10C	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	17111	3CK	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	17111	3CK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17111	3CK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17111	3CK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17111	3CK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17111	3CK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17113	BMI	CO	253	241	12
PROJECTION aircraft 2005cr to 2C	17113	BMI	NOX	26	27	0
PROJECTION aircraft 2005cr to 2C	17113	BMI	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	17113	BMI	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	17113	BMI	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	17113	BMI	VOC	26	24	2
PROJECTION aircraft 2005cr to 2C	17115	DEC	CO	235	227	8
PROJECTION aircraft 2005cr to 2C	17115	DEC	NOX	19	18	1
PROJECTION aircraft 2005cr to 2C	17115	DEC	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	17115	DEC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17115	DEC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17115	DEC	VOC	27	26	1
PROJECTION aircraft 2005cr to 2C	17117	5K1	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	17117	5K1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	5K1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17117	IS2	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	17119	3K6	CO	48	46	1
PROJECTION aircraft 2005cr to 2C	17119	3K6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17119	3K6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17119	3K6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17119	3K6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17119	3K6	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17119	ALN	CO	293	285	8
PROJECTION aircraft 2005cr to 2C	17119	ALN	NOX	12	12	0
PROJECTION aircraft 2005cr to 2C	17119	ALN	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	17119	ALN	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	17119	ALN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17119	ALN	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	17119	H07	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	17119	H07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17119	H07	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17121	ENL	CO	209	203	6
PROJECTION aircraft 2005cr to 2C	17121	ENL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	17121	ENL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17121	ENL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17121	ENL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17121	ENL	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	17121	SLO	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	17121	SLO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17121	SLO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17121	SLO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17121	SLO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17121	SLO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17123	C75	CO	75	73	3
PROJECTION aircraft 2005cr to 2C	17123	C75	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17123	C75	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17123	C75	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17123	C75	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17123	C75	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17125	9I0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17127	M30	CO	51	49	2
PROJECTION aircraft 2005cr to 2C	17127	M30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17127	M30	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17127	M30	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17127	M30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17127	M30	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17131	C00	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	17131	C00	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	17131	C00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17131	C00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17131	C00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17131	C00	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17133	H49	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	17133	H49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17133	H49	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17135	3K4	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	17135	3K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17135	3K4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17135	3LF	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	17135	3LF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17135	3LF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17135	3LF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17135	3LF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17135	3LF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17137	IJX	CO	46	44	2
PROJECTION aircraft 2005cr to 2C	17137	IJX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17137	IJX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17137	IJX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17137	IJX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17137	IJX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17141	12C	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	17141	12C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17141	12C	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17141	C55	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	17141	C55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17141	C55	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17141	RPJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17141	RPJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17141	RPJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17143	3MY	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	17143	3MY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17143	3MY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17143	3MY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17143	3MY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17143	3MY	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17143	PIA	CO	434	412	23
PROJECTION aircraft 2005cr to 2C	17143	PIA	NOX	67	67	0
PROJECTION aircraft 2005cr to 2C	17143	PIA	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	17143	PIA	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	17143	PIA	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	17143	PIA	VOC	69	65	4
PROJECTION aircraft 2005cr to 2C	17145	PJY	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	17145	PJY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17145	PJY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17145	PJY	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	17145	PJY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17145	PJY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17147	2K0	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	17147	2K0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17147	2K0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17149	PPQ	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	17149	PPQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17149	PPQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17149	PPQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17149	PPQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17149	PPQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17157	SAR	CO	51	49	2
PROJECTION aircraft 2005cr to 2C	17157	SAR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17157	SAR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17157	SAR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17157	SAR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17157	SAR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17159	OLY	CO	27	25	1
PROJECTION aircraft 2005cr to 2C	17159	OLY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17159	OLY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17159	OLY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17159	OLY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17159	OLY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17161	MLI	CO	344	328	16
PROJECTION aircraft 2005cr to 2C	17161	MLI	NOX	62	64	-2
PROJECTION aircraft 2005cr to 2C	17161	MLI	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	17161	MLI	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	17161	MLI	SO2	4	5	0
PROJECTION aircraft 2005cr to 2C	17161	MLI	VOC	43	40	2
PROJECTION aircraft 2005cr to 2C	17163	BLV	CO	229	222	7
PROJECTION aircraft 2005cr to 2C	17163	BLV	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	17163	BLV	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	17163	BLV	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	17163	BLV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17163	BLV	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	17163	CPS	CO	570	553	17
PROJECTION aircraft 2005cr to 2C	17163	CPS	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	17163	CPS	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	17163	CPS	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	17163	CPS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17163	CPS	VOC	29	28	1
PROJECTION aircraft 2005cr to 2C	17163	SCOTT AFB	CO	280	271	9
PROJECTION aircraft 2005cr to 2C	17163	SCOTT AFB	NOX	70	68	2
PROJECTION aircraft 2005cr to 2C	17163	SCOTT AFB	VOC	77	75	2
PROJECTION aircraft 2005cr to 2C	17165	HSB	CO	47	46	2
PROJECTION aircraft 2005cr to 2C	17165	HSB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17165	HSB	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	17165	HSB		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17165	HSB		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17165	HSB		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17167		3155	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	17167		3155	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17167		3155	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17167	SPI		CO	326	310	16
PROJECTION aircraft 2005cr to 2C	17167	SPI		NOX	22	21	1
PROJECTION aircraft 2005cr to 2C	17167	SPI		PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	17167	SPI		PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	17167	SPI		SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	17167	SPI		VOC	38	36	2
PROJECTION aircraft 2005cr to 2C	17173	2H0		CO	52	51	1
PROJECTION aircraft 2005cr to 2C	17173	2H0		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17173	2H0		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17173	2H0		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17173	2H0		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17173	2H0		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17177	C86		CO	13	13	0
PROJECTION aircraft 2005cr to 2C	17177	C86		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17177	C86		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17177	FEP		CO	65	64	1
PROJECTION aircraft 2005cr to 2C	17177	FEP		NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	17177	FEP		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17177	FEP		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17177	FEP		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17177	FEP		VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17179	C15		CO	36	35	1
PROJECTION aircraft 2005cr to 2C	17179	C15		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17179	C15		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17179	C15		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17179	C15		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17179	C15		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17179	C45		CO	20	19	0
PROJECTION aircraft 2005cr to 2C	17179	C45		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17179	C45		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17183	DNV		CO	38	37	1
PROJECTION aircraft 2005cr to 2C	17183	DNV		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17183	DNV		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17183	DNV		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17183	DNV		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17183	DNV		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17187	C66		CO	18	17	1
PROJECTION aircraft 2005cr to 2C	17187	C66		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17187	C66		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17187	C66		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17187	C66		SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	17187	C66	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17191	2H3	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	17191	2H3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17191	2H3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	CO	4	3	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17191	FWC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	17193	CUL	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	17193	CUL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17193	CUL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	17193	CUL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	17193	CUL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17193	CUL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17195	SQI	CO	73	71	2
PROJECTION aircraft 2005cr to 2C	17195	SQI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17195	SQI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17195	SQI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17195	SQI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17195	SQI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	17197	1C2	CO	98	95	2
PROJECTION aircraft 2005cr to 2C	17197	1C2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	1C2	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17197	1C5	CO	177	171	5
PROJECTION aircraft 2005cr to 2C	17197	1C5	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	1C5	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	17197	1C5	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17197	1C5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	1C5	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	17197	C18	CO	93	89	4
PROJECTION aircraft 2005cr to 2C	17197	C18	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	C18	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17197	C18	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	C18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	C18	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17197	C56	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	17197	C56	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	C56	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	C56	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	C56	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	C56	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	17197	JOT	CO	100	97	3
PROJECTION aircraft 2005cr to 2C	17197	JOT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	17197	JOT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	17197	JOT	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	17197	JOT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	JOT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	17197	LOT	CO	353	344	9
PROJECTION aircraft 2005cr to 2C	17197	LOT	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	17197	LOT	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	17197	LOT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	17197	LOT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17197	LOT	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	17199	MWA	CO	190	183	8
PROJECTION aircraft 2005cr to 2C	17199	MWA	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	17199	MWA	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	17199	MWA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	17199	MWA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	17199	MWA	VOC	12	12	1
PROJECTION aircraft 2005cr to 2C	17201	1C8	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	17201	1C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	17201	1C8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	17201	RFD	CO	356	351	5
PROJECTION aircraft 2005cr to 2C	17201	RFD	NOX	84	88	-4
PROJECTION aircraft 2005cr to 2C	17201	RFD	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	17201	RFD	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	17201	RFD	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	17201	RFD	VOC	38	38	0
PROJECTION aircraft 2005cr to 2C	18003	FWA	CO	428	409	19
PROJECTION aircraft 2005cr to 2C	18003	FWA	NOX	41	43	-2
PROJECTION aircraft 2005cr to 2C	18003	FWA	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	18003	FWA	PM2_5	11	12	0
PROJECTION aircraft 2005cr to 2C	18003	FWA	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	18003	FWA	VOC	25	24	0
PROJECTION aircraft 2005cr to 2C	18003	SMD	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	18003	SMD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18003	SMD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18003	SMD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18003	SMD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18003	SMD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18005	BAK	CO	128	124	4
PROJECTION aircraft 2005cr to 2C	18005	BAK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18005	BAK	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	18005	BAK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18005	BAK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	BAK	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18005	CLU	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	18011	6I4	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	18011	6I4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	6I4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	6I4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	6I4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	6I4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18011	TYQ	CO	91	89	3
PROJECTION aircraft 2005cr to 2C	18011	TYQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	TYQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18011	TYQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18011	TYQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18011	TYQ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	18015	1I9	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	18015	1I9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18015	1I9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18015	1I9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18015	1I9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18015	1I9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18017	GGP	CO	18	18	1
PROJECTION aircraft 2005cr to 2C	18017	GGP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18017	GGP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18017	GGP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18017	GGP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18017	GGP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18019	JVY	CO	276	269	8
PROJECTION aircraft 2005cr to 2C	18019	JVY	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	18019	JVY	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	18019	JVY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	18019	JVY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18019	JVY	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	18023	FKR	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	18023	FKR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18023	FKR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18023	FKR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18023	FKR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18023	FKR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18027	DCY	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	18027	DCY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18027	DCY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18027	DCY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18027	DCY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18027	DCY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18031	I34	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	18031	I34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18031	I34	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18031	I34	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18031	I34	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	18031	I34	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18033	07C	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	18033	07C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18033	07C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18033	07C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18033	07C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18033	07C	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18035	MIE	CO	109	106	3
PROJECTION aircraft 2005cr to 2C	18035	MIE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18035	MIE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18035	MIE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18035	MIE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18035	MIE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18037	HNB	CO	54	52	2
PROJECTION aircraft 2005cr to 2C	18037	HNB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18037	HNB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18037	HNB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18037	HNB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18037	HNB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18039	EKI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKM	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	18039	EKM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18039	EKM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18039	EKM	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	18039	EKM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	EKM	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18039	GSH	CO	121	118	3
PROJECTION aircraft 2005cr to 2C	18039	GSH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18039	GSH	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18039	GSH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18039	GSH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18039	GSH	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	18041	CEV	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	18041	CEV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18041	CEV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18041	CEV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18041	CEV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18041	CEV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18049	RCR	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	18049	RCR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18049	RCR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18049	RCR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18049	RCR	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	18049	RCR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18053	MZZ	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	18053	MZZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18053	MZZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18053	MZZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18053	MZZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18053	MZZ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	18057	5I4	CO	20	20	1
PROJECTION aircraft 2005cr to 2C	18057	5I4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18057	5I4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18057	5I4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18057	5I4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18057	5I4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18057	UMP	CO	194	188	6
PROJECTION aircraft 2005cr to 2C	18057	UMP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18057	UMP	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	18057	UMP	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	18057	UMP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18057	UMP	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	18059	MQJ	CO	114	111	3
PROJECTION aircraft 2005cr to 2C	18059	MQJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18059	MQJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18059	MQJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18059	MQJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18059	MQJ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18063	2R2	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	18063	2R2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	2R2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	2R2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	2R2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	2R2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18063	3SY	CO	58	56	1
PROJECTION aircraft 2005cr to 2C	18063	3SY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	3SY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18063	3SY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18063	3SY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18063	3SY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18065	UWL	CO	52	50	1
PROJECTION aircraft 2005cr to 2C	18065	UWL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18065	UWL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18065	UWL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18065	UWL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18065	UWL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18067	OKK	CO	96	94	3
PROJECTION aircraft 2005cr to 2C	18067	OKK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18067	OKK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18067	OKK	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	18067	OKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18067	OKK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18069	HHG	CO	58	56	2
PROJECTION aircraft 2005cr to 2C	18069	HHG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18069	HHG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18069	HHG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18069	HHG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18069	HHG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18071	SER	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	18071	SER	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18071	SER	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18071	SER	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18071	SER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18071	SER	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	18073	RZL	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	18073	RZL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18073	RZL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18073	RZL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18073	RZL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18073	RZL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18075	PLD	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	18075	PLD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18075	PLD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18075	PLD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18075	PLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18075	PLD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18077	IMS	CO	144	139	4
PROJECTION aircraft 2005cr to 2C	18077	IMS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18077	IMS	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	18077	IMS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18077	IMS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18077	IMS	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	18079	OVO	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	18079	OVO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18079	OVO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18079	OVO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18079	OVO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18079	OVO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18081	HFY	CO	98	95	3
PROJECTION aircraft 2005cr to 2C	18081	HFY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18081	HFY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18081	HFY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18081	HFY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18081	HFY	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18085	ASW	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	18085	ASW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18085	ASW	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	18085	ASW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18085	ASW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18085	ASW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	18089	05C	CO	119	116	3
PROJECTION aircraft 2005cr to 2C	18089	05C	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18089	05C	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18089	05C	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18089	05C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18089	05C	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18089	GYY	CO	164	159	4
PROJECTION aircraft 2005cr to 2C	18089	GYY	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	18089	GYY	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	18089	GYY	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18089	GYY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18089	GYY	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	18091	MGC	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	18091	MGC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	MGC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	MGC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	MGC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	MGC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18091	PPO	CO	65	63	2
PROJECTION aircraft 2005cr to 2C	18091	PPO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	PPO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18091	PPO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18091	PPO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18091	PPO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18093	BFR	CO	62	61	2
PROJECTION aircraft 2005cr to 2C	18093	BFR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18093	BFR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18093	BFR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18093	BFR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18093	BFR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18095	AID	CO	101	97	4
PROJECTION aircraft 2005cr to 2C	18095	AID	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18095	AID	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18095	AID	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18095	AID	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18095	AID	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	8A4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	EYE	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	18097	EYE	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	18097	EYE	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	18097	EYE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18097	EYE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18097	EYE	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	18097	IND	CO	1174	1164	9
PROJECTION aircraft 2005cr to 2C	18097	IND	NOX	455	484	-30
PROJECTION aircraft 2005cr to 2C	18097	IND	PM10	43	44	-1
PROJECTION aircraft 2005cr to 2C	18097	IND	PM2_5	38	39	-1
PROJECTION aircraft 2005cr to 2C	18097	IND	SO2	45	48	-3
PROJECTION aircraft 2005cr to 2C	18097	IND	VOC	131	136	-5
PROJECTION aircraft 2005cr to 2C	18099	C65	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	18099	C65	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18099	C65	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18099	C65	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18099	C65	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18099	C65	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18103	I76	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	18103	I76	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18103	I76	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	18103	I76	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18103	I76	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18103	I76	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18105	BMG	CO	128	125	3
PROJECTION aircraft 2005cr to 2C	18105	BMG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18105	BMG	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	18105	BMG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18105	BMG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18105	BMG	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	18107	CFJ	CO	48	46	1
PROJECTION aircraft 2005cr to 2C	18107	CFJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18107	CFJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18107	CFJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18107	CFJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18107	CFJ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18111	50I	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	18111	50I	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	50I	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	50I	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	50I	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	50I	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18111	C98	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	18111	C98	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	C98	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	C98	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	C98	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18111	C98	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18113	C62	CO	49	47	1

PROJECTION aircraft 2005cr to 2C	18113	C62	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18113	C62	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18113	C62	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18113	C62	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18113	C62	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	FRH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18117	I42	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	18117	I42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	I42	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	I42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	I42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18117	I42	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	CO	4	3	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18123	TEL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18127	VPZ	CO	115	111	3
PROJECTION aircraft 2005cr to 2C	18127	VPZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18127	VPZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18127	VPZ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18127	VPZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18127	VPZ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	18131	RWN	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	18131	RWN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18131	RWN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18131	RWN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18131	RWN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18131	RWN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18133	4I7	CO	85	83	2
PROJECTION aircraft 2005cr to 2C	18133	4I7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18133	4I7	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18133	4I7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18133	4I7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18133	4I7	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	18135	I22	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	18135	I22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18135	I22	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18135	I22	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18135	I22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18135	I22	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	18141	SBN	CO	337	325	12
PROJECTION aircraft 2005cr to 2C	18141	SBN	NOX	34	36	-2
PROJECTION aircraft 2005cr to 2C	18141	SBN	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	18141	SBN	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	18141	SBN	SO2	4	5	0
PROJECTION aircraft 2005cr to 2C	18141	SBN	VOC	21	21	0
PROJECTION aircraft 2005cr to 2C	18145	GEZ	CO	90	87	3
PROJECTION aircraft 2005cr to 2C	18145	GEZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18145	GEZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	18145	GEZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18145	GEZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18145	GEZ	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	18149	OXI	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	18149	OXI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18149	OXI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18149	OXI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18149	OXI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18149	OXI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18151	ANQ	CO	59	58	2
PROJECTION aircraft 2005cr to 2C	18151	ANQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18151	ANQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18151	ANQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18151	ANQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18151	ANQ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18153	SIV	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	18153	SIV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18153	SIV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18153	SIV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	18153	SIV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18153	SIV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	18157	LAF	CO	399	390	10
PROJECTION aircraft 2005cr to 2C	18157	LAF	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	18157	LAF	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	18157	LAF	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	18157	LAF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18157	LAF	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	18163	EVV	CO	400	381	19
PROJECTION aircraft 2005cr to 2C	18163	EVV	NOX	18	19	-1
PROJECTION aircraft 2005cr to 2C	18163	EVV	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	18163	EVV	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	18163	EVV	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	18163	EVV	VOC	22	21	1
PROJECTION aircraft 2005cr to 2C	18165	1I7	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	18165	1I7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18165	1I7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18165	1I7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18165	1I7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	18165	1I7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	18167	HUF	CO	308	299	8
PROJECTION aircraft 2005cr to 2C	18167	HUF	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	18167	HUF	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	18167	HUF	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	18167	HUF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18167	HUF	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	18169	IWH	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	18169	IWH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18169	IWH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18169	IWH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18169	IWH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18169	IWH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18175	I83	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	18175	I83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18175	I83	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	18175	I83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18175	I83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18175	I83	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	18177	RID	CO	141	137	4
PROJECTION aircraft 2005cr to 2C	18177	RID	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	18177	RID	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	18177	RID	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	18177	RID	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18177	RID	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	18181	MCX	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	18181	MCX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	18181	MCX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	18181	MCX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	18181	MCX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	18181	MCX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19001	GFZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19007	TVK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19009	ADU	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	19009	ADU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19009	ADU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19009	ADU	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	19009	ADU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19009	ADU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	TZT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19011	VTI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19013	ALO	CO	179	170	8
PROJECTION aircraft 2005cr to 2C	19013	ALO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	19013	ALO	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	19013	ALO	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	19013	ALO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19013	ALO	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	19015	BNW	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	19015	BNW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19015	BNW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19015	BNW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19015	BNW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19015	BNW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19017	C25	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	19017	C25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19017	C25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19017	C25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19017	C25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19017	C25	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19019	IIB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19021	SLB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19025	2Y4	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	19025	2Y4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19025	2Y4	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	19025	2Y4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19025	2Y4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19025	2Y4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19027	CIN	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	19027	CIN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19027	CIN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19027	CIN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19027	CIN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19027	CIN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19029	AIO	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	19029	AIO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19029	AIO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19029	AIO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19029	AIO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19029	AIO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19033	MCW	CO	137	131	7
PROJECTION aircraft 2005cr to 2C	19033	MCW	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	19033	MCW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	19033	MCW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	19033	MCW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19033	MCW	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	19035	CKP	CO	38	36	1
PROJECTION aircraft 2005cr to 2C	19035	CKP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19035	CKP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19035	CKP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19035	CKP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19035	CKP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19039	I75	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	19039	I75	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19039	I75	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19039	I75	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19039	I75	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19039	I75	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19041	SPW	CO	119	112	7
PROJECTION aircraft 2005cr to 2C	19041	SPW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	19041	SPW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	19041	SPW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	19041	SPW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19041	SPW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	19045	CWI	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	19045	CWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19045	CWI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19045	CWI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19045	CWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19045	CWI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19047	DNS	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	19047	DNS	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	19047	DNS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19047	DNS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19047	DNS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19047	DNS	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19049	PRO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19051	4K6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19053	LWD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19057	BRL	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	19057	BRL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19057	BRL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19057	BRL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19057	BRL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19057	BRL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	19061	DBQ	CO	185	179	7
PROJECTION aircraft 2005cr to 2C	19061	DBQ	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	19061	DBQ	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	19061	DBQ	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	19061	DBQ	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	19061	DBQ	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	19063	EST	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	19063	EST	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19063	EST	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19063	EST	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19063	EST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19063	EST	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	3Y2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	OLZ	CO	12	12	0

PROJECTION aircraft 2005cr to 2C	19065	OLZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	OLZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	OLZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	OLZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19065	OLZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19067	CCY	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	19067	CCY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19067	CCY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19067	CCY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19067	CCY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19067	CCY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19069	HPT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19071	SDA	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	19071	SDA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19071	SDA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19071	SDA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19071	SDA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19071	SDA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19073	EFW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	CO	6	5	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19077	GCT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19079	EBS	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	19081	FXY	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	19081	FXY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19081	FXY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19081	FXY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19081	FXY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19081	FXY	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	19083	IFA	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	19083	IFA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19083	IFA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19083	IFA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19083	IFA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19083	IFA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19087	MPZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19091	0K7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19097	OQW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19099	TNU	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	19099	TNU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19099	TNU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19099	TNU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19099	TNU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19099	TNU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19101	FFL	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	19101	FFL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19101	FFL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19101	FFL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19101	FFL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19101	FFL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19103	IOW	CO	47	45	2
PROJECTION aircraft 2005cr to 2C	19103	IOW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19103	IOW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19103	IOW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19103	IOW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19103	IOW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	19105	MXO	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	19105	MXO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19105	MXO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19105	MXO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19105	MXO	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	19105	MXO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19109	AXA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	EOK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19111	FSW	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	19111	FSW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	FSW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	FSW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	FSW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19111	FSW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19113	C17	CO	65	64	2
PROJECTION aircraft 2005cr to 2C	19113	C17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19113	C17	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19113	C17	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19113	C17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19113	C17	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	19113	CID	CO	341	330	11
PROJECTION aircraft 2005cr to 2C	19113	CID	NOX	49	52	-3
PROJECTION aircraft 2005cr to 2C	19113	CID	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	19113	CID	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	19113	CID	SO2	6	6	0
PROJECTION aircraft 2005cr to 2C	19113	CID	VOC	24	24	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19117	CNC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19121	3Y3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19123	OOA	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	19123	OOA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19123	OOA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19123	OOA	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	19123	OOA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19123	OOA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	OXV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19125	PEA	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	19125	PEA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	PEA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	PEA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	PEA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19125	PEA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19127	MIW	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	19127	MIW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19127	MIW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19127	MIW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19127	MIW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19127	MIW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19133	MEY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19135	4C8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19137	RDK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19139	MUT	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	19139	MUT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19139	MUT	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	19139	MUT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19139	MUT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19139	MUT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19141	SHL	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	19141	SHL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19141	SHL	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	19141	SHL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19141	SHL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19141	SHL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19145	ICL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19147	EGQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19149	LRJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19151	POH	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	19151	POH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19151	POH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19151	POH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19151	POH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19151	POH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19153	DSM	CO	562	549	13
PROJECTION aircraft 2005cr to 2C	19153	DSM	NOX	106	113	-7
PROJECTION aircraft 2005cr to 2C	19153	DSM	PM10	20	20	0
PROJECTION aircraft 2005cr to 2C	19153	DSM	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	19153	DSM	SO2	12	12	-1
PROJECTION aircraft 2005cr to 2C	19153	DSM	VOC	46	47	-1
PROJECTION aircraft 2005cr to 2C	19153	IKV	CO	130	127	3
PROJECTION aircraft 2005cr to 2C	19153	IKV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	19153	IKV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	19153	IKV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	19153	IKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19153	IKV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	19155	CBF	CO	92	90	2
PROJECTION aircraft 2005cr to 2C	19155	CBF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19155	CBF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	19155	CBF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19155	CBF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19155	CBF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	19157	GGI	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	19157	GGI	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	19157	GGI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19157	GGI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19157	GGI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19157	GGI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19161	SKI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19163	DVN	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	19163	DVN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19163	DVN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	19163	DVN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19163	DVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19163	DVN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	19165	HNR	CO	20	20	1
PROJECTION aircraft 2005cr to 2C	19165	HNR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19165	HNR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19165	HNR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19165	HNR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19165	HNR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19167	ORC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19169	AMW	CO	73	71	2
PROJECTION aircraft 2005cr to 2C	19169	AMW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19169	AMW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	19169	AMW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19169	AMW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19169	AMW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19175	CSQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19179	OTM	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	19179	OTM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19179	OTM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19179	OTM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19179	OTM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19179	OTM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19183	AWG	CO	10	9	0

PROJECTION aircraft 2005cr to 2C	19183	AWG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19183	AWG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19183	AWG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19183	AWG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19183	AWG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	19187	FOD	CO	60	58	1
PROJECTION aircraft 2005cr to 2C	19187	FOD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	19187	FOD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	19187	FOD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	19187	FOD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19187	FOD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	CO	21	20	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19191	DEH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	19193	SUX	CO	169	162	7
PROJECTION aircraft 2005cr to 2C	19193	SUX	NOX	5	6	0
PROJECTION aircraft 2005cr to 2C	19193	SUX	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	19193	SUX	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	19193	SUX	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	19193	SUX	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	19197	CAV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20001	K88	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	20001	K88	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20001	K88	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20001	K88	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20001	K88	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20001	K88	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20003	K68	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	20003	K68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20003	K68	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20003	K68	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20003	K68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20003	K68	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20005	K59	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	20005	K59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20005	K59	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20005	K59	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20005	K59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20005	K59	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	20009	GBD	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	20009	GBD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20009	GBD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20009	GBD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20009	GBD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20009	GBD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20011	FSK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20013	K83	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	20013	K83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20013	K83	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20013	K83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20013	K83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20013	K83	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	3AU	CO	108	106	2
PROJECTION aircraft 2005cr to 2C	20015	3AU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20015	3AU	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	20015	3AU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20015	3AU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	3AU	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20015	EQA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20021	K67	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	20021	K67	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20021	K67	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20021	K67	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20021	K67	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20021	K67	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20023	SYF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20025	K58	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	20025	K58	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20025	K58	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20025	K58	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20025	K58	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	20025	K58	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20027	CYW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20029	CNK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20031	UKL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20035	WLD	CO	16	16	1
PROJECTION aircraft 2005cr to 2C	20035	WLD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20035	WLD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20035	WLD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20035	WLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20035	WLD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20037	PTS	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	20037	PTS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20037	PTS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20037	PTS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20037	PTS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20037	PTS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20039	OIN	CO	16	16	1
PROJECTION aircraft 2005cr to 2C	20039	OIN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20039	OIN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20039	OIN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20039	OIN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20039	OIN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20041	K78	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	20041	K78	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20041	K78	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	20041	K78	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	20041	K78	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20041	K78	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	20045	LWC	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	20045	LWC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20045	LWC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20045	LWC	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	20045	LWC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20045	LWC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20051	HYS	CO	88	86	2
PROJECTION aircraft 2005cr to 2C	20051	HYS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20051	HYS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	20051	HYS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20051	HYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20051	HYS	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	20053	9K7	CO	61	60	1
PROJECTION aircraft 2005cr to 2C	20053	9K7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20053	9K7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20053	9K7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20053	9K7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20053	9K7	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	20055	GCK	CO	103	99	5
PROJECTION aircraft 2005cr to 2C	20055	GCK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20055	GCK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	20055	GCK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	20055	GCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20055	GCK	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	20057	DDC	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	20057	DDC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20057	DDC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20057	DDC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20057	DDC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20057	DDC	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	20059	OWI	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	20059	OWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20059	OWI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20059	OWI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20059	OWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20059	OWI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20061	3JC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20065	HLC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20067	ULS	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	20067	ULS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20067	ULS	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	20067	ULS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20067	ULS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20067	ULS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20069	8K8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20071	5K2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20073	13K	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	20073	13K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20073	13K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20073	13K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20073	13K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20073	13K	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20075	3K3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20077	ANY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20079	EWK	CO	183	179	5
PROJECTION aircraft 2005cr to 2C	20079	EWK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20079	EWK	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	20079	EWK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	20079	EWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20079	EWK	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20081	1K9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20091	IXD	CO	236	230	6
PROJECTION aircraft 2005cr to 2C	20091	IXD	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	20091	IXD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	20091	IXD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	20091	IXD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20091	IXD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	20091	K34	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	20091	K34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20091	K34	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20091	K34	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20091	K34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20091	K34	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	20091	OJC	CO	288	281	7
PROJECTION aircraft 2005cr to 2C	20091	OJC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	20091	OJC	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	20091	OJC	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	20091	OJC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20091	OJC	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	20093	36K	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	20093	36K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20093	36K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20093	36K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20093	36K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20093	36K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20095	9K8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20099	PPF	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	20099	PPF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20099	PPF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20099	PPF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20099	PPF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20099	PPF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20103	FLV	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	20103	FLV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20103	FLV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20103	FLV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20103	FLV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20103	FLV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	20105	K71	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	20105	K71	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20105	K71	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20105	K71	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	20105	K71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20105	K71	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	20109	OEL	CO	9	9	0

PROJECTION aircraft 2005cr to 2C	20109	OEL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20109	OEL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20109	OEL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20109	OEL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20109	OEL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20111	EMP	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	20111	EMP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20111	EMP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20111	EMP	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	20111	EMP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20111	EMP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20113	MPR	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	20113	MPR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20113	MPR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20113	MPR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20113	MPR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20113	MPR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20117	MYZ	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	20117	MYZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20117	MYZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20117	MYZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20117	MYZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20117	MYZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20119	MEJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20121	K81	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	20121	K81	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20121	K81	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20121	K81	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20121	K81	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20121	K81	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20123	K61	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	20123	K61	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20123	K61	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20123	K61	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20123	K61	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20123	K61	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	CFV	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	20125	IDP	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	20125	IDP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	IDP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	IDP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	IDP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20125	IDP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20127	HRU	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	20127	HRU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20127	HRU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20127	HRU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20127	HRU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20127	HRU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20129	EHA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20133	CNU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20135	48K	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	20135	48K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20135	48K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20135	48K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20135	48K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20135	48K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20137	NRN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20139	53K	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	20139	53K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20139	53K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20139	53K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20139	53K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20139	53K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20141	K75	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	20141	K75	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20141	K75	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20141	K75	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20141	K75	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	20141	K75	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20145	LQR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20147	PHG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20151	PTT	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	20151	PTT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20151	PTT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20151	PTT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20151	PTT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20151	PTT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20153	ADT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20155	HUT	CO	237	230	7
PROJECTION aircraft 2005cr to 2C	20155	HUT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20155	HUT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	20155	HUT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	20155	HUT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20155	HUT	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20157	RPB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20159	LYO	CO	16	16	1
PROJECTION aircraft 2005cr to 2C	20159	LYO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20159	LYO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20159	LYO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20159	LYO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20159	LYO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20161	MHK	CO	118	114	4
PROJECTION aircraft 2005cr to 2C	20161	MHK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20161	MHK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	20161	MHK	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	20161	MHK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20161	MHK	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20163	0R9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20165	K94	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	20165	K94	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20165	K94	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20165	K94	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20165	K94	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20165	K94	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20167	RSL	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	20169	SLN	CO	356	344	12
PROJECTION aircraft 2005cr to 2C	20169	SLN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	20169	SLN	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	20169	SLN	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	20169	SLN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20169	SLN	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	20171	TQK	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	20171	TQK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20171	TQK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20171	TQK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20171	TQK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20171	TQK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20173	AAO	CO	124	120	4
PROJECTION aircraft 2005cr to 2C	20173	AAO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20173	AAO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	20173	AAO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	20173	AAO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	AAO	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	IAB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20173	ICT	CO	845	815	30
PROJECTION aircraft 2005cr to 2C	20173	ICT	NOX	67	71	-4
PROJECTION aircraft 2005cr to 2C	20173	ICT	PM10	22	22	0

PROJECTION aircraft 2005cr to 2C	20173	ICT	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	20173	ICT	SO2	8	8	0
PROJECTION aircraft 2005cr to 2C	20173	ICT	VOC	42	42	1
PROJECTION aircraft 2005cr to 2C	20175	LBL	CO	139	135	4
PROJECTION aircraft 2005cr to 2C	20175	LBL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20175	LBL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	20175	LBL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	20175	LBL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20175	LBL	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	20177	FOE	CO	230	222	8
PROJECTION aircraft 2005cr to 2C	20177	FOE	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	20177	FOE	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	20177	FOE	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	20177	FOE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20177	FOE	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	20177	TOP	CO	228	221	7
PROJECTION aircraft 2005cr to 2C	20177	TOP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	20177	TOP	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	20177	TOP	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	20177	TOP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20177	TOP	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	20181	GLD	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	20181	GLD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20181	GLD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20181	GLD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20181	GLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20181	GLD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20183	K82	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	20183	K82	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20183	K82	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20183	K82	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20183	K82	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20183	K82	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20185	3TA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20187	2K3	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	20187	2K3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20187	2K3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	20187	2K3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20187	2K3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20187	2K3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20189	HQG	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	20189	HQG	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	20189	HQG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20189	HQG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20189	HQG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20189	HQG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20191	EGT	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	20191	EGT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20191	EGT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20191	EGT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20191	EGT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20191	EGT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	20193	CBK	CO	12	12	1
PROJECTION aircraft 2005cr to 2C	20193	CBK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20193	CBK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20193	CBK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20193	CBK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20193	CBK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20195	0H1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20201	K38	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	20201	K38	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20201	K38	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20201	K38	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20201	K38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20201	K38	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	20203	3K7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21009	GLW	CO	46	44	2
PROJECTION aircraft 2005cr to 2C	21009	GLW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21009	GLW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21009	GLW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21009	GLW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21009	GLW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21013	1A6	CO	60	58	2
PROJECTION aircraft 2005cr to 2C	21013	1A6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21013	1A6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21013	1A6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21013	1A6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21013	1A6	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21015	CVG	CO	3565	3462	103

PROJECTION aircraft 2005cr to 2C	21015	CVG	NOX	1025	1091	-66
PROJECTION aircraft 2005cr to 2C	21015	CVG	PM10	152	155	-3
PROJECTION aircraft 2005cr to 2C	21015	CVG	PM2_5	136	140	-4
PROJECTION aircraft 2005cr to 2C	21015	CVG	SO2	108	115	-7
PROJECTION aircraft 2005cr to 2C	21015	CVG	VOC	302	306	-4
PROJECTION aircraft 2005cr to 2C	21025	JKL	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	21025	JKL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21025	JKL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21025	JKL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21025	JKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21025	JKL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21027	I93	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	21027	I93	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21027	I93	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21027	I93	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21027	I93	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21027	I93	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21033	2M0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21035	CEY	CO	40	38	1
PROJECTION aircraft 2005cr to 2C	21035	CEY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21035	CEY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21035	CEY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21035	CEY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21035	CEY	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HOP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HVC	CO	73	70	3
PROJECTION aircraft 2005cr to 2C	21047	HVC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HVC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21047	HVC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21047	HVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21047	HVC	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	CO	3	2	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21055	5M9	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	21059	OWB	CO	237	229	8
PROJECTION aircraft 2005cr to 2C	21059	OWB	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	21059	OWB	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	21059	OWB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	21059	OWB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21059	OWB	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	21067	LEX	CO	424	405	19
PROJECTION aircraft 2005cr to 2C	21067	LEX	NOX	41	44	-2
PROJECTION aircraft 2005cr to 2C	21067	LEX	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	21067	LEX	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	21067	LEX	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	21067	LEX	VOC	26	25	0
PROJECTION aircraft 2005cr to 2C	21073	FFT	CO	225	217	8
PROJECTION aircraft 2005cr to 2C	21073	FFT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	21073	FFT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	21073	FFT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	21073	FFT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21073	FFT	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	21075	1M7	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	21075	1M7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21075	1M7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21075	1M7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21075	1M7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21075	1M7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21083	M25	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	21083	M25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21083	M25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21083	M25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21083	M25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21083	M25	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21089	DWU	CO	45	42	3
PROJECTION aircraft 2005cr to 2C	21089	DWU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21089	DWU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21089	DWU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21089	DWU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21089	DWU	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21093	EKX	CO	42	41	2
PROJECTION aircraft 2005cr to 2C	21093	EKX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21093	EKX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21093	EKX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21093	EKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21093	EKX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21095	I35	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	21095	I35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21095	I35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21095	I35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21095	I35	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	21095	I35	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21097	0I8	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	21097	0I8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21097	0I8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21097	0I8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21097	0I8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21097	0I8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21101	EHR	CO	76	73	3
PROJECTION aircraft 2005cr to 2C	21101	EHR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21101	EHR	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	21101	EHR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21101	EHR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21101	EHR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	21107	2I0	CO	45	43	2
PROJECTION aircraft 2005cr to 2C	21107	2I0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21107	2I0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21107	2I0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21107	2I0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21107	2I0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21111	LOU	CO	372	362	10
PROJECTION aircraft 2005cr to 2C	21111	LOU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	21111	LOU	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	21111	LOU	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	21111	LOU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21111	LOU	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	21111	SDF	CO	1025	1026	-1
PROJECTION aircraft 2005cr to 2C	21111	SDF	NOX	419	446	-27
PROJECTION aircraft 2005cr to 2C	21111	SDF	PM10	34	35	-1
PROJECTION aircraft 2005cr to 2C	21111	SDF	PM2_5	31	32	-1
PROJECTION aircraft 2005cr to 2C	21111	SDF	SO2	37	39	-2
PROJECTION aircraft 2005cr to 2C	21111	SDF	VOC	144	150	-6
PROJECTION aircraft 2005cr to 2C	21125	LOZ	CO	60	58	3
PROJECTION aircraft 2005cr to 2C	21125	LOZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21125	LOZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21125	LOZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21125	LOZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21125	LOZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21137	DVK	CO	70	66	4
PROJECTION aircraft 2005cr to 2C	21137	DVK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21137	DVK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21137	DVK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21137	DVK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21137	DVK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	21141	4M7	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	21141	4M7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21141	4M7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21141	4M7	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	21141	4M7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21141	4M7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21145	PAH	CO	100	95	5
PROJECTION aircraft 2005cr to 2C	21145	PAH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	21145	PAH	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	21145	PAH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	21145	PAH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21145	PAH	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	21147	18I	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	21147	18I	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21147	18I	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21147	18I	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21147	18I	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21147	18I	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21151	I39	CO	53	51	2
PROJECTION aircraft 2005cr to 2C	21151	I39	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21151	I39	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21151	I39	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21151	I39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21151	I39	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21157	M34	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	21157	M34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21157	M34	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21157	M34	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21157	M34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21157	M34	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21159	K22	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	21159	K22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21159	K22	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21159	K22	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21159	K22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21159	K22	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21161	FGX	CO	55	53	2
PROJECTION aircraft 2005cr to 2C	21161	FGX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21161	FGX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21161	FGX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21161	FGX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21161	FGX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21171	TZV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21173	IOB	CO	115	110	5
PROJECTION aircraft 2005cr to 2C	21173	IOB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	21173	IOB	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	21173	IOB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	21173	IOB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21173	IOB	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21175	9I3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21177	M21	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	21177	M21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21177	M21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21177	M21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21177	M21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21177	M21	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21179	BRY	CO	32	30	1
PROJECTION aircraft 2005cr to 2C	21179	BRY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21179	BRY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21179	BRY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21179	BRY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21179	BRY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21183	7K4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21191	K62	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	21191	K62	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21191	K62	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21191	K62	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21191	K62	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21191	K62	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21193	K20	CO	36	34	2
PROJECTION aircraft 2005cr to 2C	21193	K20	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21193	K20	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21193	K20	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21193	K20	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21193	K20	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21195	PBX	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	21195	PBX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21195	PBX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21195	PBX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21195	PBX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21195	PBX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21197	I50	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	21197	I50	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	21197	I50	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21197	I50	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21197	I50	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21197	I50	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21199	SME	CO	96	93	3
PROJECTION aircraft 2005cr to 2C	21199	SME	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	21199	SME	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	21199	SME	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21199	SME	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21199	SME	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	21205	I32	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	21205	I32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21205	I32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21205	I32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21205	I32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21205	I32	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21207	K24	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	21207	K24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21207	K24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21207	K24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21207	K24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21207	K24	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21209	27K	CO	78	75	3
PROJECTION aircraft 2005cr to 2C	21209	27K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	27K	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	21209	27K	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21209	27K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	27K	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21209	DQP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	21217	AAS	CO	41	39	2
PROJECTION aircraft 2005cr to 2C	21217	AAS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21217	AAS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21217	AAS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	21217	AAS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21217	AAS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	21225	I05	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	21225	I05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21225	I05	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21225	I05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21225	I05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21225	I05	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21227	BWG	CO	199	194	5

PROJECTION aircraft 2005cr to 2C	21227	BWG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	21227	BWG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	21227	BWG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	21227	BWG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21227	BWG	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21229	6I2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	21231	EKQ	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	21231	EKQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	21231	EKQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	21231	EKQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	21231	EKQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	21231	EKQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	3R2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	4R7	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	22001	4R7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	4R7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22001	4R7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	4R7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22001	4R7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22003	L42	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	22003	L42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22003	L42	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22003	L42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22003	L42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22003	L42	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22005	L38	CO	98	95	2
PROJECTION aircraft 2005cr to 2C	22005	L38	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22005	L38	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	22005	L38	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22005	L38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22005	L38	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22009	MKV	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	22011	DRI	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	22011	DRI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22011	DRI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22011	DRI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22011	DRI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22011	DRI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	BAD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	DTN	CO	190	185	5
PROJECTION aircraft 2005cr to 2C	22015	DTN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22015	DTN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	22015	DTN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	22015	DTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22015	DTN	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22017	3F4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22017	SHV	CO	373	353	21
PROJECTION aircraft 2005cr to 2C	22017	SHV	NOX	31	33	-2
PROJECTION aircraft 2005cr to 2C	22017	SHV	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	22017	SHV	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	22017	SHV	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	22017	SHV	VOC	23	22	1
PROJECTION aircraft 2005cr to 2C	22019	5R8	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	22019	5R8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	5R8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	5R8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	5R8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	5R8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22019	CWF	CO	155	150	5
PROJECTION aircraft 2005cr to 2C	22019	CWF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22019	CWF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	22019	CWF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	22019	CWF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	CWF	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	22019	L75	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	22019	L75	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22019	L75	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22019	L75	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22019	L75	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	22019	L75	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22019	LCH	CO	189	179	10
PROJECTION aircraft 2005cr to 2C	22019	LCH	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	22019	LCH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	22019	LCH	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	22019	LCH	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	22019	LCH	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	22025	L32	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	22025	L32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22025	L32	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22025	L32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22025	L32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22025	L32	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22027	5F4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22029	0R4	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	22029	0R4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22029	0R4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22029	0R4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22029	0R4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22029	0R4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22031	3F3	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	22031	3F3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22031	3F3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22031	3F3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22031	3F3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22031	3F3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22033	BTR	CO	470	452	18
PROJECTION aircraft 2005cr to 2C	22033	BTR	NOX	32	34	-2
PROJECTION aircraft 2005cr to 2C	22033	BTR	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	22033	BTR	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	22033	BTR	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	22033	BTR	VOC	25	24	0
PROJECTION aircraft 2005cr to 2C	22035	0M8	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	22035	0M8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22035	0M8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22035	0M8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22035	0M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22035	0M8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22041	F89	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	22041	F89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22041	F89	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22041	F89	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	22041	F89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22041	F89	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22045	ARA	CO	399	377	21
PROJECTION aircraft 2005cr to 2C	22045	ARA	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	22045	ARA	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	22045	ARA	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	22045	ARA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22045	ARA	VOC	17	16	1
PROJECTION aircraft 2005cr to 2C	22049	F88	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	22049	F88	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22049	F88	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22049	F88	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22049	F88	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22049	F88	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22051	MSY	CO	915	938	-24
PROJECTION aircraft 2005cr to 2C	22051	MSY	NOX	486	518	-32
PROJECTION aircraft 2005cr to 2C	22051	MSY	PM10	35	36	-2
PROJECTION aircraft 2005cr to 2C	22051	MSY	PM2_5	32	34	-2
PROJECTION aircraft 2005cr to 2C	22051	MSY	SO2	50	53	-3
PROJECTION aircraft 2005cr to 2C	22051	MSY	VOC	100	104	-5
PROJECTION aircraft 2005cr to 2C	22053	3R7	CO	73	71	2
PROJECTION aircraft 2005cr to 2C	22053	3R7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22053	3R7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22053	3R7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22053	3R7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22053	3R7	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	22055	LFT	CO	387	361	26
PROJECTION aircraft 2005cr to 2C	22055	LFT	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	22055	LFT	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	22055	LFT	PM2_5	9	8	0
PROJECTION aircraft 2005cr to 2C	22055	LFT	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	22055	LFT	VOC	17	16	1
PROJECTION aircraft 2005cr to 2C	22057	L49	CO	2	1	0
PROJECTION aircraft 2005cr to 2C	22057	L49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22057	L49	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22057	L49	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22057	L49	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22057	L49	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22059	1R1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22061	RSN	CO	255	249	6
PROJECTION aircraft 2005cr to 2C	22061	RSN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22061	RSN	PM10	5	5	0

PROJECTION aircraft 2005cr to 2C	22061	RSN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	22061	RSN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22061	RSN	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22065	TVR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22067	2F8	CO	64	63	1
PROJECTION aircraft 2005cr to 2C	22067	2F8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22067	2F8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22067	2F8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22067	2F8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22067	2F8	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22069	IER	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	22069	IER	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22069	IER	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22069	IER	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22069	IER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22069	IER	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	7N0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	NEW	CO	395	381	14
PROJECTION aircraft 2005cr to 2C	22071	NEW	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	22071	NEW	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	22071	NEW	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	22071	NEW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22071	NEW	VOC	15	15	1
PROJECTION aircraft 2005cr to 2C	22073	MLU	CO	288	277	11
PROJECTION aircraft 2005cr to 2C	22073	MLU	NOX	11	12	-1
PROJECTION aircraft 2005cr to 2C	22073	MLU	PM10	8	7	0
PROJECTION aircraft 2005cr to 2C	22073	MLU	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	22073	MLU	SO2	1	2	0
PROJECTION aircraft 2005cr to 2C	22073	MLU	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	22077	HZR	CO	90	88	2
PROJECTION aircraft 2005cr to 2C	22077	HZR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22077	HZR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	22077	HZR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22077	HZR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22077	HZR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	22079	AEX	CO	284	272	12
PROJECTION aircraft 2005cr to 2C	22079	AEX	NOX	8	9	0

PROJECTION aircraft 2005cr to 2C	22079	AEX	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	22079	AEX	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	22079	AEX	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	22079	AEX	VOC	12	12	1
PROJECTION aircraft 2005cr to 2C	22079	ESF	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	22079	ESF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22079	ESF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22079	ESF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22079	ESF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22079	ESF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22081	0R7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22083	M79	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	22083	M79	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22083	M79	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22083	M79	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22083	M79	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22083	M79	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22085	3R4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22095	1L0	CO	59	57	1
PROJECTION aircraft 2005cr to 2C	22095	1L0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22095	1L0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22095	1L0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22095	1L0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22095	1L0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22097	OPL	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	22097	OPL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22097	OPL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22097	OPL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22097	OPL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22097	OPL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	22101	PTN	CO	98	96	2
PROJECTION aircraft 2005cr to 2C	22101	PTN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22101	PTN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	22101	PTN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22101	PTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22101	PTN	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	22103	ASD	CO	257	251	6

PROJECTION aircraft 2005cr to 2C	22103	ASD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22103	ASD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	22103	ASD	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	22103	ASD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22103	ASD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	22103	L31	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	22103	L31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22103	L31	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22103	L31	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22103	L31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22103	L31	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22105	HDC	CO	136	133	3
PROJECTION aircraft 2005cr to 2C	22105	HDC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22105	HDC	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	22105	HDC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	22105	HDC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22105	HDC	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	22109	HUM	CO	466	425	41
PROJECTION aircraft 2005cr to 2C	22109	HUM	NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	22109	HUM	PM10	10	9	1
PROJECTION aircraft 2005cr to 2C	22109	HUM	PM2_5	7	6	1
PROJECTION aircraft 2005cr to 2C	22109	HUM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22109	HUM	VOC	21	19	2
PROJECTION aircraft 2005cr to 2C	22109	L83	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	22109	L83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22109	L83	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22109	L83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22109	L83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22109	L83	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22111	F87	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	22111	F87	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22111	F87	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22111	F87	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22111	F87	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22111	F87	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22113	0R3	CO	216	211	5
PROJECTION aircraft 2005cr to 2C	22113	0R3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	22113	0R3	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	22113	0R3	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	22113	0R3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22113	0R3	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	22115	L39	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	22115	L39	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22115	L39	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22115	L39	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22115	L39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22115	L39	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	22117	BXA	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	22117	BXA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22117	BXA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22117	BXA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22117	BXA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22117	BXA	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	22119	F24	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	22119	F24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	F24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	F24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	F24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	F24	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22119	SPH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22123	9M6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	22127	0R5	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	22127	0R5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	22127	0R5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	22127	0R5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	22127	0R5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	22127	0R5	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	23001	LEW	CO	194	187	7
PROJECTION aircraft 2005cr to 2C	23001	LEW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23001	LEW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	23001	LEW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	23001	LEW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23001	LEW	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	23003	CAR	CO	32	32	1
PROJECTION aircraft 2005cr to 2C	23003	CAR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	CAR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	CAR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	CAR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	CAR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	FVE	CO	76	73	3
PROJECTION aircraft 2005cr to 2C	23003	FVE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	FVE	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	23003	FVE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	FVE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	23003	FVE	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	23003	HUL	CO	66	64	2
PROJECTION aircraft 2005cr to 2C	23003	HUL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	HUL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	HUL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	HUL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	HUL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23003	PQI	CO	29	27	2
PROJECTION aircraft 2005cr to 2C	23003	PQI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	PQI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	PQI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23003	PQI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23003	PQI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23005	PWM	CO	459	441	18
PROJECTION aircraft 2005cr to 2C	23005	PWM	NOX	60	64	-4
PROJECTION aircraft 2005cr to 2C	23005	PWM	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	23005	PWM	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	23005	PWM	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	23005	PWM	VOC	29	28	0
PROJECTION aircraft 2005cr to 2C	23007	8B0	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	23007	8B0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	8B0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23007	8B0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	8B0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	8B0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23007	B21	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	23007	B21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	B21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	B21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	B21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23007	B21	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23009	93B	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	23009	93B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	93B	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	93B	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	93B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	93B	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	BHB	CO	110	108	2
PROJECTION aircraft 2005cr to 2C	23009	BHB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23009	BHB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23009	BHB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	23009	BHB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23009	BHB	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	23011	AUG	CO	111	108	4
PROJECTION aircraft 2005cr to 2C	23011	AUG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23011	AUG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23011	AUG	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	23011	AUG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23011	AUG	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	23011	WVL	CO	174	168	6
PROJECTION aircraft 2005cr to 2C	23011	WVL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23011	WVL	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	23011	WVL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	23011	WVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23011	WVL	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	23013	RKD	CO	158	153	5
PROJECTION aircraft 2005cr to 2C	23013	RKD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23013	RKD	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	23013	RKD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	23013	RKD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23013	RKD	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	23015	IWI	CO	61	60	1
PROJECTION aircraft 2005cr to 2C	23015	IWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23015	IWI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23015	IWI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23015	IWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23015	IWI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	0B1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	81B	CO	97	94	2
PROJECTION aircraft 2005cr to 2C	23017	81B	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23017	81B	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23017	81B	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23017	81B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	81B	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	23017	IZG	CO	102	99	3
PROJECTION aircraft 2005cr to 2C	23017	IZG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23017	IZG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23017	IZG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23017	IZG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23017	IZG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	23019	1B0	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	23019	1B0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	1B0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	1B0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	1B0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	1B0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	BGR	CO	464	444	21
PROJECTION aircraft 2005cr to 2C	23019	BGR	NOX	27	28	-1
PROJECTION aircraft 2005cr to 2C	23019	BGR	PM10	13	13	0

PROJECTION aircraft 2005cr to 2C	23019	BGR	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	23019	BGR	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	23019	BGR	VOC	24	23	1
PROJECTION aircraft 2005cr to 2C	23019	LRG	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	23019	LRG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	LRG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	LRG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	LRG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	LRG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	MLT	CO	32	30	1
PROJECTION aircraft 2005cr to 2C	23019	MLT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	MLT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	MLT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	MLT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	MLT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	OLD	CO	191	185	5
PROJECTION aircraft 2005cr to 2C	23019	OLD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23019	OLD	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	23019	OLD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	23019	OLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23019	OLD	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	3B1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23021	44B	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	23021	44B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	44B	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	44B	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	44B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23021	44B	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	2B7	CO	64	62	2
PROJECTION aircraft 2005cr to 2C	23025	2B7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	2B7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23025	2B7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23025	2B7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	2B7	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23025	59B	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	23025	59B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	59B	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	59B	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	59B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	59B	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	23025	OWK	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	23025	OWK	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	23025	OWK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23025	OWK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23025	OWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23025	OWK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23027	57B	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	23027	57B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	57B	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	57B	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	57B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	57B	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	BST	CO	43	42	2
PROJECTION aircraft 2005cr to 2C	23027	BST	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	BST	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23027	BST	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23027	BST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23027	BST	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23029	EPM	CO	39	37	3
PROJECTION aircraft 2005cr to 2C	23029	EPM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	EPM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	23029	EPM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23029	EPM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	EPM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	23029	MVM	CO	99	97	2
PROJECTION aircraft 2005cr to 2C	23029	MVM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23029	MVM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23029	MVM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23029	MVM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	MVM	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23029	PNN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	23031	B19	CO	104	102	3
PROJECTION aircraft 2005cr to 2C	23031	B19	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23031	B19	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	23031	B19	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	23031	B19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23031	B19	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	23031	SFM	CO	209	203	6
PROJECTION aircraft 2005cr to 2C	23031	SFM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	23031	SFM	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	23031	SFM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	23031	SFM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	23031	SFM	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	24003	ANP	CO	204	199	5

PROJECTION aircraft 2005cr to 2C	24003	ANP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24003	ANP	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	24003	ANP	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	24003	ANP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24003	ANP	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	24003	BWI	CO	1752	1786	-34
PROJECTION aircraft 2005cr to 2C	24003	BWI	NOX	887	945	-58
PROJECTION aircraft 2005cr to 2C	24003	BWI	PM10	69	72	-3
PROJECTION aircraft 2005cr to 2C	24003	BWI	PM2_5	64	68	-3
PROJECTION aircraft 2005cr to 2C	24003	BWI	SO2	87	92	-6
PROJECTION aircraft 2005cr to 2C	24003	BWI	VOC	135	140	-5
PROJECTION aircraft 2005cr to 2C	24003	FME	CO	148	144	4
PROJECTION aircraft 2005cr to 2C	24003	FME	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24003	FME	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	24003	FME	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24003	FME	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24003	FME	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	24003	W18	CO	61	60	1
PROJECTION aircraft 2005cr to 2C	24003	W18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24003	W18	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	24003	W18	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24003	W18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24003	W18	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	24005	MTN	CO	426	415	11
PROJECTION aircraft 2005cr to 2C	24005	MTN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	24005	MTN	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	24005	MTN	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	24005	MTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24005	MTN	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	24013	DMW	CO	464	453	11
PROJECTION aircraft 2005cr to 2C	24013	DMW	NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	24013	DMW	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	24013	DMW	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	24013	DMW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24013	DMW	VOC	17	16	0
PROJECTION aircraft 2005cr to 2C	24017	2W5	CO	92	90	2
PROJECTION aircraft 2005cr to 2C	24017	2W5	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	24017	2W5	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	24017	2W5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24017	2W5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24017	2W5	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	24019	CGE	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	24019	CGE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24019	CGE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	24019	CGE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24019	CGE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24019	CGE	VOC	3	3	0

PROJECTION aircraft 2005cr to 2C	24021	FDK	CO	487	474	13
PROJECTION aircraft 2005cr to 2C	24021	FDK	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	24021	FDK	PM10	10	9	0
PROJECTION aircraft 2005cr to 2C	24021	FDK	PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	24021	FDK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24021	FDK	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	24023	2G4	CO	57	55	1
PROJECTION aircraft 2005cr to 2C	24023	2G4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24023	2G4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	24023	2G4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24023	2G4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24023	2G4	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	24025	0W3	CO	107	105	2
PROJECTION aircraft 2005cr to 2C	24025	0W3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24025	0W3	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	24025	0W3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24025	0W3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24025	0W3	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	24031	GAI	CO	467	450	17
PROJECTION aircraft 2005cr to 2C	24031	GAI	NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	24031	GAI	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	24031	GAI	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	24031	GAI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24031	GAI	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	24031	W50	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	24031	W50	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24031	W50	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	24031	W50	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	24031	W50	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24031	W50	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	24033	ADW	CO	759	735	24
PROJECTION aircraft 2005cr to 2C	24033	ADW	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	24033	ADW	PM10	16	16	1
PROJECTION aircraft 2005cr to 2C	24033	ADW	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	24033	ADW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	ADW	VOC	36	35	1
PROJECTION aircraft 2005cr to 2C	24033	CGS	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	24033	CGS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	CGS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	CGS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	CGS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	CGS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	NSF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	NSF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	NSF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	NSF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	NSF	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	24033	VKX	CO	160	156	4
PROJECTION aircraft 2005cr to 2C	24033	VKX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24033	VKX	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	24033	VKX	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24033	VKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	VKX	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	24033	W00	CO	193	188	5
PROJECTION aircraft 2005cr to 2C	24033	W00	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24033	W00	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	24033	W00	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	24033	W00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	W00	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	24033	W32	CO	120	117	3
PROJECTION aircraft 2005cr to 2C	24033	W32	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24033	W32	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	24033	W32	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24033	W32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24033	W32	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	24035	W29	CO	139	136	3
PROJECTION aircraft 2005cr to 2C	24035	W29	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24035	W29	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	24035	W29	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24035	W29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24035	W29	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	24037	2W6	CO	168	163	5
PROJECTION aircraft 2005cr to 2C	24037	2W6	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24037	2W6	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	24037	2W6	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24037	2W6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24037	2W6	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	24039	W41	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	24039	W41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	24039	W41	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	24039	W41	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	24039	W41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24039	W41	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	24041	ESN	CO	327	313	13
PROJECTION aircraft 2005cr to 2C	24041	ESN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	24041	ESN	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	24041	ESN	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	24041	ESN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24041	ESN	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	24043	HGR	CO	178	172	6
PROJECTION aircraft 2005cr to 2C	24043	HGR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	24043	HGR	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	24043	HGR	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	24043	HGR	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	24043	HGR	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	24045	SBY	CO	214	206	9
PROJECTION aircraft 2005cr to 2C	24045	SBY	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	24045	SBY	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	24045	SBY	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	24045	SBY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24045	SBY	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	24047	OXB	CO	114	111	3
PROJECTION aircraft 2005cr to 2C	24047	OXB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	24047	OXB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	24047	OXB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	24047	OXB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	24047	OXB	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	25001	CQX	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	25001	CQX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	25001	CQX	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	25001	CQX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	25001	CQX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25001	CQX	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	25001	HYA	CO	711	650	61
PROJECTION aircraft 2005cr to 2C	25001	HYA	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	25001	HYA	PM10	16	15	1
PROJECTION aircraft 2005cr to 2C	25001	HYA	PM2_5	11	11	1
PROJECTION aircraft 2005cr to 2C	25001	HYA	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	25001	HYA	VOC	51	49	2
PROJECTION aircraft 2005cr to 2C	25001	PVC	CO	401	392	10
PROJECTION aircraft 2005cr to 2C	25001	PVC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	25001	PVC	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	25001	PVC	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	25001	PVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25001	PVC	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	25003	AQW	CO	155	149	5
PROJECTION aircraft 2005cr to 2C	25003	AQW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25003	AQW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	25003	AQW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25003	AQW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25003	AQW	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	25003	GBR	CO	97	94	3
PROJECTION aircraft 2005cr to 2C	25003	GBR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25003	GBR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	25003	GBR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	25003	GBR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25003	GBR	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	25003	PSF	CO	161	155	6
PROJECTION aircraft 2005cr to 2C	25003	PSF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25003	PSF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	25003	PSF	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	25003	PSF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25003	PSF	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	25005	1B9	CO	223	216	6
PROJECTION aircraft 2005cr to 2C	25005	1B9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25005	1B9	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	25005	1B9	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	25005	1B9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25005	1B9	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	25005	EWB	CO	249	237	12
PROJECTION aircraft 2005cr to 2C	25005	EWB	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	25005	EWB	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	25005	EWB	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	25005	EWB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25005	EWB	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	25005	TAN	CO	166	162	4
PROJECTION aircraft 2005cr to 2C	25005	TAN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25005	TAN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	25005	TAN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25005	TAN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25005	TAN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	25007	MVY	CO	280	261	19
PROJECTION aircraft 2005cr to 2C	25007	MVY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	25007	MVY	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	25007	MVY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	25007	MVY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25007	MVY	VOC	21	20	0
PROJECTION aircraft 2005cr to 2C	25009	BVY	CO	279	272	7
PROJECTION aircraft 2005cr to 2C	25009	BVY	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	25009	BVY	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	25009	BVY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	25009	BVY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25009	BVY	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	25009	LWM	CO	284	277	7
PROJECTION aircraft 2005cr to 2C	25009	LWM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	25009	LWM	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	25009	LWM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	25009	LWM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25009	LWM	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	25011	0B5	CO	55	54	1
PROJECTION aircraft 2005cr to 2C	25011	0B5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	25011	0B5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	25011	0B5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	25011	0B5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25011	0B5	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	25011	ORE	CO	115	112	3
PROJECTION aircraft 2005cr to 2C	25011	ORE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25011	ORE	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	25011	ORE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25011	ORE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25011	ORE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	25013	BAF	CO	223	217	6
PROJECTION aircraft 2005cr to 2C	25013	BAF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25013	BAF	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	25013	BAF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	25013	BAF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25013	BAF	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	25013	CEF	CO	240	233	8
PROJECTION aircraft 2005cr to 2C	25013	CEF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25013	CEF	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	25013	CEF	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	25013	CEF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25013	CEF	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	25013	PMX	CO	38	38	1
PROJECTION aircraft 2005cr to 2C	25013	PMX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	25013	PMX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	25013	PMX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	25013	PMX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25013	PMX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	25015	7B2	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	25015	7B2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25015	7B2	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	25015	7B2	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25015	7B2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25015	7B2	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	25017	6B6	CO	114	111	3
PROJECTION aircraft 2005cr to 2C	25017	6B6	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25017	6B6	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	25017	6B6	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25017	6B6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25017	6B6	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	25017	BED	CO	755	723	32
PROJECTION aircraft 2005cr to 2C	25017	BED	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	25017	BED	PM10	15	15	1
PROJECTION aircraft 2005cr to 2C	25017	BED	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	25017	BED	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	25017	BED	VOC	30	28	1
PROJECTION aircraft 2005cr to 2C	25019	ACK	CO	852	780	71
PROJECTION aircraft 2005cr to 2C	25019	ACK	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	25019	ACK	PM10	20	18	1
PROJECTION aircraft 2005cr to 2C	25019	ACK	PM2_5	14	13	1
PROJECTION aircraft 2005cr to 2C	25019	ACK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	25019	ACK	VOC	63	61	2
PROJECTION aircraft 2005cr to 2C	25021	32M	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	25021	32M	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	25021	32M	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	25021	32M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	25021	32M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25021	32M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	25021	OWD	CO	247	240	7
PROJECTION aircraft 2005cr to 2C	25021	OWD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25021	OWD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	25021	OWD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	25021	OWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25021	OWD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	25023	3B2	CO	495	479	15
PROJECTION aircraft 2005cr to 2C	25023	3B2	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	25023	3B2	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	25023	3B2	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	25023	3B2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25023	3B2	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	25023	PYM	CO	329	320	8
PROJECTION aircraft 2005cr to 2C	25023	PYM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	25023	PYM	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	25023	PYM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	25023	PYM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25023	PYM	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	25025	BOS	CO	2449	2416	33
PROJECTION aircraft 2005cr to 2C	25025	BOS	NOX	1123	1196	-73
PROJECTION aircraft 2005cr to 2C	25025	BOS	PM10	99	102	-2
PROJECTION aircraft 2005cr to 2C	25025	BOS	PM2_5	90	93	-3
PROJECTION aircraft 2005cr to 2C	25025	BOS	SO2	104	111	-7
PROJECTION aircraft 2005cr to 2C	25025	BOS	VOC	227	233	-6
PROJECTION aircraft 2005cr to 2C	25027	3B0	CO	157	153	4
PROJECTION aircraft 2005cr to 2C	25027	3B0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	25027	3B0	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	25027	3B0	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	25027	3B0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25027	3B0	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	25027	FIT	CO	503	490	13
PROJECTION aircraft 2005cr to 2C	25027	FIT	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	25027	FIT	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	25027	FIT	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	25027	FIT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25027	FIT	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	25027	GDM	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	25027	GDM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	25027	GDM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	25027	GDM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	25027	GDM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	25027	GDM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	25027	ORH	CO	184	179	5

PROJECTION aircraft 2005cr to 2C	25027	ORH	NOX	5	6	0
PROJECTION aircraft 2005cr to 2C	25027	ORH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	25027	ORH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	25027	ORH	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	25027	ORH	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	26005	35D	CO	64	63	1
PROJECTION aircraft 2005cr to 2C	26005	35D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	35D	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26005	35D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26005	35D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	35D	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26005	41C	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	26005	41C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	41C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	41C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	41C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	41C	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	61D	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	26005	61D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	61D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	61D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	61D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	61D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26005	BIV	CO	178	171	6
PROJECTION aircraft 2005cr to 2C	26005	BIV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26005	BIV	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	26005	BIV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26005	BIV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26005	BIV	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	26007	APN	CO	82	77	4
PROJECTION aircraft 2005cr to 2C	26007	APN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26007	APN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26007	APN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26007	APN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26007	APN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	26009	ACB	CO	36	34	1
PROJECTION aircraft 2005cr to 2C	26009	ACB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26009	ACB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26009	ACB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26009	ACB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26009	ACB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26015	9D9	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	26015	9D9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26015	9D9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26015	9D9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26015	9D9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26015	9D9	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	26017	3CM	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	26017	3CM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26017	3CM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26017	3CM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26017	3CM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26017	3CM	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26019	3D4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	CO	21	20	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26021	3TR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26021	BEH	CO	129	125	5
PROJECTION aircraft 2005cr to 2C	26021	BEH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26021	BEH	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	26021	BEH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26021	BEH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26021	BEH	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	26023	OEB	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	26023	OEB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26023	OEB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26023	OEB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26023	OEB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26023	OEB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26025	BTL	CO	400	390	10
PROJECTION aircraft 2005cr to 2C	26025	BTL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26025	BTL	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	26025	BTL	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	26025	BTL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26025	BTL	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	26025	RMY	CO	66	65	2
PROJECTION aircraft 2005cr to 2C	26025	RMY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26025	RMY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26025	RMY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26025	RMY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26025	RMY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26027	C91	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	26027	C91	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26027	C91	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26027	C91	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26027	C91	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	26027	C91	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	CVX	CO	179	168	10
PROJECTION aircraft 2005cr to 2C	26029	CVX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26029	CVX	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	26029	CVX	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	26029	CVX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	CVX	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26029	SJX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26031	SLH	CO	37	34	3
PROJECTION aircraft 2005cr to 2C	26031	SLH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26031	SLH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26031	SLH	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	26031	SLH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26031	SLH	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	26033	CIU	CO	178	164	14
PROJECTION aircraft 2005cr to 2C	26033	CIU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26033	CIU	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26033	CIU	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26033	CIU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26033	CIU	VOC	8	7	1
PROJECTION aircraft 2005cr to 2C	26033	Y66	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	26033	Y66	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26033	Y66	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26033	Y66	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26033	Y66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26033	Y66	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26035	48D	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	26035	48D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26035	48D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26035	48D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26035	48D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26035	48D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26037	4D0	CO	411	399	11
PROJECTION aircraft 2005cr to 2C	26037	4D0	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26037	4D0	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	26037	4D0	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	26037	4D0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26037	4D0	VOC	17	17	0
PROJECTION aircraft 2005cr to 2C	26037	LAN	CO	386	374	12
PROJECTION aircraft 2005cr to 2C	26037	LAN	NOX	32	34	-2
PROJECTION aircraft 2005cr to 2C	26037	LAN	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	26037	LAN	PM2_5	8	8	0

PROJECTION aircraft 2005cr to 2C	26037	LAN	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	26037	LAN	VOC	27	27	0
PROJECTION aircraft 2005cr to 2C	26039	GOV	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	26039	GOV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26039	GOV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26039	GOV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26039	GOV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26039	GOV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26041	ESC	CO	232	220	13
PROJECTION aircraft 2005cr to 2C	26041	ESC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26041	ESC	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	26041	ESC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26041	ESC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26041	ESC	VOC	10	9	1
PROJECTION aircraft 2005cr to 2C	26043	IMT	CO	47	43	4
PROJECTION aircraft 2005cr to 2C	26043	IMT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26043	IMT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26043	IMT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26043	IMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26043	IMT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26045	FPK	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	26045	FPK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26045	FPK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26045	FPK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26045	FPK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26045	FPK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26047	MGN	CO	73	71	2
PROJECTION aircraft 2005cr to 2C	26047	MGN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26047	MGN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26047	MGN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26047	MGN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26047	MGN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26047	PLN	CO	80	75	4
PROJECTION aircraft 2005cr to 2C	26047	PLN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26047	PLN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26047	PLN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26047	PLN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26047	PLN	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	26049	FNT	CO	459	449	9
PROJECTION aircraft 2005cr to 2C	26049	FNT	NOX	38	40	-2
PROJECTION aircraft 2005cr to 2C	26049	FNT	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	26049	FNT	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	26049	FNT	SO2	4	5	0
PROJECTION aircraft 2005cr to 2C	26049	FNT	VOC	26	26	0
PROJECTION aircraft 2005cr to 2C	26051	GDW	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	26051	GDW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26051	GDW	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	26051	GDW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26051	GDW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26051	GDW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26053	IWD	CO	54	52	2
PROJECTION aircraft 2005cr to 2C	26053	IWD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26053	IWD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26053	IWD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26053	IWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26053	IWD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26055	TVC	CO	488	469	19
PROJECTION aircraft 2005cr to 2C	26055	TVC	NOX	21	22	-1
PROJECTION aircraft 2005cr to 2C	26055	TVC	PM10	13	12	0
PROJECTION aircraft 2005cr to 2C	26055	TVC	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	26055	TVC	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	26055	TVC	VOC	26	25	1
PROJECTION aircraft 2005cr to 2C	26057	68R	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	26057	68R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	68R	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	68R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	68R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	68R	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	AMN	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	26057	AMN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	AMN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26057	AMN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	AMN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26057	AMN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26059	JYM	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	26059	JYM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26059	JYM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26059	JYM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26059	JYM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26059	JYM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26061	CMX	CO	82	77	5
PROJECTION aircraft 2005cr to 2C	26061	CMX	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26061	CMX	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26061	CMX	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26061	CMX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26061	CMX	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	26063	BAX	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	26063	BAX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26063	BAX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26063	BAX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26063	BAX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26063	BAX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26065	TEW	CO	56	55	1
PROJECTION aircraft 2005cr to 2C	26065	TEW	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	26065	TEW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26065	TEW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26065	TEW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26065	TEW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26067	Y70	CO	73	72	2
PROJECTION aircraft 2005cr to 2C	26067	Y70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26067	Y70	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26067	Y70	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26067	Y70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26067	Y70	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	6D9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	OSC	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	26069	OSC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26069	OSC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26069	OSC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	OSC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26069	OSC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26073	MOP	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	26073	MOP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26073	MOP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26073	MOP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26073	MOP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26073	MOP	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26075	3NP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26075	JXN	CO	202	197	5
PROJECTION aircraft 2005cr to 2C	26075	JXN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26075	JXN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26075	JXN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26075	JXN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26075	JXN	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	26077	AZO	CO	388	374	14
PROJECTION aircraft 2005cr to 2C	26077	AZO	NOX	24	25	-1
PROJECTION aircraft 2005cr to 2C	26077	AZO	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	26077	AZO	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	26077	AZO	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	26077	AZO	VOC	20	20	0
PROJECTION aircraft 2005cr to 2C	26081	24C	CO	42	41	1

PROJECTION aircraft 2005cr to 2C	26081	24C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	24C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26081	24C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26081	24C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	24C	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	26081	8D4	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	26081	8D4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	8D4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	8D4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	8D4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26081	8D4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26081	GRR	CO	631	610	22
PROJECTION aircraft 2005cr to 2C	26081	GRR	NOX	103	109	-6
PROJECTION aircraft 2005cr to 2C	26081	GRR	PM10	22	22	0
PROJECTION aircraft 2005cr to 2C	26081	GRR	PM2_5	19	19	0
PROJECTION aircraft 2005cr to 2C	26081	GRR	SO2	12	12	-1
PROJECTION aircraft 2005cr to 2C	26081	GRR	VOC	47	47	0
PROJECTION aircraft 2005cr to 2C	26087	D95	CO	50	48	1
PROJECTION aircraft 2005cr to 2C	26087	D95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26087	D95	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26087	D95	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26087	D95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26087	D95	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26091	83G	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	26091	83G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	83G	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	83G	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	83G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	83G	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	ADG	CO	141	137	4
PROJECTION aircraft 2005cr to 2C	26091	ADG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26091	ADG	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26091	ADG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26091	ADG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26091	ADG	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	26093	45G	CO	98	96	2
PROJECTION aircraft 2005cr to 2C	26093	45G	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26093	45G	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26093	45G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26093	45G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26093	45G	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	26093	OZW	CO	207	201	5
PROJECTION aircraft 2005cr to 2C	26093	OZW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26093	OZW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26093	OZW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26093	OZW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26093	OZW	VOC	8	7	0

PROJECTION aircraft 2005cr to 2C	26095	ERY	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	26095	ERY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26095	ERY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26095	ERY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26095	ERY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26095	ERY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26097	83D	CO	189	174	16
PROJECTION aircraft 2005cr to 2C	26097	83D	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26097	83D	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26097	83D	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26097	83D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26097	83D	VOC	9	8	1
PROJECTION aircraft 2005cr to 2C	26097	MCD	CO	88	82	5
PROJECTION aircraft 2005cr to 2C	26097	MCD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26097	MCD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26097	MCD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26097	MCD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26097	MCD	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	26099	57D	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	26099	57D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	57D	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	26099	57D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	57D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	57D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26099	D98	CO	113	111	3
PROJECTION aircraft 2005cr to 2C	26099	D98	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26099	D98	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26099	D98	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26099	D98	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	D98	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	26099	MTC	CO	262	253	8
PROJECTION aircraft 2005cr to 2C	26099	MTC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26099	MTC	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	26099	MTC	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	26099	MTC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	MTC	VOC	13	12	0
PROJECTION aircraft 2005cr to 2C	26099	UIZ	CO	213	207	6
PROJECTION aircraft 2005cr to 2C	26099	UIZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26099	UIZ	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26099	UIZ	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26099	UIZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26099	UIZ	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	26101	MBL	CO	34	32	1
PROJECTION aircraft 2005cr to 2C	26101	MBL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26101	MBL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26101	MBL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26101	MBL	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	26101	MBL	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	26103	MQT	CO	8	8	-1
PROJECTION aircraft 2005cr to 2C	26103	MQT	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	26103	MQT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26103	MQT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26103	MQT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26103	MQT	VOC	1	2	0
PROJECTION aircraft 2005cr to 2C	26103	SAW	CO	203	190	13
PROJECTION aircraft 2005cr to 2C	26103	SAW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26103	SAW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26103	SAW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26103	SAW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26103	SAW	VOC	9	8	1
PROJECTION aircraft 2005cr to 2C	26105	LDM	CO	51	48	2
PROJECTION aircraft 2005cr to 2C	26105	LDM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26105	LDM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26105	LDM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26105	LDM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26105	LDM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26107	RQB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26109	MNM	CO	94	88	6
PROJECTION aircraft 2005cr to 2C	26109	MNM	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	26109	MNM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26109	MNM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26109	MNM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26109	MNM	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	26111	3BS	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	26111	3BS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26111	3BS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26111	3BS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26111	3BS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26111	3BS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26115	DUH	CO	139	136	3
PROJECTION aircraft 2005cr to 2C	26115	DUH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26115	DUH	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26115	DUH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26115	DUH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26115	DUH	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	26115	TTF	CO	59	58	1
PROJECTION aircraft 2005cr to 2C	26115	TTF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26115	TTF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26115	TTF	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	26115	TTF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26115	TTF	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26117	13C	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	26117	13C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26117	13C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26117	13C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26117	13C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26117	13C	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26117	6D6	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	26117	6D6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26117	6D6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26117	6D6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26117	6D6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26117	6D6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26119	Y93	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26121	MKG	CO	316	305	12
PROJECTION aircraft 2005cr to 2C	26121	MKG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	26121	MKG	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	26121	MKG	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	26121	MKG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26121	MKG	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	26123	3FM	CO	52	50	1
PROJECTION aircraft 2005cr to 2C	26123	3FM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	3FM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26123	3FM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26123	3FM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	3FM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26123	42C	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	26123	42C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	42C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	42C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	42C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26123	42C	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26125	7D2	CO	181	175	6
PROJECTION aircraft 2005cr to 2C	26125	7D2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26125	7D2	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	26125	7D2	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26125	7D2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26125	7D2	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	26125	PTK	CO	887	859	28
PROJECTION aircraft 2005cr to 2C	26125	PTK	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	26125	PTK	PM10	18	17	1

PROJECTION aircraft 2005cr to 2C	26125	PTK	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	26125	PTK	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	26125	PTK	VOC	33	32	1
PROJECTION aircraft 2005cr to 2C	26125	Y47	CO	85	82	3
PROJECTION aircraft 2005cr to 2C	26125	Y47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26125	Y47	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	26125	Y47	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26125	Y47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26125	Y47	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26127	C04	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	26127	C04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26127	C04	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26127	C04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26127	C04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26127	C04	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26129	Y31	CO	30	28	2
PROJECTION aircraft 2005cr to 2C	26129	Y31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26129	Y31	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26129	Y31	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26129	Y31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26129	Y31	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26131	OGM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26133	9C8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26137	GLR	CO	69	66	4
PROJECTION aircraft 2005cr to 2C	26137	GLR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26137	GLR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26137	GLR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26137	GLR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26137	GLR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26139	3GM	CO	58	57	1
PROJECTION aircraft 2005cr to 2C	26139	3GM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26139	3GM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26139	3GM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26139	3GM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26139	3GM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26141	PZQ	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	26141	PZQ	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	26141	PZQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26141	PZQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26141	PZQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26141	PZQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	26143	HTL	CO	34	32	1
PROJECTION aircraft 2005cr to 2C	26143	HTL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26143	HTL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26143	HTL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26143	HTL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26143	HTL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26145	50G	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	26145	50G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26145	50G	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26145	50G	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26145	50G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26145	50G	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26145	HYX	CO	170	164	6
PROJECTION aircraft 2005cr to 2C	26145	HYX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26145	HYX	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26145	HYX	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26145	HYX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26145	HYX	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	26145	MBS	CO	234	228	6
PROJECTION aircraft 2005cr to 2C	26145	MBS	NOX	24	26	-1
PROJECTION aircraft 2005cr to 2C	26145	MBS	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	26145	MBS	PM2_5	5	6	0
PROJECTION aircraft 2005cr to 2C	26145	MBS	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	26145	MBS	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	26147	76G	CO	59	57	1
PROJECTION aircraft 2005cr to 2C	26147	76G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26147	76G	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26147	76G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26147	76G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26147	76G	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26147	PHN	CO	142	137	5
PROJECTION aircraft 2005cr to 2C	26147	PHN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26147	PHN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26147	PHN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26147	PHN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26147	PHN	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	26149	HAI	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	26149	HAI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26149	HAI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26149	HAI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26149	HAI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26149	HAI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26149	IRS	CO	34	33	1

PROJECTION aircraft 2005cr to 2C	26149	IRS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26149	IRS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26149	IRS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26149	IRS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26149	IRS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26151	77G	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	26151	77G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	77G	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	77G	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	77G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	77G	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26151	Y83	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	26153	ISQ	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	26153	ISQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26153	ISQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	26153	ISQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	26153	ISQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26153	ISQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	26155	5D3	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	26155	5D3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26155	5D3	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	26155	5D3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26155	5D3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26155	5D3	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	26157	78D	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	26157	78D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26157	78D	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26157	78D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26157	78D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26157	78D	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26159	0D1	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	26159	0D1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26159	0D1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26159	0D1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26159	0D1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26159	0D1	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	26161	ARB	CO	286	278	7
PROJECTION aircraft 2005cr to 2C	26161	ARB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	26161	ARB	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	26161	ARB	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	26161	ARB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26161	ARB	VOC	10	10	0

PROJECTION aircraft 2005cr to 2C	26163	1D2	CO	227	222	5
PROJECTION aircraft 2005cr to 2C	26163	1D2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26163	1D2	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	26163	1D2	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26163	1D2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26163	1D2	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	26163	DET	CO	237	228	9
PROJECTION aircraft 2005cr to 2C	26163	DET	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26163	DET	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	26163	DET	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	26163	DET	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26163	DET	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	26163	DTW	CO	3299	3373	-74
PROJECTION aircraft 2005cr to 2C	26163	DTW	NOX	1525	1624	-100
PROJECTION aircraft 2005cr to 2C	26163	DTW	PM10	140	146	-6
PROJECTION aircraft 2005cr to 2C	26163	DTW	PM2_5	131	138	-7
PROJECTION aircraft 2005cr to 2C	26163	DTW	SO2	164	175	-11
PROJECTION aircraft 2005cr to 2C	26163	DTW	VOC	511	538	-27
PROJECTION aircraft 2005cr to 2C	26163	ONZ	CO	175	170	5
PROJECTION aircraft 2005cr to 2C	26163	ONZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	26163	ONZ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	26163	ONZ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	26163	ONZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26163	ONZ	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	26163	YIP	CO	413	396	17
PROJECTION aircraft 2005cr to 2C	26163	YIP	NOX	9	10	0
PROJECTION aircraft 2005cr to 2C	26163	YIP	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	26163	YIP	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	26163	YIP	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	26163	YIP	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	26165	CAD	CO	56	53	2
PROJECTION aircraft 2005cr to 2C	26165	CAD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	26165	CAD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	26165	CAD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	26165	CAD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	26165	CAD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27001	27001XAIT	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	27003	27003XANE	CO	438	426	12
PROJECTION aircraft 2005cr to 2C	27003	27003XANE	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	27003	27003XANE	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	27003	27003XANE	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	27003	27003XANE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	27003	27003XANE	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	CO	53	51	3
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27005	27005XDTL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	CO	125	119	6
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27007	27007XBJI	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27011	27011XVVV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	CO	226	220	7
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27013	27013XMKT	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XD42	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	CO	65	61	4
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	27015XULM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27015	D42	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	27015	D42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	D42	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	D42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	D42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27015	D42	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	CO	30	30	1
PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27017	27017XCOQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XPWC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XXVG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27021	27021XY49	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27023	27023XMVE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27025	27025XROS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027X04Y	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27027	27027XJKJ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27031	27031XCKC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27033	27033XMWM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	CO	126	121	5
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27035	27035XBRD	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	CO	195	191	4
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27037	27037XLVN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	CO	153	150	4
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27037	27037XSGS	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27039	27039XTOB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	CO	75	72	3
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27041	27041XAXN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27043	27043XSBU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27045	27045XFKA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	CO	88	85	3
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27047	27047XAEL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27049	27049XSYN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27051	27051XY63	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	CO	544	530	14
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	PM2_5	8	7	0
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27053	27053XFCM	VOC	18	17	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	CO	385	375	9
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMIC	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	CO	2662	2721	-59
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	NOX	1683	1793	-110
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	PM10	25	24	1
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	PM2_5	20	20	0
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	SO2	164	175	-11
PROJECTION aircraft 2005cr to 2C	27053	27053XMSP	VOC	354	373	-18
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	27055XCHU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	CHU	CO	19	20	0

PROJECTION aircraft 2005cr to 2C	27055	CHU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	CHU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	CHU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	CHU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27055	CHU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057X5C3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	CO	53	51	2
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27057	27057XPKD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27059	27059XCBG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27059	CBG	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	27059	CBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27059	CBG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27059	CBG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27059	CBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27059	CBG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	CO	84	80	4
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27061	27061XGPZ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27063	27063XMJQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27065	27065XJMR	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	27067	27067XILL	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	27067	27067XILL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27067	27067XILL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27067	27067XILL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27067	27067XILL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27067	27067XILL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27069	27069XHCO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	CO	157	150	8
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27071	27071XINL	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27073	27073XDXX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XBFW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27075	27075XTWM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27077	27077XBDE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	27079	27079X12Y	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	CO	94	87	7
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XMML	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27083	27083XY68	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27085	27085X10D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27085	27085XHCD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27087	27087X3N8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	CO	36	33	3
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27091	27091XFRM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27093	27093XLJF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27095	27095XPNM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27097	27097XLXL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27099	27099XAUM	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27105	27105XOTG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	CO	269	262	7
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	NOX	21	22	-1
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	27109	27109XRST	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XADC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	CO	37	35	3
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27111	27111XFFM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	CO	107	104	2
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27113	27113XTVF	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	CO	43	41	2
PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27117	27117XPQN	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	CO	65	63	2
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XCKN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27119	27119XFSE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27121	27121XGHW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	CO	614	592	21
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	PM10	13	12	0
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27123	27123XSTP	VOC	22	21	1
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27127	27127XRWF	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27129	27129X1D6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	CO	56	55	1
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27131	27131XFBL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27133	27133XD19	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	27133	27133XD19	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	27133	27133XD19	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27133	27133XD19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27133	27133XD19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27133	27133XD19	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	CO	65	63	2
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27135	27135XROX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27135	27135XRRT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137X12D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	CO	297	288	9
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	NOX	19	20	-1
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDLH	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XDYT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XELO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	CO	60	57	2
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XEVM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	CO	82	76	6

PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XHIB	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	27137XORB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27137	LYU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	CO	257	247	10
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27141	27141XSTC	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	CO	68	66	3
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27147	27147XOWA	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27149	27149XMOX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27151	27151XBBB	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27153	27153X14Y	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	27155	27155XETH	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	27155	27155XETH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27155	27155XETH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27155	27155XETH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27155	27155XETH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27155	27155XETH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27159	27159XSAZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27161	27161XACQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	CO	209	204	5
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27163	27163X21D	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27165	27165XJYG	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27169	27169XONA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27171	27171X8Y2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27171	8Y2	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	27171	8Y2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27171	8Y2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	27171	8Y2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	27171	8Y2	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	27171	8Y2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	CO	20	20	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	27173	27173X27D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28001	HEZ	CO	52	51	2
PROJECTION aircraft 2005cr to 2C	28001	HEZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28001	HEZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28001	HEZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28001	HEZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28001	HEZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28003	CRX	CO	64	63	2
PROJECTION aircraft 2005cr to 2C	28003	CRX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28003	CRX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28003	CRX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28003	CRX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28003	CRX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28005	C71	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	28005	C71	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28005	C71	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	28005	C71	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28005	C71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28005	C71	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28007	OSX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28011	RNV	CO	174	170	4
PROJECTION aircraft 2005cr to 2C	28011	RNV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28011	RNV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	28011	RNV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	28011	RNV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28011	RNV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	28013	04M	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	28013	04M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28013	04M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28013	04M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28013	04M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28013	04M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28015	GWO	CO	151	146	5
PROJECTION aircraft 2005cr to 2C	28015	GWO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28015	GWO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	28015	GWO	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	28015	GWO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28015	GWO	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	28017	5A4	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	28017	5A4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28017	5A4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28017	5A4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28017	5A4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28017	5A4	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	28017	M44	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	28017	M44	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28017	M44	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28017	M44	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28017	M44	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28017	M44	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28019	9M4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28023	23M	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	28023	23M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28023	23M	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28023	23M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28023	23M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28023	23M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28025	M83	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	28025	M83	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28025	M83	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28025	M83	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28025	M83	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28025	M83	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28027	CKM	CO	71	70	2
PROJECTION aircraft 2005cr to 2C	28027	CKM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28027	CKM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28027	CKM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28027	CKM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28027	CKM	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28029	M11	CO	45	43	2
PROJECTION aircraft 2005cr to 2C	28029	M11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28029	M11	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28029	M11	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28029	M11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28029	M11	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28033	OLV	CO	362	354	9
PROJECTION aircraft 2005cr to 2C	28033	OLV	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	28033	OLV	PM10	7	7	0

PROJECTION aircraft 2005cr to 2C	28033	OLV	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	28033	OLV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28033	OLV	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	28035	HBG	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	28035	HBG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28035	HBG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	28035	HBG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	28035	HBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28035	HBG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	28043	GNF	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	28043	GNF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28043	GNF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28043	GNF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28043	GNF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28043	GNF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28045	HSA	CO	176	172	4
PROJECTION aircraft 2005cr to 2C	28045	HSA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28045	HSA	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	28045	HSA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	28045	HSA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28045	HSA	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	28047	GPT	CO	511	498	13
PROJECTION aircraft 2005cr to 2C	28047	GPT	NOX	34	36	-2
PROJECTION aircraft 2005cr to 2C	28047	GPT	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	28047	GPT	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	28047	GPT	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	28047	GPT	VOC	27	27	0
PROJECTION aircraft 2005cr to 2C	28049	HKS	CO	207	201	6
PROJECTION aircraft 2005cr to 2C	28049	HKS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28049	HKS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	28049	HKS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	28049	HKS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28049	HKS	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	28049	M16	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	28049	M16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28049	M16	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28049	M16	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28049	M16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28049	M16	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28051	19M	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	28051	19M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28051	19M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28051	19M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28051	19M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28051	19M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28053	1M2	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	28053	1M2	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	28053	1M2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28053	1M2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28053	1M2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28053	1M2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28057	11M	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	28057	11M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28057	11M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28057	11M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28057	11M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28057	11M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28059	5R2	CO	53	51	1
PROJECTION aircraft 2005cr to 2C	28059	5R2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28059	5R2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28059	5R2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28059	5R2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28059	5R2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28059	PQL	CO	106	104	3
PROJECTION aircraft 2005cr to 2C	28059	PQL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28059	PQL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	28059	PQL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28059	PQL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28059	PQL	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	28061	00M	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	28061	00M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28061	00M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28061	00M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28061	00M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28061	00M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28065	M43	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	28065	M43	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28065	M43	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28065	M43	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28065	M43	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28065	M43	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28067	LUL	CO	88	86	2
PROJECTION aircraft 2005cr to 2C	28067	LUL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28067	LUL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	28067	LUL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28067	LUL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28067	LUL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28067	PIB	CO	433	420	13
PROJECTION aircraft 2005cr to 2C	28067	PIB	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	28067	PIB	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	28067	PIB	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	28067	PIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28067	PIB	VOC	18	18	1
PROJECTION aircraft 2005cr to 2C	28071	UOX	CO	207	199	8

PROJECTION aircraft 2005cr to 2C	28071	UOX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28071	UOX	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	28071	UOX	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	28071	UOX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28071	UOX	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28073	4R1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28075	MEI	CO	455	438	16
PROJECTION aircraft 2005cr to 2C	28075	MEI	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	28075	MEI	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	28075	MEI	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	28075	MEI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	28075	MEI	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	28079	08M	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	28079	08M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28079	08M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28079	08M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28079	08M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28079	08M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28081	TUP	CO	279	269	10
PROJECTION aircraft 2005cr to 2C	28081	TUP	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	28081	TUP	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	28081	TUP	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	28081	TUP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28081	TUP	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	28085	1R7	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	28085	1R7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28085	1R7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28085	1R7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28085	1R7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28085	1R7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28087	GTR	CO	120	114	7
PROJECTION aircraft 2005cr to 2C	28087	GTR	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	28087	GTR	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	28087	GTR	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	28087	GTR	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	28087	GTR	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	28087	UBS	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	28087	UBS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28087	UBS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28087	UBS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28087	UBS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28087	UBS	VOC	2	1	0

PROJECTION aircraft 2005cr to 2C	28089	MBO	CO	162	159	4
PROJECTION aircraft 2005cr to 2C	28089	MBO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28089	MBO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	28089	MBO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	28089	MBO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28089	MBO	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	28091	0R0	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	28091	0R0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28091	0R0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28091	0R0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28091	0R0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28091	0R0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28093	M41	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	28093	M41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28093	M41	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28093	M41	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28093	M41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28093	M41	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28095	M40	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	28095	M40	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28095	M40	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28095	M40	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28095	M40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28095	M40	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28097	5A6	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	28097	5A6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28097	5A6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28097	5A6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28097	5A6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28097	5A6	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28099	MPE	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	28099	MPE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28099	MPE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28099	MPE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28099	MPE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28099	MPE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28101	M23	CO	34	34	1
PROJECTION aircraft 2005cr to 2C	28101	M23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28101	M23	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28101	M23	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28101	M23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28101	M23	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28103	20M	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	28103	20M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28103	20M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28103	20M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28103	20M	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	28103	20M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28105	STF	CO	64	62	1
PROJECTION aircraft 2005cr to 2C	28105	STF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28105	STF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28105	STF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28105	STF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28105	STF	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28107	PMU	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	28107	PMU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28107	PMU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28107	PMU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28107	PMU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28107	PMU	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	28109	M13	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	28109	M13	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28109	M13	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28109	M13	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28109	M13	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28109	M13	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28111	M59	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	28111	M59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28111	M59	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28111	M59	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28111	M59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28111	M59	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28113	MCB	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	28113	MCB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28113	MCB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28113	MCB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28113	MCB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28113	MCB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28115	22M	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	28115	22M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28115	22M	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	28115	22M	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28115	22M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28115	22M	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28117	8M1	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	28117	8M1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28117	8M1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28117	8M1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28117	8M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28117	8M1	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	28121	JAN	CO	482	471	11
PROJECTION aircraft 2005cr to 2C	28121	JAN	NOX	71	75	-4
PROJECTION aircraft 2005cr to 2C	28121	JAN	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	28121	JAN	PM2_5	13	13	0

PROJECTION aircraft 2005cr to 2C	28121	JAN	SO2	8	8	-1
PROJECTION aircraft 2005cr to 2C	28121	JAN	VOC	30	30	0
PROJECTION aircraft 2005cr to 2C	28123	2M4	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	28123	2M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28123	2M4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28123	2M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28123	2M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28123	2M4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28127	17M	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	28127	17M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28127	17M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28127	17M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28127	17M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28127	17M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28131	M24	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	28131	M24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28131	M24	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28131	M24	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	28131	M24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28131	M24	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28133	IDL	CO	71	70	2
PROJECTION aircraft 2005cr to 2C	28133	IDL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28133	IDL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28133	IDL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28133	IDL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28133	IDL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28133	M37	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	28133	M37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28133	M37	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28133	M37	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28133	M37	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28133	M37	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28135	09M	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	28135	09M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28135	09M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28135	09M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28135	09M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28135	09M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28139	25M	CO	32	32	1
PROJECTION aircraft 2005cr to 2C	28139	25M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28139	25M	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28139	25M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28139	25M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28139	25M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28141	01M	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	28141	01M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28141	01M	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	28141	01M	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28141	01M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28141	01M	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28141	15M	CO	55	54	1
PROJECTION aircraft 2005cr to 2C	28141	15M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28141	15M	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28141	15M	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28141	15M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28141	15M	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28143	M97	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	28143	M97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28143	M97	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28143	M97	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28143	M97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28143	M97	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	28145	M72	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	28145	M72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28145	M72	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28145	M72	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28145	M72	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28145	M72	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	28147	T36	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	28147	T36	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28147	T36	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28147	T36	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28147	T36	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28147	T36	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28149	VKS	CO	64	62	1
PROJECTION aircraft 2005cr to 2C	28149	VKS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28149	VKS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28149	VKS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28149	VKS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28149	VKS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	28151	14M	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	28151	14M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28151	14M	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28151	14M	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28151	14M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28151	14M	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28151	GLH	CO	180	174	6
PROJECTION aircraft 2005cr to 2C	28151	GLH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	28151	GLH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	28151	GLH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	28151	GLH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28151	GLH	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	28153	2R0	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	28153	2R0	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	28153	2R0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28153	2R0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28153	2R0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28153	2R0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28155	06M	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	28155	06M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28155	06M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28155	06M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28155	06M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28155	06M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28159	LMS	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	28159	LMS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28159	LMS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28159	LMS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28159	LMS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28159	LMS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	28161	33M	CO	4	3	0
PROJECTION aircraft 2005cr to 2C	28161	33M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28161	33M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	28161	33M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	28161	33M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28161	33M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	28163	87I	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	28163	87I	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	28163	87I	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	28163	87I	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	28163	87I	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	28163	87I	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	29001	IRK	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	29001	IRK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29001	IRK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29001	IRK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29001	IRK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29001	IRK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29005	K57	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	29005	K57	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29005	K57	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29005	K57	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29005	K57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29005	K57	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29007	H41	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	29007	H41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29007	H41	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29007	H41	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29007	H41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29007	H41	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29009	94K	CO	10	9	0

PROJECTION aircraft 2005cr to 2C	29009	94K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	94K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	94K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	94K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	94K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	M58	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	29009	M58	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	M58	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	M58	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	M58	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29009	M58	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29011	LLU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29013	BUM	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	29013	BUM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29013	BUM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29013	BUM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29013	BUM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29013	BUM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29015	56M	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	29015	56M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29015	56M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29015	56M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29015	56M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29015	56M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29019	COU	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	29019	COU	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	29019	COU	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	29019	COU	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	29019	COU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29019	COU	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	29021	STJ	CO	117	113	3
PROJECTION aircraft 2005cr to 2C	29021	STJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29021	STJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	29021	STJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	29021	STJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29021	STJ	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	29023	POF	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	29023	POF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29023	POF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29023	POF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29023	POF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29023	POF	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	29027	FTT	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	29027	FTT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29027	FTT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29027	FTT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29027	FTT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29027	FTT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29027	JEF	CO	160	154	5
PROJECTION aircraft 2005cr to 2C	29027	JEF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29027	JEF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	29027	JEF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	29027	JEF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29027	JEF	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	29029	H21	CO	20	20	1
PROJECTION aircraft 2005cr to 2C	29029	H21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	H21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	H21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	H21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	H21	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29029	K15	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	29029	K15	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	K15	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29029	K15	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	K15	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29029	K15	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29037	OA6	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	29037	OA6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29037	OA6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29037	OA6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29037	OA6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29037	OA6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	GPH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	MKC	CO	452	430	22
PROJECTION aircraft 2005cr to 2C	29047	MKC	NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	29047	MKC	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	29047	MKC	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	29047	MKC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29047	MKC	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	29049	EZZ	CO	35	35	1
PROJECTION aircraft 2005cr to 2C	29049	EZZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29049	EZZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29049	EZZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29049	EZZ	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	29049	EZZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29053	VER	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	29053	VER	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29053	VER	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29053	VER	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29053	VER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29053	VER	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29055	UBX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29065	K33	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	29065	K33	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29065	K33	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29065	K33	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29065	K33	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29065	K33	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	MAW	CO	17	16	1
PROJECTION aircraft 2005cr to 2C	29069	MAW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	MAW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	MAW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	MAW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	MAW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29069	TKX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	K39	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	29071	K39	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	K39	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29071	K39	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	29071	K39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	K39	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29071	UUV	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	29071	UUV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	UUV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29071	UUV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	UUV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29071	UUV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29077	SGF	CO	422	404	18
PROJECTION aircraft 2005cr to 2C	29077	SGF	NOX	30	32	-2
PROJECTION aircraft 2005cr to 2C	29077	SGF	PM10	13	12	0
PROJECTION aircraft 2005cr to 2C	29077	SGF	PM2_5	10	10	0

PROJECTION aircraft 2005cr to 2C	29077	SGF	SO2	3	4	0
PROJECTION aircraft 2005cr to 2C	29077	SGF	VOC	25	24	0
PROJECTION aircraft 2005cr to 2C	29079	TRX	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	29079	TRX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29079	TRX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29079	TRX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29079	TRX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29079	TRX	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	29083	GLY	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	29083	GLY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29083	GLY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29083	GLY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29083	GLY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29083	GLY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	MNF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29091	UNO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29095	LXT	CO	331	322	10
PROJECTION aircraft 2005cr to 2C	29095	LXT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	29095	LXT	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	29095	LXT	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	29095	LXT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29095	LXT	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	29097	JLN	CO	144	139	5
PROJECTION aircraft 2005cr to 2C	29097	JLN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	29097	JLN	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	29097	JLN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	29097	JLN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29097	JLN	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29097	MO16	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	9K4	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	29101	9K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	9K4	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	29101	9K4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29101	9K4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	9K4	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29101	SZL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29105	LBO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29107	HIG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29109	2H2	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	29109	2H2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29109	2H2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29109	2H2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29109	2H2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29109	2H2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29111	6M6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29117	CHT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29121	K89	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	29121	K89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29121	K89	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29121	K89	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29121	K89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29121	K89	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29123	H88	CO	17	16	1
PROJECTION aircraft 2005cr to 2C	29123	H88	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	29123	H88	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29123	H88	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29123	H88	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29123	H88	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29125	VIH	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	29125	VIH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29125	VIH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29125	VIH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29125	VIH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29125	VIH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	29127	HAE	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	29127	HAE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29127	HAE	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	29127	HAE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29127	HAE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29127	HAE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29131	AIZ	CO	37	35	2
PROJECTION aircraft 2005cr to 2C	29131	AIZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	AIZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29131	AIZ	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	29131	AIZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	AIZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29131	H79	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	29131	H79	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	H79	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	H79	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	H79	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29131	H79	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29143	EIW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29145	EOS	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	29145	EOS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29145	EOS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29145	EOS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29145	EOS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29145	EOS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29147	EVU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29151	1H3	CO	2	2	0

PROJECTION aircraft 2005cr to 2C	29151	1H3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29151	1H3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29151	1H3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29151	1H3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29151	1H3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29155	M05	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	29155	M05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29155	M05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29155	M05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29155	M05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29155	M05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29157	K02	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	29157	K02	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29157	K02	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29157	K02	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29157	K02	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29157	K02	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29159	DMO	CO	14	13	1
PROJECTION aircraft 2005cr to 2C	29159	DMO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29159	DMO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29159	DMO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29159	DMO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29159	DMO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29163	H19	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	29163	H19	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29163	H19	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29163	H19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29163	H19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29163	H19	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29165	MCI	CO	1138	1174	-36
PROJECTION aircraft 2005cr to 2C	29165	MCI	NOX	616	656	-40
PROJECTION aircraft 2005cr to 2C	29165	MCI	PM10	48	50	-2
PROJECTION aircraft 2005cr to 2C	29165	MCI	PM2_5	45	48	-2
PROJECTION aircraft 2005cr to 2C	29165	MCI	SO2	68	72	-4
PROJECTION aircraft 2005cr to 2C	29165	MCI	VOC	150	158	-8
PROJECTION aircraft 2005cr to 2C	29167	M17	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	29167	M17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29167	M17	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29167	M17	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29167	M17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29167	M17	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	29169	TBN	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	29169	TBN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29169	TBN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29169	TBN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29169	TBN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29169	TBN	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	29175	MBY	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	29175	MBY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29175	MBY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29175	MBY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29175	MBY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29175	MBY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29183	3SQ	CO	149	143	6
PROJECTION aircraft 2005cr to 2C	29183	3SQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29183	3SQ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	29183	3SQ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	29183	3SQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29183	3SQ	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	29183	SET	CO	131	128	3
PROJECTION aircraft 2005cr to 2C	29183	SET	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29183	SET	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	29183	SET	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	29183	SET	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29183	SET	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	29187	FAM	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	29187	FAM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29187	FAM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29187	FAM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29187	FAM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29187	FAM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29189	1H0	CO	102	99	3
PROJECTION aircraft 2005cr to 2C	29189	1H0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29189	1H0	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	29189	1H0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29189	1H0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29189	1H0	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	29189	STL	CO	2440	2456	-16
PROJECTION aircraft 2005cr to 2C	29189	STL	NOX	1392	1483	-91
PROJECTION aircraft 2005cr to 2C	29189	STL	PM10	117	121	-5
PROJECTION aircraft 2005cr to 2C	29189	STL	PM2_5	108	113	-5
PROJECTION aircraft 2005cr to 2C	29189	STL	SO2	136	145	-9
PROJECTION aircraft 2005cr to 2C	29189	STL	VOC	358	375	-17
PROJECTION aircraft 2005cr to 2C	29189	SUS	CO	589	569	20
PROJECTION aircraft 2005cr to 2C	29189	SUS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	29189	SUS	PM10	12	11	0
PROJECTION aircraft 2005cr to 2C	29189	SUS	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	29189	SUS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29189	SUS	VOC	22	21	1
PROJECTION aircraft 2005cr to 2C	29195	MHL	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	29195	MHL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29195	MHL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29195	MHL	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	29195	MHL	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	29195	MHL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29199	03D	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	29199	03D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29199	03D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29199	03D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29199	03D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29199	03D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	CGI	CO	107	103	4
PROJECTION aircraft 2005cr to 2C	29201	CGI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	29201	CGI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	29201	CGI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	29201	CGI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	CGI	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	29201	SIK	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	29201	SIK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	SIK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	SIK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	SIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29201	SIK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29207	DXE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29213	PLK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	29213	PLK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29213	PLK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29213	PLK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	M48	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	29215	M48	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	M48	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	M48	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	M48	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	M48	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29215	TVB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29217	NVD	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	29219	MO6	CO	81	79	2
PROJECTION aircraft 2005cr to 2C	29219	MO6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29219	MO6	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	29219	MO6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	29219	MO6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29219	MO6	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29223	MO9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	29229	1MO	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	29229	1MO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	29229	1MO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	29229	1MO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	29229	1MO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	29229	1MO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30001	DLN	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	30001	DLN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30001	DLN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30001	DLN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30001	DLN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30001	DLN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30005	48S	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	30005	48S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	48S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	48S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	48S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	48S	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	9U0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	S71	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	30005	S71	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	S71	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30005	S71	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	S71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30005	S71	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30007	8U8	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	30007	8U8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30007	8U8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30007	8U8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30007	8U8	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	30007	8U8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30009	RED	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	30009	RED	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30009	RED	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30009	RED	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30009	RED	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30009	RED	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30011	97M	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	30011	97M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30011	97M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30011	97M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30011	97M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30011	97M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30013	GTF	CO	316	305	11
PROJECTION aircraft 2005cr to 2C	30013	GTF	NOX	27	28	-2
PROJECTION aircraft 2005cr to 2C	30013	GTF	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	30013	GTF	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	30013	GTF	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	30013	GTF	VOC	22	22	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	3U8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	5U8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	79S	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	30015	79S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	79S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	79S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	79S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30015	79S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30017	MLS	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	30017	MLS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30017	MLS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30017	MLS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30017	MLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30017	MLS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	30019	9S2	CO	15	14	1
PROJECTION aircraft 2005cr to 2C	30019	9S2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30019	9S2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30019	9S2	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	30019	9S2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30019	9S2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30021	GDV	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	30021	GDV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30021	GDV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30021	GDV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30021	GDV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30021	GDV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30023	3U3	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	30023	3U3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30023	3U3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30023	3U3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30023	3U3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30023	3U3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30025	BHK	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	30025	BHK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30025	BHK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30025	BHK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30025	BHK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30025	BHK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	9S7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	LWT	CO	53	52	2
PROJECTION aircraft 2005cr to 2C	30027	LWT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	LWT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30027	LWT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30027	LWT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30027	LWT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	30029	FCA	CO	195	188	7
PROJECTION aircraft 2005cr to 2C	30029	FCA	NOX	19	20	-1
PROJECTION aircraft 2005cr to 2C	30029	FCA	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	30029	FCA	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	30029	FCA	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	30029	FCA	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	30029	S27	CO	135	128	7
PROJECTION aircraft 2005cr to 2C	30029	S27	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	30029	S27	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	30029	S27	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	30029	S27	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30029	S27	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	30031	9S5	CO	68	62	6
PROJECTION aircraft 2005cr to 2C	30031	9S5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30031	9S5	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	30031	9S5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30031	9S5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30031	9S5	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	30031	BZN	CO	233	228	6
PROJECTION aircraft 2005cr to 2C	30031	BZN	NOX	23	25	-1
PROJECTION aircraft 2005cr to 2C	30031	BZN	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	30031	BZN	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	30031	BZN	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	30031	BZN	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	30031	WYS	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	30031	WYS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30031	WYS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30031	WYS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30031	WYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30031	WYS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30033	JDN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30035	CTB	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	30035	CTB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30035	CTB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30035	CTB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30035	CTB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30035	CTB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30039	U05	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	30039	U05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30039	U05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30039	U05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30039	U05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30039	U05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30041	HVR	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	30041	HVR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30041	HVR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30041	HVR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30041	HVR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30041	HVR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	30045	S64	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	30045	S64	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30045	S64	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30045	S64	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30045	S64	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30045	S64	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	7S0	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	30047	7S0	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	30047	7S0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	7S0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	7S0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	7S0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	8S1	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	30047	8S1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	8S1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	8S1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	8S1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30047	8S1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	3U7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	HLN	CO	270	258	12
PROJECTION aircraft 2005cr to 2C	30049	HLN	NOX	10	10	0
PROJECTION aircraft 2005cr to 2C	30049	HLN	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	30049	HLN	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	30049	HLN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	30049	HLN	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	MT15	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	S69	CO	14	14	1
PROJECTION aircraft 2005cr to 2C	30049	S69	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	S69	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	S69	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	S69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30049	S69	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30051	4U3	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	30053	88M	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	30053	88M	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	88M	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	88M	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	88M	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	88M	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	S59	CO	19	18	1

PROJECTION aircraft 2005cr to 2C	30053	S59	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	S59	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	S59	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	S59	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30053	S59	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30055	4U6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	5U3	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	30057	5U3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	5U3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30057	5U3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	5U3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	5U3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30057	7S1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30059	7S6	CO	17	16	1
PROJECTION aircraft 2005cr to 2C	30059	7S6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30059	7S6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30059	7S6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30059	7S6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30059	7S6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30061	9S4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30063	MSO	CO	266	257	9
PROJECTION aircraft 2005cr to 2C	30063	MSO	NOX	24	26	-1
PROJECTION aircraft 2005cr to 2C	30063	MSO	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	30063	MSO	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	30063	MSO	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	30063	MSO	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	30065	RPX	CO	15	15	1
PROJECTION aircraft 2005cr to 2C	30065	RPX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30065	RPX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30065	RPX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30065	RPX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30065	RPX	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	30067	29S	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	30067	29S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	29S	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30067	29S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	29S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	29S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30067	LVM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30071	MLK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	30071	MLK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30071	MLK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30071	MLK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	7S7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	S01	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	30073	S01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	S01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	S01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	S01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30073	S01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30075	BDX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30077	38S	CO	14	14	1
PROJECTION aircraft 2005cr to 2C	30077	38S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30077	38S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30077	38S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30077	38S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30077	38S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30079	8U6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	32S	CO	35	33	1

PROJECTION aircraft 2005cr to 2C	30081	32S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	32S	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30081	32S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	32S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	32S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30081	6S5	CO	68	66	3
PROJECTION aircraft 2005cr to 2C	30081	6S5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	6S5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30081	6S5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30081	6S5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30081	6S5	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	30083	SDY	CO	74	71	3
PROJECTION aircraft 2005cr to 2C	30083	SDY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	30083	SDY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	30083	SDY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30083	SDY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30083	SDY	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	30085	42S	CO	24	22	2
PROJECTION aircraft 2005cr to 2C	30085	42S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	42S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	42S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	42S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	42S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30085	OLF	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	30085	OLF	NOX	0	1	0
PROJECTION aircraft 2005cr to 2C	30085	OLF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	OLF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	OLF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	OLF	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	30085	S85	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	30085	S85	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	S85	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	S85	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	S85	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30085	S85	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30087	1S3	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	30087	1S3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	1S3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30087	1S3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	1S3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	1S3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30087	M46	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	30087	M46	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	M46	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	M46	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	M46	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30087	M46	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	30089	S34	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	30089	S34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	S34	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	S34	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	S34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	S34	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	THM	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	30089	THM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	THM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	THM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	THM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30089	THM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30091	PWD	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	30091	PWD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30091	PWD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30091	PWD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30091	PWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30091	PWD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30093	BTM	CO	67	64	4
PROJECTION aircraft 2005cr to 2C	30093	BTM	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	30093	BTM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	30093	BTM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	30093	BTM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30093	BTM	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	30095	6S3	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	30095	6S3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30095	6S3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30095	6S3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30095	6S3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30095	6S3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30097	6S0	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	30097	6S0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30097	6S0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30097	6S0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30097	6S0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30097	6S0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30099	CII	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	30099	CII	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30099	CII	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30099	CII	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30099	CII	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30099	CII	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30101	SBX	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	30101	SBX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30101	SBX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30101	SBX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30101	SBX	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	30101	SBX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	30105	GGW	CO	100	95	6
PROJECTION aircraft 2005cr to 2C	30105	GGW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	30105	GGW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	30105	GGW	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	30105	GGW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30105	GGW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30107	HWQ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	30111	6S8	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	30111	6S8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	30111	6S8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	30111	6S8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	30111	6S8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	30111	6S8	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	30111	BIL	CO	488	464	24
PROJECTION aircraft 2005cr to 2C	30111	BIL	NOX	36	39	-2
PROJECTION aircraft 2005cr to 2C	30111	BIL	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	30111	BIL	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	30111	BIL	SO2	4	5	0
PROJECTION aircraft 2005cr to 2C	30111	BIL	VOC	38	38	0
PROJECTION aircraft 2005cr to 2C	31001	HSI	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	31001	HSI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31001	HSI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31001	HSI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31001	HSI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31001	HSI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31003	4V9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31011	BVN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31013	AIA	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	31013	AIA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31013	AIA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31013	AIA	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	31013	AIA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31013	AIA	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31017	ANW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31019	EAR	CO	98	95	2
PROJECTION aircraft 2005cr to 2C	31019	EAR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	31019	EAR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	31019	EAR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31019	EAR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31019	EAR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31021	TQE	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31023	93Y	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31025	PMV	CO	49	47	1
PROJECTION aircraft 2005cr to 2C	31025	PMV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31025	PMV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31025	PMV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31025	PMV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31025	PMV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	31027	0B4	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	31027	0B4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31027	0B4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31027	0B4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31027	0B4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31027	0B4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31029	IML	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	31029	IML	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31029	IML	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31029	IML	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31029	IML	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31029	IML	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31031	VTN	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	31031	VTN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31031	VTN	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	31031	VTN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31031	VTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31031	VTN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31033	SNY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31035	08K	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	31035	08K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31035	08K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31035	08K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31035	08K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31035	08K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	09K	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	31041	09K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	09K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	09K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	09K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	09K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31041	BBW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31043	7K8	CO	73	72	2
PROJECTION aircraft 2005cr to 2C	31043	7K8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31043	7K8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31043	7K8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31043	7K8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31043	7K8	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31045	CDR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31047	CZD	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	31047	CZD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	CZD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31047	CZD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	CZD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	CZD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31047	LXN	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	31047	LXN	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	31047	LXN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	LXN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	LXN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31047	LXN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31049	CNP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	FET	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	31053	FET	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	FET	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	FET	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	FET	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	FET	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31053	SCB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31055	MLE	CO	221	215	6
PROJECTION aircraft 2005cr to 2C	31055	MLE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	31055	MLE	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	31055	MLE	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	31055	MLE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31055	MLE	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	31055	OMA	CO	732	723	9
PROJECTION aircraft 2005cr to 2C	31055	OMA	NOX	179	190	-11
PROJECTION aircraft 2005cr to 2C	31055	OMA	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	31055	OMA	PM2_5	21	21	-1
PROJECTION aircraft 2005cr to 2C	31055	OMA	SO2	20	22	-1
PROJECTION aircraft 2005cr to 2C	31055	OMA	VOC	65	67	-2
PROJECTION aircraft 2005cr to 2C	31059	FMZ	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	31059	FMZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31059	FMZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31059	FMZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31059	FMZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31059	FMZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31063	47V	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	31063	47V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31063	47V	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31063	47V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31063	47V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31063	47V	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31065	CSB	CO	12	11	0

PROJECTION aircraft 2005cr to 2C	31065	CSB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31065	CSB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31065	CSB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31065	CSB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31065	CSB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31067	BIE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31069	OKS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31071	BUB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31075	1V2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31077	99Y	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31079	GRI	CO	84	80	4
PROJECTION aircraft 2005cr to 2C	31079	GRI	NOX	1	2	0
PROJECTION aircraft 2005cr to 2C	31079	GRI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	31079	GRI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31079	GRI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31079	GRI	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31081	AUH	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	31083	4D9	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	31083	4D9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31083	4D9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31083	4D9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31083	4D9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31083	4D9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	8V2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	ONL	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	31089	ONL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	ONL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31089	ONL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	ONL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31089	ONL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31095	FBY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31097	0G3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31099	0V3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31101	OGA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	IBM	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	31105	IBM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	IBM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	IBM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	IBM	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	31105	IBM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	XWO	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	XWO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	XWO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31105	XWO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31107	6K3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31109	LNK	CO	474	454	20
PROJECTION aircraft 2005cr to 2C	31109	LNK	NOX	14	15	-1
PROJECTION aircraft 2005cr to 2C	31109	LNK	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	31109	LNK	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	31109	LNK	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	31109	LNK	VOC	22	22	1
PROJECTION aircraft 2005cr to 2C	31111	LBF	CO	82	80	2
PROJECTION aircraft 2005cr to 2C	31111	LBF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	31111	LBF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	31111	LBF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31111	LBF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31111	LBF	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	31119	OFK	CO	82	80	2
PROJECTION aircraft 2005cr to 2C	31119	OFK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	31119	OFK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	31119	OFK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31119	OFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31119	OFK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	31121	07K	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	31121	07K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31121	07K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31121	07K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31121	07K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31121	07K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31127	K01	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	31127	K01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31127	K01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31127	K01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31127	K01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31127	K01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31129	12K	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	31129	12K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31129	12K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31129	12K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31129	12K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31129	12K	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	31131	AFK	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	31131	AFK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31131	AFK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31131	AFK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31131	AFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31131	AFK	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	31133	50K	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	31133	50K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31133	50K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31133	50K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31133	50K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31133	50K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31135	GGF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31137	HDE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31141	OLU	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	31141	OLU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31141	OLU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31141	OLU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31141	OLU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31141	OLU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	CO	23	23	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31145	MCK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	CO	20	20	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31147	FNB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31149	RBE	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	31149	RBE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31149	RBE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31149	RBE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31149	RBE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	31149	RBE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31151	CEK	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	31151	CEK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31151	CEK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31151	CEK	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	31151	CEK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31151	CEK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31155	AHQ	CO	32	32	1
PROJECTION aircraft 2005cr to 2C	31155	AHQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31155	AHQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31155	AHQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31155	AHQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31155	AHQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31157	BFF	CO	120	114	6
PROJECTION aircraft 2005cr to 2C	31157	BFF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	31157	BFF	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	31157	BFF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	31157	BFF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31157	BFF	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31159	SWT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	9V5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31161	GRN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31163	0F4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31169	HJH	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	31169	HJH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31169	HJH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31169	HJH	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	31169	HJH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31169	HJH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31171	6N8	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	31171	6N8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31171	6N8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31171	6N8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31171	6N8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31171	6N8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31173	0C4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31175	ODX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31177	K46	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	31177	K46	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31177	K46	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	31177	K46	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	31177	K46	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31177	K46	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31179	LCG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31181	7V7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	31185	JYR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	32001	FLX	CO	27	26	2
PROJECTION aircraft 2005cr to 2C	32001	FLX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32001	FLX	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	32001	FLX			PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32001	FLX			SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32001	FLX			VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	32003			114	CO	1308	1266	42
PROJECTION aircraft 2005cr to 2C	32003			114	NOX	561	543	18
PROJECTION aircraft 2005cr to 2C	32003			114	PM10	86	83	3
PROJECTION aircraft 2005cr to 2C	32003			114	PM2_5	81	78	3
PROJECTION aircraft 2005cr to 2C	32003			114	SO2	73	70	2
PROJECTION aircraft 2005cr to 2C	32003			114	VOC	205	199	7
PROJECTION aircraft 2005cr to 2C	32003	0L7			CO	8	8	0
PROJECTION aircraft 2005cr to 2C	32003	0L7			NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L7			PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L7			PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L7			SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L7			VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			CO	2	2	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	0L9			VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24001		CO	2552	2721	-169
PROJECTION aircraft 2005cr to 2C	32003		24001		NOX	11	12	-1
PROJECTION aircraft 2005cr to 2C	32003		24001		PM10	20	21	-1
PROJECTION aircraft 2005cr to 2C	32003		24001		PM2_5	19	20	-1
PROJECTION aircraft 2005cr to 2C	32003		24001		SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	32003		24001		VOC	105	112	-7
PROJECTION aircraft 2005cr to 2C	32003		24002		CO	1228	1310	-81
PROJECTION aircraft 2005cr to 2C	32003		24002		NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	32003		24002		PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	32003		24002		PM2_5	7	8	0
PROJECTION aircraft 2005cr to 2C	32003		24002		SO2	1	2	0
PROJECTION aircraft 2005cr to 2C	32003		24002		VOC	43	46	-3
PROJECTION aircraft 2005cr to 2C	32003		24003		CO	401	428	-26
PROJECTION aircraft 2005cr to 2C	32003		24003		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24003		PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	32003		24003		PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	32003		24003		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24003		VOC	12	13	-1
PROJECTION aircraft 2005cr to 2C	32003		24004		CO	118	125	-8
PROJECTION aircraft 2005cr to 2C	32003		24004		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24004		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24004		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24004		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003		24004		VOC	3	4	0
PROJECTION aircraft 2005cr to 2C	32003	61B			CO	111	107	4
PROJECTION aircraft 2005cr to 2C	32003	61B			NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	32003	61B	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	32003	61B	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	32003	61B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	61B	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	32003	67L	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	32003	67L	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	67L	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	32003	67L	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32003	67L	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	67L	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	32003	HND	CO	291	276	15
PROJECTION aircraft 2005cr to 2C	32003	HND	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	32003	HND	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	32003	HND	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	32003	HND	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	HND	VOC	12	11	1
PROJECTION aircraft 2005cr to 2C	32003	LAS	CO	2858	2923	-65
PROJECTION aircraft 2005cr to 2C	32003	LAS	NOX	1474	1570	-97
PROJECTION aircraft 2005cr to 2C	32003	LAS	PM10	100	104	-4
PROJECTION aircraft 2005cr to 2C	32003	LAS	PM2_5	93	97	-4
PROJECTION aircraft 2005cr to 2C	32003	LAS	SO2	140	149	-9
PROJECTION aircraft 2005cr to 2C	32003	LAS	VOC	230	240	-10
PROJECTION aircraft 2005cr to 2C	32003	LSV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	LSV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	LSV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	LSV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	LSV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	LSV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	U08	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	32003	U08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	U08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	U08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	U08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32003	U08	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	32003	VGT	CO	709	677	32
PROJECTION aircraft 2005cr to 2C	32003	VGT	NOX	5	4	0
PROJECTION aircraft 2005cr to 2C	32003	VGT	PM10	15	15	1
PROJECTION aircraft 2005cr to 2C	32003	VGT	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	32003	VGT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	32003	VGT	VOC	28	27	1
PROJECTION aircraft 2005cr to 2C	32005	MEV	CO	251	244	7
PROJECTION aircraft 2005cr to 2C	32005	MEV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	32005	MEV	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	32005	MEV	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	32005	MEV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32005	MEV	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	32007	06U	CO	16	16	0

PROJECTION aircraft 2005cr to 2C	32007	06U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	06U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	06U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	06U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	06U	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	32007	10U	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	10U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	10U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	10U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	10U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	10U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	EKO	CO	111	105	6
PROJECTION aircraft 2005cr to 2C	32007	EKO	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	32007	EKO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	32007	EKO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	32007	EKO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	32007	EKO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32007	LWL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32009	0L5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32011	05U	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	32011	05U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32011	05U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32011	05U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32011	05U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32011	05U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32013	WMC	CO	84	81	3
PROJECTION aircraft 2005cr to 2C	32013	WMC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32013	WMC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	32013	WMC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32013	WMC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32013	WMC	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	9U3	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	32015	BAM	CO	44	42	2
PROJECTION aircraft 2005cr to 2C	32015	BAM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	BAM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	32015	BAM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32015	BAM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32015	BAM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	1L1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32017	L92	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	B08	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	32019	B08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	B08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	B08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	B08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	B08	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	O43	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	32019	O43	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	O43	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	32019	O43	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32019	O43	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32019	O43	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	32021	HTH	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	32021	HTH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32021	HTH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	32021	HTH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32021	HTH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32021	HTH	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	BTY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	GAB	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	32023	GAB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	GAB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	GAB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	GAB	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	32023	GAB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	TPH	CO	52	49	3
PROJECTION aircraft 2005cr to 2C	32023	TPH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	TPH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	32023	TPH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32023	TPH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32023	TPH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32027	LOL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	32031	4SD	CO	233	227	6
PROJECTION aircraft 2005cr to 2C	32031	4SD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	32031	4SD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	32031	4SD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	32031	4SD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32031	4SD	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	32031	RNO	CO	684	686	-2
PROJECTION aircraft 2005cr to 2C	32031	RNO	NOX	207	221	-13
PROJECTION aircraft 2005cr to 2C	32031	RNO	PM10	22	22	-1
PROJECTION aircraft 2005cr to 2C	32031	RNO	PM2_5	19	20	-1
PROJECTION aircraft 2005cr to 2C	32031	RNO	SO2	22	24	-1
PROJECTION aircraft 2005cr to 2C	32031	RNO	VOC	42	43	-1
PROJECTION aircraft 2005cr to 2C	32033	ELY	CO	37	35	2
PROJECTION aircraft 2005cr to 2C	32033	ELY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	32033	ELY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	32033	ELY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	32033	ELY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32033	ELY	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	32510	CXP	CO	281	270	11
PROJECTION aircraft 2005cr to 2C	32510	CXP	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	32510	CXP	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	32510	CXP	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	32510	CXP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	32510	CXP	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	33001	LCI	CO	108	105	3
PROJECTION aircraft 2005cr to 2C	33001	LCI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	33001	LCI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	33001	LCI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	33001	LCI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33001	LCI	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	33005	AFN	CO	37	35	1
PROJECTION aircraft 2005cr to 2C	33005	AFN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33005	AFN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	33005	AFN	PM2_5	1	0	0

PROJECTION aircraft 2005cr to 2C	33005	AFN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33005	AFN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	33005	EEN	CO	163	158	5
PROJECTION aircraft 2005cr to 2C	33005	EEN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	33005	EEN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	33005	EEN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	33005	EEN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33005	EEN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	33007	BML	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	33007	BML	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	BML	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	33007	BML	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	BML	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	BML	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33007	HIE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	1P1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	LEB	CO	201	194	8
PROJECTION aircraft 2005cr to 2C	33009	LEB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	33009	LEB	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	33009	LEB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	33009	LEB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33009	LEB	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	33011	ASH	CO	369	361	9
PROJECTION aircraft 2005cr to 2C	33011	ASH	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	33011	ASH	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	33011	ASH	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	33011	ASH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33011	ASH	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	33011	MHT	CO	465	462	3
PROJECTION aircraft 2005cr to 2C	33011	MHT	NOX	151	161	-10
PROJECTION aircraft 2005cr to 2C	33011	MHT	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	33011	MHT	PM2_5	14	15	0
PROJECTION aircraft 2005cr to 2C	33011	MHT	SO2	15	16	-1
PROJECTION aircraft 2005cr to 2C	33011	MHT	VOC	33	34	-1
PROJECTION aircraft 2005cr to 2C	33013	CON	CO	310	301	9
PROJECTION aircraft 2005cr to 2C	33013	CON	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	33013	CON	PM10	6	6	0

PROJECTION aircraft 2005cr to 2C	33013	CON	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	33013	CON	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33013	CON	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	33015	PSM	CO	166	163	3
PROJECTION aircraft 2005cr to 2C	33015	PSM	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	33015	PSM	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	33015	PSM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	33015	PSM	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	33015	PSM	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33017	DAW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	2B3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	33019	CNH	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	33019	CNH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	CNH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	33019	CNH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	CNH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	33019	CNH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	34001	ACY	CO	605	585	19
PROJECTION aircraft 2005cr to 2C	34001	ACY	NOX	33	35	-2
PROJECTION aircraft 2005cr to 2C	34001	ACY	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	34001	ACY	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	34001	ACY	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	34001	ACY	VOC	37	37	0
PROJECTION aircraft 2005cr to 2C	34001	AIY	CO	59	56	3
PROJECTION aircraft 2005cr to 2C	34001	AIY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34001	AIY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34001	AIY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34001	AIY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34001	AIY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	34001	N81	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	34001	N81	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34001	N81	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34001	N81	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34001	N81	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34001	N81	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34003	TEB	CO	1027	957	70
PROJECTION aircraft 2005cr to 2C	34003	TEB	NOX	6	6	0

PROJECTION aircraft 2005cr to 2C	34003	TEB	PM10	21	20	1
PROJECTION aircraft 2005cr to 2C	34003	TEB	PM2_5	15	14	1
PROJECTION aircraft 2005cr to 2C	34003	TEB	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	34003	TEB	VOC	44	41	3
PROJECTION aircraft 2005cr to 2C	34005	N14	CO	177	172	6
PROJECTION aircraft 2005cr to 2C	34005	N14	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34005	N14	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	34005	N14	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34005	N14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	N14	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	34005	N73	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	34005	N73	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	N73	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34005	N73	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34005	N73	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	N73	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	34005	VAY	CO	166	161	5
PROJECTION aircraft 2005cr to 2C	34005	VAY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34005	VAY	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	34005	VAY	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34005	VAY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	VAY	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	CO	3	4	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34005	WRI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34007	19N	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	34007	19N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34007	19N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34007	19N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34007	19N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34007	19N	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	34009	1N4	CO	49	47	1
PROJECTION aircraft 2005cr to 2C	34009	1N4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	1N4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34009	1N4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34009	1N4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	1N4	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	34009	26N	CO	54	52	1
PROJECTION aircraft 2005cr to 2C	34009	26N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	26N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34009	26N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34009	26N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	26N	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	34009	WWD	CO	76	74	2

PROJECTION aircraft 2005cr to 2C	34009	WWD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	WWD	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	34009	WWD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34009	WWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34009	WWD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34011	MIV	CO	130	127	3
PROJECTION aircraft 2005cr to 2C	34011	MIV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34011	MIV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	34011	MIV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34011	MIV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34011	MIV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	34013	CDW	CO	460	450	11
PROJECTION aircraft 2005cr to 2C	34013	CDW	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	34013	CDW	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	34013	CDW	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	34013	CDW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34013	CDW	VOC	17	16	0
PROJECTION aircraft 2005cr to 2C	34013	EWR	CO	2359	2382	-23
PROJECTION aircraft 2005cr to 2C	34013	EWR	NOX	1291	1375	-84
PROJECTION aircraft 2005cr to 2C	34013	EWR	PM10	101	105	-4
PROJECTION aircraft 2005cr to 2C	34013	EWR	PM2_5	94	98	-4
PROJECTION aircraft 2005cr to 2C	34013	EWR	SO2	122	130	-8
PROJECTION aircraft 2005cr to 2C	34013	EWR	VOC	244	254	-10
PROJECTION aircraft 2005cr to 2C	34015	17N	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	34015	17N	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34015	17N	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34015	17N	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	34015	17N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34015	17N	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34019	N40	CO	100	98	2
PROJECTION aircraft 2005cr to 2C	34019	N40	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34019	N40	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34019	N40	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34019	N40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34019	N40	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34019	N51	CO	109	107	3
PROJECTION aircraft 2005cr to 2C	34019	N51	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34019	N51	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34019	N51	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34019	N51	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34019	N51	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34019	N85	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	34019	N85	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34019	N85	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34019	N85	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34019	N85	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34019	N85	VOC	3	3	0

PROJECTION aircraft 2005cr to 2C	34021	N87	CO	89	87	2
PROJECTION aircraft 2005cr to 2C	34021	N87	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34021	N87	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34021	N87	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34021	N87	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34021	N87	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34021	TTN	CO	391	378	12
PROJECTION aircraft 2005cr to 2C	34021	TTN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	34021	TTN	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	34021	TTN	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	34021	TTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34021	TTN	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	34023	3N6	CO	73	71	2
PROJECTION aircraft 2005cr to 2C	34023	3N6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34023	3N6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34023	3N6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34023	3N6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34023	3N6	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34025	BLM	CO	210	200	10
PROJECTION aircraft 2005cr to 2C	34025	BLM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34025	BLM	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	34025	BLM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	34025	BLM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34025	BLM	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	34027	MMU	CO	766	742	24
PROJECTION aircraft 2005cr to 2C	34027	MMU	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	34027	MMU	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	34027	MMU	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	34027	MMU	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	34027	MMU	VOC	28	28	1
PROJECTION aircraft 2005cr to 2C	34027	N07	CO	197	188	9
PROJECTION aircraft 2005cr to 2C	34027	N07	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34027	N07	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	34027	N07	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	34027	N07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34027	N07	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	34029	MJX	CO	144	138	7
PROJECTION aircraft 2005cr to 2C	34029	MJX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34029	MJX	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	34029	MJX	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34029	MJX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34029	MJX	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	34029	N12	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	34029	N12	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34029	N12	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	34029	N12	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34029	N12	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	34029	N12	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34031	4N1	CO	89	87	2
PROJECTION aircraft 2005cr to 2C	34031	4N1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34031	4N1	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34031	4N1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34031	4N1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34031	4N1	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	34033	7N7	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	34033	7N7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34033	7N7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	34033	7N7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	34033	7N7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34033	7N7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	34035	39N	CO	145	141	4
PROJECTION aircraft 2005cr to 2C	34035	39N	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34035	39N	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	34035	39N	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34035	39N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34035	39N	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	34035	47N	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	34035	47N	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34035	47N	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34035	47N	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	34035	47N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34035	47N	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34035	SMQ	CO	122	120	3
PROJECTION aircraft 2005cr to 2C	34035	SMQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34035	SMQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34035	SMQ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34035	SMQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34035	SMQ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34037	13N	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	34037	13N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	13N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34037	13N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	13N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	13N	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	3N5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	FWN	CO	103	100	2
PROJECTION aircraft 2005cr to 2C	34037	FWN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34037	FWN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	34037	FWN	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	34037	FWN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34037	FWN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	34039	LDJ	CO	131	128	3
PROJECTION aircraft 2005cr to 2C	34039	LDJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	34039	LDJ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	34039	LDJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	34039	LDJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34039	LDJ	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	34041	1N7	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	34041	1N7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	34041	1N7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	34041	1N7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	34041	1N7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	34041	1N7	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	35001	ABQ	CO	1375	1362	13
PROJECTION aircraft 2005cr to 2C	35001	ABQ	NOX	324	344	-21
PROJECTION aircraft 2005cr to 2C	35001	ABQ	PM10	41	42	-1
PROJECTION aircraft 2005cr to 2C	35001	ABQ	PM2_5	35	36	-1
PROJECTION aircraft 2005cr to 2C	35001	ABQ	SO2	35	37	-2
PROJECTION aircraft 2005cr to 2C	35001	ABQ	VOC	89	90	-1
PROJECTION aircraft 2005cr to 2C	35001	AEG	CO	377	368	9
PROJECTION aircraft 2005cr to 2C	35001	AEG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	35001	AEG	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	35001	AEG	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	35001	AEG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35001	AEG	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	35003	E94	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	E94	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	E94	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	E94	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	E94	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	E94	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35003	Q16	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35005	ROW	CO	375	360	15
PROJECTION aircraft 2005cr to 2C	35005	ROW	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	35005	ROW	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	35005	ROW	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	35005	ROW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35005	ROW	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	35006	GNT	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	35006	GNT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35006	GNT	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	35006	GNT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35006	GNT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35006	GNT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	CO	9	8	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	AXX	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	Q42	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	RTN	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	35007	RTN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	RTN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35007	RTN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	RTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35007	RTN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35009	CVN	CO	147	144	3
PROJECTION aircraft 2005cr to 2C	35009	CVN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35009	CVN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	35009	CVN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	35009	CVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35009	CVS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35011	FSU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	5T6	CO	141	136	5
PROJECTION aircraft 2005cr to 2C	35013	5T6	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35013	5T6	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	35013	5T6	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	35013	5T6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	5T6	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	35013	E05	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	35013	E05	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	35013	E05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	E05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	E05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	E05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	LRU	CO	226	219	7
PROJECTION aircraft 2005cr to 2C	35013	LRU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35013	LRU	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	35013	LRU	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	35013	LRU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35013	LRU	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	35015	ATS	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	35015	ATS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35015	ATS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35015	ATS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35015	ATS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35015	ATS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35015	CNM	CO	58	56	1
PROJECTION aircraft 2005cr to 2C	35015	CNM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35015	CNM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35015	CNM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35015	CNM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35015	CNM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	35017	SVC	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	35017	SVC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35017	SVC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35017	SVC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35017	SVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35017	SVC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35019	Q58	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35023	LSB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E04	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35025	E04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E04	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E04	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E06	CO	12	12	0

PROJECTION aircraft 2005cr to 2C	35025	E06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E06	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E06	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E06	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E07	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35025	E07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E07	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E07	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E07	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E26	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	35025	E26	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E26	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E26	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E26	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	E26	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	HOB	CO	67	63	3
PROJECTION aircraft 2005cr to 2C	35025	HOB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35025	HOB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35025	HOB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35025	HOB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35025	HOB	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	Q37	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	SRR	CO	79	76	3
PROJECTION aircraft 2005cr to 2C	35027	SRR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	SRR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	35027	SRR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35027	SRR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35027	SRR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	35028	LAM	CO	67	64	2
PROJECTION aircraft 2005cr to 2C	35028	LAM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35028	LAM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35028	LAM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35028	LAM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35028	LAM	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	35029	DMN	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	35029	DMN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35029	DMN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	35029	DMN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	35029	DMN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35029	DMN	VOC	6	5	0

PROJECTION aircraft 2005cr to 2C	35031	GUP	CO	53	52	2
PROJECTION aircraft 2005cr to 2C	35031	GUP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35031	GUP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35031	GUP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35031	GUP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35031	GUP	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35031	ZUN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	ALM	CO	98	96	2
PROJECTION aircraft 2005cr to 2C	35035	ALM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	35035	ALM	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	35035	ALM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35035	ALM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	ALM	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35035	HMN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35037	TCC	CO	118	112	6
PROJECTION aircraft 2005cr to 2C	35037	TCC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35037	TCC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	35037	TCC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	35037	TCC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35037	TCC	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	35039	24N	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	35039	24N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	24N	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	24N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	24N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	24N	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35039	Q14	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35041	Q34	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	35041	Q34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35041	Q34	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35041	Q34	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35041	Q34	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	35041	Q34	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	1V0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	5V5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35045	FMN	CO	503	487	16
PROJECTION aircraft 2005cr to 2C	35045	FMN	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	35045	FMN	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	35045	FMN	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	35045	FMN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	35045	FMN	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	35047	E89	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35047	E89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	E89	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	E89	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	E89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	E89	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	LVS	CO	35	35	1
PROJECTION aircraft 2005cr to 2C	35047	LVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	LVS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35047	LVS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	LVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35047	LVS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35049	SAF	CO	300	289	10
PROJECTION aircraft 2005cr to 2C	35049	SAF	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	35049	SAF	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	35049	SAF	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	35049	SAF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35049	SAF	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	35051	TCS	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	35051	TCS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35051	TCS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35051	TCS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35051	TCS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35051	TCS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	35053	N29	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	35053	N29	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	N29	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	N29	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	35053	N29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	N29	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	ONM	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	35053	ONM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	ONM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35053	ONM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	ONM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35053	ONM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	35055	N24	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	35055	N24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	N24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	N24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	N24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	N24	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	SKX	CO	50	48	3
PROJECTION aircraft 2005cr to 2C	35055	SKX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	SKX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35055	SKX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35055	SKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	SKX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	35055	TSM	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	35055	TSM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	35055	TSM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	TSM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35055	TSM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35059	CAO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	35061	E80	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	35061	E80	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	35061	E80	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	35061	E80	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	35061	E80	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	35061	E80	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	36001	4B0	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	36001	4B0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36001	4B0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36001	4B0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36001	4B0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36001	4B0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36001	ALB	CO	792	760	31
PROJECTION aircraft 2005cr to 2C	36001	ALB	NOX	118	126	-7
PROJECTION aircraft 2005cr to 2C	36001	ALB	PM10	25	24	0
PROJECTION aircraft 2005cr to 2C	36001	ALB	PM2_5	20	21	0

PROJECTION aircraft 2005cr to 2C	36001	ALB	SO2	13	14	-1
PROJECTION aircraft 2005cr to 2C	36001	ALB	VOC	54	53	0
PROJECTION aircraft 2005cr to 2C	36003	ELZ	CO	82	79	3
PROJECTION aircraft 2005cr to 2C	36003	ELZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36003	ELZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36003	ELZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36003	ELZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36003	ELZ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36007	BGM	CO	192	180	12
PROJECTION aircraft 2005cr to 2C	36007	BGM	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	36007	BGM	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	36007	BGM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	36007	BGM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	36007	BGM	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	36007	CZG	CO	166	159	7
PROJECTION aircraft 2005cr to 2C	36007	CZG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36007	CZG	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36007	CZG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36007	CZG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36007	CZG	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	36009	OLE	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	36009	OLE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36009	OLE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36009	OLE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36009	OLE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36009	OLE	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36011	B16	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	36011	B16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36011	B16	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36011	B16	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36011	B16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36011	B16	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36013	DKK	CO	123	119	4
PROJECTION aircraft 2005cr to 2C	36013	DKK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36013	DKK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36013	DKK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36013	DKK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36013	DKK	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	36013	JHW	CO	58	56	1
PROJECTION aircraft 2005cr to 2C	36013	JHW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36013	JHW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36013	JHW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36013	JHW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36013	JHW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36015	ELM	CO	213	202	10
PROJECTION aircraft 2005cr to 2C	36015	ELM	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	36015	ELM	PM10	5	5	0

PROJECTION aircraft 2005cr to 2C	36015	ELM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	36015	ELM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	36015	ELM	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	36017	N23	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	36017	N23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36017	N23	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36017	N23	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36017	N23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36017	N23	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36017	OIC	CO	65	62	3
PROJECTION aircraft 2005cr to 2C	36017	OIC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36017	OIC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36017	OIC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36017	OIC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36017	OIC	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	36019	PBG	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PBG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PBG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PBG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PLB	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	36019	PLB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36019	PLB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36019	PLB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36019	PLB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36019	PLB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36021	1B1	CO	75	71	4
PROJECTION aircraft 2005cr to 2C	36021	1B1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36021	1B1	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	36021	1B1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36021	1B1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36021	1B1	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36023	N03	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	36023	N03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36023	N03	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36023	N03	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36023	N03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36023	N03	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36027	44N	CO	146	143	3
PROJECTION aircraft 2005cr to 2C	36027	44N	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36027	44N	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36027	44N	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36027	44N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	44N	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	36027	46N	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	36027	46N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	46N	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	36027	46N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	46N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	46N	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36027	N69	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	36027	N69	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	N69	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36027	N69	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36027	N69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	N69	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36027	POU	CO	408	399	10
PROJECTION aircraft 2005cr to 2C	36027	POU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	36027	POU	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	36027	POU	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	36027	POU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36027	POU	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	36029	4G2	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	36029	4G2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	4G2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	4G2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	4G2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	4G2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	9G0	CO	165	161	4
PROJECTION aircraft 2005cr to 2C	36029	9G0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	9G0	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36029	9G0	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36029	9G0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	9G0	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	36029	9G3	CO	157	152	4
PROJECTION aircraft 2005cr to 2C	36029	9G3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	9G3	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36029	9G3	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36029	9G3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	9G3	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	36029	BUF	CO	700	690	11
PROJECTION aircraft 2005cr to 2C	36029	BUF	NOX	183	195	-12
PROJECTION aircraft 2005cr to 2C	36029	BUF	PM10	23	24	0
PROJECTION aircraft 2005cr to 2C	36029	BUF	PM2_5	20	21	-1
PROJECTION aircraft 2005cr to 2C	36029	BUF	SO2	20	22	-1
PROJECTION aircraft 2005cr to 2C	36029	BUF	VOC	55	56	-1
PROJECTION aircraft 2005cr to 2C	36029	D22	CO	58	56	1
PROJECTION aircraft 2005cr to 2C	36029	D22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	D22	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	D22	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	D22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	D22	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36029	D77	CO	30	30	1
PROJECTION aircraft 2005cr to 2C	36029	D77	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	36029	D77	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	D77	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	D77	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	D77	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36029	O01	CO	6	5	1
PROJECTION aircraft 2005cr to 2C	36029	O01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	O01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	O01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	O01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36029	O01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B6	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	36031	4B6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36031	4B6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	4B7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	LKP	CO	72	69	3
PROJECTION aircraft 2005cr to 2C	36031	LKP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	LKP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36031	LKP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36031	LKP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	LKP	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36031	N25	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	36031	N25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	N25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	N25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	N25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36031	N25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36033	MAL	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	36033	MAL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36033	MAL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36033	MAL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36033	MAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36033	MAL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36033	SLK	CO	134	131	4
PROJECTION aircraft 2005cr to 2C	36033	SLK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36033	SLK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36033	SLK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36033	SLK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36033	SLK	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	36035	NY0	CO	29	28	1

PROJECTION aircraft 2005cr to 2C	36035	NY0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36035	NY0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36035	NY0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36035	NY0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36035	NY0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36037	5G0	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	36037	5G0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36037	5G0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36037	5G0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36037	5G0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36037	5G0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36037	GVQ	CO	283	275	7
PROJECTION aircraft 2005cr to 2C	36037	GVQ	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	36037	GVQ	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	36037	GVQ	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	36037	GVQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36037	GVQ	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	1I5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	N00	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	36039	N00	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	N00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	N00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	N00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36039	N00	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36041	K09	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	36041	K09	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36041	K09	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36041	K09	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36041	K09	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36041	K09	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36043	6B4	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	36043	6B4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36043	6B4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36043	6B4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36043	6B4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36043	6B4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36045	ART	CO	211	205	6
PROJECTION aircraft 2005cr to 2C	36045	ART	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36045	ART	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	36045	ART	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	36045	ART	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36045	ART	VOC	10	9	0

PROJECTION aircraft 2005cr to 2C	36045	DQK	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	36045	DQK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36045	DQK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36045	DQK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36045	DQK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36045	DQK	VOC	4	5	0
PROJECTION aircraft 2005cr to 2C	36051	DSV	CO	149	145	4
PROJECTION aircraft 2005cr to 2C	36051	DSV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36051	DSV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	36051	DSV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36051	DSV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36051	DSV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	36053	H30	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	36053	H30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36053	H30	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36053	H30	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36053	H30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36053	H30	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36055	7G0	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	36055	7G0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36055	7G0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36055	7G0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36055	7G0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36055	7G0	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36055	ROC	CO	721	699	22
PROJECTION aircraft 2005cr to 2C	36055	ROC	NOX	129	137	-8
PROJECTION aircraft 2005cr to 2C	36055	ROC	PM10	23	23	0
PROJECTION aircraft 2005cr to 2C	36055	ROC	PM2_5	19	19	0
PROJECTION aircraft 2005cr to 2C	36055	ROC	SO2	14	15	-1
PROJECTION aircraft 2005cr to 2C	36055	ROC	VOC	49	49	0
PROJECTION aircraft 2005cr to 2C	36061	6N4	CO	193	182	11
PROJECTION aircraft 2005cr to 2C	36061	6N4	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36061	6N4	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	36061	6N4	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	36061	6N4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	6N4	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	36061	6N5	CO	325	295	31
PROJECTION aircraft 2005cr to 2C	36061	6N5	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	36061	6N5	PM10	7	6	1
PROJECTION aircraft 2005cr to 2C	36061	6N5	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	36061	6N5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	6N5	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	36061	6N7	CO	59	53	6
PROJECTION aircraft 2005cr to 2C	36061	6N7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	6N7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36061	6N7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36061	6N7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	36061	6N7	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36061	JRA	CO	86	78	8
PROJECTION aircraft 2005cr to 2C	36061	JRA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	JRA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36061	JRA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36061	JRA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	JRA	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	36061	JRB	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	36061	JRB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	JRB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36061	JRB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36061	JRB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	JRB	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36061	TSS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	TSS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	TSS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36061	TSS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	0G0	CO	186	182	4
PROJECTION aircraft 2005cr to 2C	36063	0G0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36063	0G0	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	36063	0G0	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	36063	0G0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	0G0	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	9G5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36063	IAG	CO	176	171	5
PROJECTION aircraft 2005cr to 2C	36063	IAG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36063	IAG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	36063	IAG	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	36063	IAG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36063	IAG	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	36065	1B4	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	36065	1B4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	1B4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36065	1B4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36065	1B4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	1B4	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36065	RME	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	RME	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	RME	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	RME	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	RME	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	UCA	CO	249	238	11

PROJECTION aircraft 2005cr to 2C	36065	UCA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36065	UCA	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	36065	UCA	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	36065	UCA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36065	UCA	VOC	10	10	1
PROJECTION aircraft 2005cr to 2C	36067	1G6	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	36067	1G6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	1G6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	1G6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	1G6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	1G6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36067	6B9	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	36067	6B9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	6B9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36067	6B9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	6B9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36067	6B9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36067	SYR	CO	689	666	23
PROJECTION aircraft 2005cr to 2C	36067	SYR	NOX	107	113	-7
PROJECTION aircraft 2005cr to 2C	36067	SYR	PM10	21	21	0
PROJECTION aircraft 2005cr to 2C	36067	SYR	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	36067	SYR	SO2	12	13	-1
PROJECTION aircraft 2005cr to 2C	36067	SYR	VOC	48	49	0
PROJECTION aircraft 2005cr to 2C	36069	D38	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	36069	D38	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36069	D38	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36069	D38	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36069	D38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36069	D38	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	36071	06N	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	36071	06N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	06N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36071	06N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36071	06N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	06N	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36071	MGJ	CO	400	387	13
PROJECTION aircraft 2005cr to 2C	36071	MGJ	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	36071	MGJ	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	36071	MGJ	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	36071	MGJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	MGJ	VOC	15	15	1
PROJECTION aircraft 2005cr to 2C	36071	N72	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	36071	N72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	N72	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	N72	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	N72	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36071	N72	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	36071	SWF	CO	471	457	14
PROJECTION aircraft 2005cr to 2C	36071	SWF	NOX	16	17	-1
PROJECTION aircraft 2005cr to 2C	36071	SWF	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	36071	SWF	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	36071	SWF	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	36071	SWF	VOC	22	22	0
PROJECTION aircraft 2005cr to 2C	36075	FZY	CO	64	62	2
PROJECTION aircraft 2005cr to 2C	36075	FZY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36075	FZY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36075	FZY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36075	FZY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36075	FZY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36077	N66	CO	77	74	3
PROJECTION aircraft 2005cr to 2C	36077	N66	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36077	N66	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	36077	N66	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36077	N66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36077	N66	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36081	JFK	CO	1332	1378	-46
PROJECTION aircraft 2005cr to 2C	36081	JFK	NOX	960	1023	-63
PROJECTION aircraft 2005cr to 2C	36081	JFK	PM10	50	52	-2
PROJECTION aircraft 2005cr to 2C	36081	JFK	PM2_5	47	49	-2
PROJECTION aircraft 2005cr to 2C	36081	JFK	SO2	77	82	-5
PROJECTION aircraft 2005cr to 2C	36081	JFK	VOC	195	206	-11
PROJECTION aircraft 2005cr to 2C	36081	LGA	CO	2090	2092	-2
PROJECTION aircraft 2005cr to 2C	36081	LGA	NOX	1072	1142	-70
PROJECTION aircraft 2005cr to 2C	36081	LGA	PM10	89	92	-3
PROJECTION aircraft 2005cr to 2C	36081	LGA	PM2_5	82	85	-3
PROJECTION aircraft 2005cr to 2C	36081	LGA	SO2	101	108	-7
PROJECTION aircraft 2005cr to 2C	36081	LGA	VOC	218	226	-8
PROJECTION aircraft 2005cr to 2C	36083	5B7	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	36083	5B7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36083	5B7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36083	5B7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36083	5B7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36083	5B7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	MSS	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	36089	MSS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	MSS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36089	MSS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	MSS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	MSS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36089	OGS	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	36089	OGS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	OGS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	OGS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	OGS	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	36089	OGS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36089	PTD	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	36089	PTD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	PTD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	PTD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	PTD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36089	PTD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36091	5B2	CO	122	118	4
PROJECTION aircraft 2005cr to 2C	36091	5B2	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36091	5B2	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36091	5B2	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36091	5B2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36091	5B2	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	36091	W57	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	36091	W57	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36091	W57	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36091	W57	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36091	W57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36091	W57	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	4B1	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	36093	4B1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	4B1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	4B1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	4B1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	4B1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36093	SCH	CO	242	234	8
PROJECTION aircraft 2005cr to 2C	36093	SCH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36093	SCH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	36093	SCH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	36093	SCH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36093	SCH	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	36099	0G7	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	36099	0G7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36099	0G7	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	36099	0G7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36099	0G7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36099	0G7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36101	4G6	CO	67	65	3
PROJECTION aircraft 2005cr to 2C	36101	4G6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36101	4G6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36101	4G6	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36101	4G6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36101	4G6	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	36101	7N1	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	36101	7N1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36101	7N1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36101	7N1	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	36101	7N1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36101	7N1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	0B8	CO	11	10	1
PROJECTION aircraft 2005cr to 2C	36103	0B8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	0B8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	0B8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	0B8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	0B8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	1N2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	23N	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	36103	23N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	23N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	23N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	23N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	23N	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	FOK	CO	274	267	7
PROJECTION aircraft 2005cr to 2C	36103	FOK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	FOK	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	36103	FOK	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	36103	FOK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	FOK	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	36103	FRG	CO	662	641	20
PROJECTION aircraft 2005cr to 2C	36103	FRG	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	36103	FRG	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	36103	FRG	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	36103	FRG	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	FRG	VOC	25	24	1
PROJECTION aircraft 2005cr to 2C	36103	HTO	CO	122	117	5
PROJECTION aircraft 2005cr to 2C	36103	HTO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	HTO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36103	HTO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36103	HTO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	HTO	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	36103	HWV	CO	406	397	9
PROJECTION aircraft 2005cr to 2C	36103	HWV	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	36103	HWV	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	36103	HWV	PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	36103	HWV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	HWV	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	36103	ISP	CO	801	788	14
PROJECTION aircraft 2005cr to 2C	36103	ISP	NOX	91	97	-6
PROJECTION aircraft 2005cr to 2C	36103	ISP	PM10	21	21	0

PROJECTION aircraft 2005cr to 2C	36103	ISP	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	36103	ISP	SO2	10	11	-1
PROJECTION aircraft 2005cr to 2C	36103	ISP	VOC	35	35	0
PROJECTION aircraft 2005cr to 2C	36103	MTP	CO	111	106	5
PROJECTION aircraft 2005cr to 2C	36103	MTP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36103	MTP	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36103	MTP	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	36103	MTP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	MTP	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	36103	O00	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	36103	O00	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	O00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	O00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	O00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36103	O00	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	MSV	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	36105	MSV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	MSV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36105	MSV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36105	MSV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	MSV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36105	N37	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	36105	N37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	N37	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36105	N37	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36105	N37	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	N37	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36105	N82	CO	210	205	5
PROJECTION aircraft 2005cr to 2C	36105	N82	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36105	N82	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	36105	N82	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	36105	N82	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36105	N82	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	36109	ITH	CO	194	185	8
PROJECTION aircraft 2005cr to 2C	36109	ITH	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	36109	ITH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	36109	ITH	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	36109	ITH	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	36109	ITH	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	36111	20N	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	36111	20N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	20N	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	20N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	20N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	20N	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36111	N45	CO	105	103	2
PROJECTION aircraft 2005cr to 2C	36111	N45	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	36111	N45	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36111	N45	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36111	N45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	N45	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	36111	N89	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	36111	N89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	N89	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	N89	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	N89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36111	N89	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	36113	GFL	CO	124	120	5
PROJECTION aircraft 2005cr to 2C	36113	GFL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	36113	GFL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36113	GFL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	36113	GFL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36113	GFL	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	36115	B01	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	36115	B01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36115	B01	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36115	B01	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36115	B01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36115	B01	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36117	3G7	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	36117	3G7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36117	3G7	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36117	3G7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36117	3G7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36117	3G7	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	36119	HPN	CO	889	843	45
PROJECTION aircraft 2005cr to 2C	36119	HPN	NOX	51	53	-3
PROJECTION aircraft 2005cr to 2C	36119	HPN	PM10	24	23	1
PROJECTION aircraft 2005cr to 2C	36119	HPN	PM2_5	19	18	0
PROJECTION aircraft 2005cr to 2C	36119	HPN	SO2	6	7	0
PROJECTION aircraft 2005cr to 2C	36119	HPN	VOC	47	46	1
PROJECTION aircraft 2005cr to 2C	36121	01G	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	36121	01G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36121	01G	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	36121	01G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36121	01G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36121	01G	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	36123	PEO	CO	84	79	5
PROJECTION aircraft 2005cr to 2C	36123	PEO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	36123	PEO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	36123	PEO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	36123	PEO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	36123	PEO	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	37001	BUY	CO	123	119	3

PROJECTION aircraft 2005cr to 2C	37001	BUY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37001	BUY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37001	BUY	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37001	BUY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37001	BUY	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	37007	AFP	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	37007	AFP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37007	AFP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37007	AFP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37007	AFP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37007	AFP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37009	GEV	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	37009	GEV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37009	GEV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37009	GEV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37009	GEV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37009	GEV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37011	7A8	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	37011	7A8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37011	7A8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37011	7A8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37011	7A8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37011	7A8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37013	OCW	CO	97	93	3
PROJECTION aircraft 2005cr to 2C	37013	OCW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37013	OCW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37013	OCW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37013	OCW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37013	OCW	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37017	EYF	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	37017	EYF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37017	EYF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37017	EYF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37017	EYF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37017	EYF	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37019	60J	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	37019	60J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37019	60J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37019	60J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37019	60J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37019	60J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37019	SUT	CO	79	76	2
PROJECTION aircraft 2005cr to 2C	37019	SUT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37019	SUT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37019	SUT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37019	SUT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37019	SUT	VOC	3	3	0

PROJECTION aircraft 2005cr to 2C	37021	AVL	CO	300	291	10
PROJECTION aircraft 2005cr to 2C	37021	AVL	NOX	21	22	-1
PROJECTION aircraft 2005cr to 2C	37021	AVL	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	37021	AVL	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	37021	AVL	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	37021	AVL	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	37023	HKY	CO	150	145	5
PROJECTION aircraft 2005cr to 2C	37023	HKY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37023	HKY	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37023	HKY	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37023	HKY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37023	HKY	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	37025	JQF	CO	235	224	10
PROJECTION aircraft 2005cr to 2C	37025	JQF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37025	JQF	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	37025	JQF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	37025	JQF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37025	JQF	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	37027	MRN	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	37027	MRN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37027	MRN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37027	MRN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37027	MRN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37027	MRN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37031	MRH	CO	158	152	6
PROJECTION aircraft 2005cr to 2C	37031	MRH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37031	MRH	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37031	MRH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37031	MRH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37031	MRH	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	37037	5W8	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	37037	5W8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37037	5W8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37037	5W8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37037	5W8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37037	5W8	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	37039	RHP	CO	54	53	2
PROJECTION aircraft 2005cr to 2C	37039	RHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37039	RHP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37039	RHP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37039	RHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37039	RHP	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37041	EDE	CO	45	43	1
PROJECTION aircraft 2005cr to 2C	37041	EDE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37041	EDE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37041	EDE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37041	EDE	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	37041	EDE	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37045	EHO	CO	63	60	2
PROJECTION aircraft 2005cr to 2C	37045	EHO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37045	EHO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37045	EHO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37045	EHO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37045	EHO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37047	CPC	CO	42	40	2
PROJECTION aircraft 2005cr to 2C	37047	CPC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37047	CPC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37047	CPC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37047	CPC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37047	CPC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37049	EWN	CO	198	190	8
PROJECTION aircraft 2005cr to 2C	37049	EWN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	37049	EWN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	37049	EWN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	37049	EWN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	EWN	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37049	NKT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	FAY	CO	257	247	10
PROJECTION aircraft 2005cr to 2C	37051	FAY	NOX	7	7	0
PROJECTION aircraft 2005cr to 2C	37051	FAY	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	37051	FAY	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	37051	FAY	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	37051	FAY	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	37051	POB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	POB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	POB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	POB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	POB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37051	POB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37053	9W7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37055	FFA	CO	119	116	3
PROJECTION aircraft 2005cr to 2C	37055	FFA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37055	FFA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37055	FFA	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	37055	FFA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37055	FFA	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37055	HSE	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	37055	HSE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37055	HSE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37055	HSE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37055	HSE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37055	HSE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37055	MQI	CO	151	147	5
PROJECTION aircraft 2005cr to 2C	37055	MQI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37055	MQI	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37055	MQI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37055	MQI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37055	MQI	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	37057	EXX	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	37057	EXX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	EXX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37057	EXX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	EXX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	EXX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37057	N97	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	37057	N97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	N97	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	N97	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	N97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37057	N97	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37061	DPL	CO	58	56	2
PROJECTION aircraft 2005cr to 2C	37061	DPL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37061	DPL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37061	DPL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37061	DPL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37061	DPL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37065	ETC	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	37065	ETC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37065	ETC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37065	ETC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37065	ETC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37065	ETC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37067	INT	CO	198	193	6
PROJECTION aircraft 2005cr to 2C	37067	INT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37067	INT	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	37067	INT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	37067	INT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37067	INT	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	37069	LHZ	CO	167	162	4
PROJECTION aircraft 2005cr to 2C	37069	LHZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37069	LHZ	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	37069	LHZ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37069	LHZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37069	LHZ	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	37071	AKH	CO	154	150	4
PROJECTION aircraft 2005cr to 2C	37071	AKH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37071	AKH	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37071	AKH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37071	AKH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37071	AKH	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	37077	HNZ	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	37077	HNZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37077	HNZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37077	HNZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37077	HNZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37077	HNZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37081	GSO	CO	607	593	14
PROJECTION aircraft 2005cr to 2C	37081	GSO	NOX	127	135	-8
PROJECTION aircraft 2005cr to 2C	37081	GSO	PM10	20	20	0
PROJECTION aircraft 2005cr to 2C	37081	GSO	PM2_5	17	18	0
PROJECTION aircraft 2005cr to 2C	37081	GSO	SO2	14	15	-1
PROJECTION aircraft 2005cr to 2C	37081	GSO	VOC	51	52	-1
PROJECTION aircraft 2005cr to 2C	37083	RZZ	CO	109	105	4
PROJECTION aircraft 2005cr to 2C	37083	RZZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37083	RZZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37083	RZZ	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	37083	RZZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37083	RZZ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37085	HRJ	CO	102	99	3
PROJECTION aircraft 2005cr to 2C	37085	HRJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37085	HRJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37085	HRJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37085	HRJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37085	HRJ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37091	ASJ	CO	48	46	2
PROJECTION aircraft 2005cr to 2C	37091	ASJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37091	ASJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37091	ASJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37091	ASJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37091	ASJ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37093	5W4	CO	49	47	1
PROJECTION aircraft 2005cr to 2C	37093	5W4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37093	5W4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37093	5W4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37093	5W4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37093	5W4	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37095	7W6	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	37095	7W6	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	37095	7W6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	7W6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	7W6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	7W6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37095	W95	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	37095	W95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	W95	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	W95	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	W95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37095	W95	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37097	SVH	CO	99	96	3
PROJECTION aircraft 2005cr to 2C	37097	SVH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37097	SVH	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37097	SVH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37097	SVH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37097	SVH	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37099	24A	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	37099	24A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37099	24A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37099	24A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37099	24A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37099	24A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37101	JNX	CO	95	91	4
PROJECTION aircraft 2005cr to 2C	37101	JNX	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	37101	JNX	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37101	JNX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37101	JNX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37101	JNX	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37107	ISO	CO	118	114	4
PROJECTION aircraft 2005cr to 2C	37107	ISO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37107	ISO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37107	ISO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37107	ISO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37107	ISO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	37109	IPJ	CO	83	81	3
PROJECTION aircraft 2005cr to 2C	37109	IPJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37109	IPJ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37109	IPJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37109	IPJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37109	IPJ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	37113	1A5	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	37113	1A5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37113	1A5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37113	1A5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37113	1A5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37113	1A5	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	37117	MCZ	CO	27	26	1

PROJECTION aircraft 2005cr to 2C	37117	MCZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37117	MCZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37117	MCZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37117	MCZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37117	MCZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37119	CLT	CO	2662	2656	6
PROJECTION aircraft 2005cr to 2C	37119	CLT	NOX	1029	1096	-67
PROJECTION aircraft 2005cr to 2C	37119	CLT	PM10	100	103	-3
PROJECTION aircraft 2005cr to 2C	37119	CLT	PM2_5	91	94	-3
PROJECTION aircraft 2005cr to 2C	37119	CLT	SO2	104	111	-7
PROJECTION aircraft 2005cr to 2C	37119	CLT	VOC	201	205	-5
PROJECTION aircraft 2005cr to 2C	37123	43A	CO	20	20	1
PROJECTION aircraft 2005cr to 2C	37123	43A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37123	43A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37123	43A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37123	43A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37123	43A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37125	SOP	CO	105	100	5
PROJECTION aircraft 2005cr to 2C	37125	SOP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37125	SOP	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37125	SOP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37125	SOP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37125	SOP	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37127	RWI	CO	54	52	1
PROJECTION aircraft 2005cr to 2C	37127	RWI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37127	RWI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37127	RWI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37127	RWI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37127	RWI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37129	ILM	CO	369	355	14
PROJECTION aircraft 2005cr to 2C	37129	ILM	NOX	20	21	-1
PROJECTION aircraft 2005cr to 2C	37129	ILM	PM10	10	9	0
PROJECTION aircraft 2005cr to 2C	37129	ILM	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	37129	ILM	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	37129	ILM	VOC	16	16	1
PROJECTION aircraft 2005cr to 2C	37133	OAJ	CO	116	112	3
PROJECTION aircraft 2005cr to 2C	37133	OAJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37133	OAJ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37133	OAJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37133	OAJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37133	OAJ	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	37139	ECG	CO	418	404	13
PROJECTION aircraft 2005cr to 2C	37139	ECG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	37139	ECG	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	37139	ECG	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	37139	ECG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37139	ECG	VOC	18	18	1

PROJECTION aircraft 2005cr to 2C	37141	ACZ	CO	33	33	1
PROJECTION aircraft 2005cr to 2C	37141	ACZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37141	ACZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37141	ACZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37141	ACZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37141	ACZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37145	TDF	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	37145	TDF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37145	TDF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37145	TDF	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	37145	TDF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37145	TDF	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37147	PGV	CO	121	116	4
PROJECTION aircraft 2005cr to 2C	37147	PGV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37147	PGV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37147	PGV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37147	PGV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37147	PGV	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	37151	HBI	CO	57	56	2
PROJECTION aircraft 2005cr to 2C	37151	HBI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37151	HBI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37151	HBI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37151	HBI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37151	HBI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37153	45J	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	37153	45J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37153	45J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37153	45J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37153	45J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37153	45J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37155	LBT	CO	101	98	3
PROJECTION aircraft 2005cr to 2C	37155	LBT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37155	LBT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37155	LBT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37155	LBT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37155	LBT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37157	78N	CO	88	86	2
PROJECTION aircraft 2005cr to 2C	37157	78N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37157	78N	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37157	78N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37157	78N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37157	78N	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	37159	RUQ	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	37159	RUQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37159	RUQ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37159	RUQ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37159	RUQ	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	37159	RUQ	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	37161	FQD	CO	104	102	2
PROJECTION aircraft 2005cr to 2C	37161	FQD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37161	FQD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37161	FQD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37161	FQD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37161	FQD	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	37163	CTZ	CO	47	45	2
PROJECTION aircraft 2005cr to 2C	37163	CTZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37163	CTZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37163	CTZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37163	CTZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37163	CTZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37165	MEB	CO	105	101	4
PROJECTION aircraft 2005cr to 2C	37165	MEB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37165	MEB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37165	MEB	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	37165	MEB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37165	MEB	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	37167	VUJ	CO	133	128	5
PROJECTION aircraft 2005cr to 2C	37167	VUJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37167	VUJ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	37167	VUJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	37167	VUJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37167	VUJ	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	37171	MWK	CO	56	54	2
PROJECTION aircraft 2005cr to 2C	37171	MWK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37171	MWK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37171	MWK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37171	MWK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37171	MWK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37171	ZEF	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	37171	ZEF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37171	ZEF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37171	ZEF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37171	ZEF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37171	ZEF	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	37179	EQY	CO	185	179	7
PROJECTION aircraft 2005cr to 2C	37179	EQY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	37179	EQY	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	37179	EQY	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	37179	EQY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37179	EQY	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	37179	N52	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	37179	N52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37179	N52	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37179	N52	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	37179	N52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37179	N52	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37183	RDU	CO	1357	1328	29
PROJECTION aircraft 2005cr to 2C	37183	RDU	NOX	405	432	-26
PROJECTION aircraft 2005cr to 2C	37183	RDU	PM10	51	52	-1
PROJECTION aircraft 2005cr to 2C	37183	RDU	PM2_5	45	46	-1
PROJECTION aircraft 2005cr to 2C	37183	RDU	SO2	43	46	-3
PROJECTION aircraft 2005cr to 2C	37183	RDU	VOC	112	114	-2
PROJECTION aircraft 2005cr to 2C	37187	PMZ	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	37187	PMZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37187	PMZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	37187	PMZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	37187	PMZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37187	PMZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37191	GWW	CO	54	52	2
PROJECTION aircraft 2005cr to 2C	37191	GWW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37191	GWW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37191	GWW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37191	GWW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37191	GWW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	37191	W40	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	37191	W40	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37191	W40	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	37191	W40	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37191	W40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37191	W40	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	37193	UKF	CO	81	78	3
PROJECTION aircraft 2005cr to 2C	37193	UKF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	37193	UKF	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	37193	UKF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	37193	UKF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	37193	UKF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38001	HEI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38003	6D8	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	38003	6D8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38003	6D8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38003	6D8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38003	6D8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38003	6D8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	38009	D09	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	38009	D09	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38009	D09	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	38009	D09	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38009	D09	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38009	D09	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38011	BPP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38015	BIS	CO	222	214	8
PROJECTION aircraft 2005cr to 2C	38015	BIS	NOX	16	17	-1
PROJECTION aircraft 2005cr to 2C	38015	BIS	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	38015	BIS	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	38015	BIS	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	38015	BIS	VOC	15	15	0
PROJECTION aircraft 2005cr to 2C	38017	5N8	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	38017	5N8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	5N8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	38017	5N8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	38017	5N8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	5N8	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	38017	FAR	CO	347	338	9
PROJECTION aircraft 2005cr to 2C	38017	FAR	NOX	27	29	-2
PROJECTION aircraft 2005cr to 2C	38017	FAR	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	38017	FAR	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	38017	FAR	SO2	3	4	0
PROJECTION aircraft 2005cr to 2C	38017	FAR	VOC	23	24	0
PROJECTION aircraft 2005cr to 2C	38017	K74	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	38017	K74	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	K74	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	K74	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	K74	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38017	K74	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38019	D55	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	38019	D55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38019	D55	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38019	D55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38019	D55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38019	D55	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38021	2D5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38023	D50	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	38023	D50	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	38023	D50	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38023	D50	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38023	D50	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38023	D50	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	CO	6	5	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38029	7L2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38031	46D	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	38031	46D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38031	46D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38031	46D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38031	46D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38031	46D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38033	20U	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	38033	20U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38033	20U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38033	20U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38033	20U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38033	20U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	CO	6	5	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	4V4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38035	GFK	CO	897	875	22
PROJECTION aircraft 2005cr to 2C	38035	GFK	NOX	20	21	-1
PROJECTION aircraft 2005cr to 2C	38035	GFK	PM10	19	19	0
PROJECTION aircraft 2005cr to 2C	38035	GFK	PM2_5	14	13	0
PROJECTION aircraft 2005cr to 2C	38035	GFK	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	38035	GFK	VOC	38	38	0
PROJECTION aircraft 2005cr to 2C	38039	S32	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	38039	S32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38039	S32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38039	S32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38039	S32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38039	S32	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38041	3P3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	4F9	CO	7	7	0

PROJECTION aircraft 2005cr to 2C	38045	4F9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	4F9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	4F9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	4F9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	4F9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	51D	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	38045	51D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	51D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	51D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	51D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38045	51D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38047	5B5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38053	S25	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	38053	S25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38053	S25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38053	S25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38053	S25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38053	S25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	5C8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	D05	CO	9	8	0
PROJECTION aircraft 2005cr to 2C	38055	D05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	D05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	D05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	D05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	D05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	UXZ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	UXZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	UXZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38055	UXZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38057	HZE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	D57	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	D57	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	38059	D57	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	D57	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	D57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	D57	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	Y19	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	38059	Y19	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	Y19	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	38059	Y19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	Y19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38059	Y19	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	38061	08D	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	38061	08D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	08D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	08D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	08D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	08D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	CO	3	2	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38061	Y74	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38063	5L0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	2C8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	96D	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	38067	96D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	96D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	96D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	96D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	96D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38067	PMB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38069	RUG	CO	10	9	0

PROJECTION aircraft 2005cr to 2C	38069	RUG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38069	RUG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38069	RUG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38069	RUG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38069	RUG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38071	DVL	CO	66	65	1
PROJECTION aircraft 2005cr to 2C	38071	DVL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38071	DVL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	38071	DVL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	38071	DVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38071	DVL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38075	HBC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38077	BWP	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	38077	BWP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38077	BWP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	38077	BWP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38077	BWP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38077	BWP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	38079	06D	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	38079	06D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	06D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	06D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	06D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	06D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	S28	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	38079	S28	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	S28	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	S28	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	S28	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38079	S28	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38081	GWR	CO	20	18	2
PROJECTION aircraft 2005cr to 2C	38081	GWR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38081	GWR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38081	GWR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38081	GWR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38081	GWR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38083	7G2	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	38085	Y27	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	38085	Y27	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38085	Y27	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38085	Y27	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38085	Y27	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38085	Y27	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38089	DIK	CO	65	59	6
PROJECTION aircraft 2005cr to 2C	38089	DIK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	38089	DIK	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	38089	DIK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	38089	DIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38089	DIK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	38093	JMS	CO	117	113	4
PROJECTION aircraft 2005cr to 2C	38093	JMS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	38093	JMS	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	38093	JMS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	38093	JMS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38093	JMS	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38095	9D7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38097	3H4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	GAF	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	38099	GAF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	GAF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	GAF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	GAF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	GAF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38099	Y37	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	7K5	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	38101	7K5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	7K5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	7K5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	7K5	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	38101	7K5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MIB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38101	MOT	CO	177	171	6
PROJECTION aircraft 2005cr to 2C	38101	MOT	NOX	10	11	-1
PROJECTION aircraft 2005cr to 2C	38101	MOT	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	38101	MOT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	38101	MOT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	38101	MOT	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38103	5H4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	D60	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	38105	D60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	D60	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	D60	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	D60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	D60	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	ISN	CO	78	74	4
PROJECTION aircraft 2005cr to 2C	38105	ISN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	38105	ISN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	38105	ISN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	38105	ISN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	38105	ISN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39001	AMT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39003	AOH	CO	124	118	6
PROJECTION aircraft 2005cr to 2C	39003	AOH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39003	AOH	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	39003	AOH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39003	AOH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39003	AOH	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	39005	3G4	CO	156	152	5
PROJECTION aircraft 2005cr to 2C	39005	3G4	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39005	3G4	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39005	3G4	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	39005	3G4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39005	3G4	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	39007	HZY	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	39007	HZY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39007	HZY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39007	HZY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39007	HZY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39007	HZY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39009	UNI	CO	123	120	3
PROJECTION aircraft 2005cr to 2C	39009	UNI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39009	UNI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39009	UNI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39009	UNI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39009	UNI	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39011	AXV	CO	96	93	3
PROJECTION aircraft 2005cr to 2C	39011	AXV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39011	AXV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39011	AXV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39011	AXV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39011	AXV	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	39013	6G5	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	39013	6G5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39013	6G5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39013	6G5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39013	6G5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39013	6G5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39015	GEO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39017	HAO	CO	233	221	12
PROJECTION aircraft 2005cr to 2C	39017	HAO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39017	HAO	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	39017	HAO	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39017	HAO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39017	HAO	VOC	9	9	1
PROJECTION aircraft 2005cr to 2C	39017	MWO	CO	135	130	5
PROJECTION aircraft 2005cr to 2C	39017	MWO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39017	MWO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39017	MWO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39017	MWO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39017	MWO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	39017	OXD	CO	50	48	1
PROJECTION aircraft 2005cr to 2C	39017	OXD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39017	OXD	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	39017	OXD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39017	OXD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39017	OXD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39019	TSO	CO	136	132	4
PROJECTION aircraft 2005cr to 2C	39019	TSO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39019	TSO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39019	TSO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39019	TSO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39019	TSO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	39021	I74	CO	74	72	2
PROJECTION aircraft 2005cr to 2C	39021	I74	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39021	I74	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39021	I74	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39021	I74	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39021	I74	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39023	SGH	CO	244	236	8
PROJECTION aircraft 2005cr to 2C	39023	SGH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39023	SGH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	39023	SGH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39023	SGH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39023	SGH	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	39025	I69	CO	93	90	2
PROJECTION aircraft 2005cr to 2C	39025	I69	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	39025	I69	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39025	I69	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39025	I69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39025	I69	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39027	I66	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	39027	I66	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39027	I66	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39027	I66	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39027	I66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39027	I66	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39027	ILN	CO	231	246	-14
PROJECTION aircraft 2005cr to 2C	39027	ILN	NOX	80	85	-5
PROJECTION aircraft 2005cr to 2C	39027	ILN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39027	ILN	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	39027	ILN	SO2	8	9	-1
PROJECTION aircraft 2005cr to 2C	39027	ILN	VOC	149	158	-10
PROJECTION aircraft 2005cr to 2C	39029	02G	CO	92	90	2
PROJECTION aircraft 2005cr to 2C	39029	02G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39029	02G	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39029	02G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39029	02G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39029	02G	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39031	I40	CO	60	59	2
PROJECTION aircraft 2005cr to 2C	39031	I40	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	39031	I40	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39031	I40	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39031	I40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39031	I40	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39033	17G	CO	78	75	2
PROJECTION aircraft 2005cr to 2C	39033	17G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	17G	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	39033	17G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39033	17G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	17G	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39033	OH21	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39035	BKL	CO	337	322	14
PROJECTION aircraft 2005cr to 2C	39035	BKL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39035	BKL	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	39035	BKL	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	39035	BKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39035	BKL	VOC	13	13	1
PROJECTION aircraft 2005cr to 2C	39035	CGF	CO	256	243	13
PROJECTION aircraft 2005cr to 2C	39035	CGF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39035	CGF	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	39035	CGF	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	39035	CGF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39035	CGF	VOC	10	10	1
PROJECTION aircraft 2005cr to 2C	39035	CLE	CO	1424	1406	18
PROJECTION aircraft 2005cr to 2C	39035	CLE	NOX	529	563	-34
PROJECTION aircraft 2005cr to 2C	39035	CLE	PM10	70	72	-2
PROJECTION aircraft 2005cr to 2C	39035	CLE	PM2_5	64	67	-3
PROJECTION aircraft 2005cr to 2C	39035	CLE	SO2	57	60	-4
PROJECTION aircraft 2005cr to 2C	39035	CLE	VOC	123	126	-3
PROJECTION aircraft 2005cr to 2C	39037	VES	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	39037	VES	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39037	VES	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39037	VES	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39037	VES	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39037	VES	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39039	DFI	CO	36	34	2
PROJECTION aircraft 2005cr to 2C	39039	DFI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39039	DFI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39039	DFI	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	39039	DFI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39039	DFI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39041	DLZ	CO	130	125	5

PROJECTION aircraft 2005cr to 2C	39041	DLZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39041	DLZ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39041	DLZ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39041	DLZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39041	DLZ	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39041	OH17	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39043	89D	CO	76	73	4
PROJECTION aircraft 2005cr to 2C	39043	89D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39043	89D	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	39043	89D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39043	89D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39043	89D	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39045	LHQ	CO	98	96	2
PROJECTION aircraft 2005cr to 2C	39045	LHQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39045	LHQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39045	LHQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39045	LHQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39045	LHQ	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	39047	I23	CO	92	89	2
PROJECTION aircraft 2005cr to 2C	39047	I23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39047	I23	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39047	I23	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39047	I23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39047	I23	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39049	CMH	CO	1453	1394	59
PROJECTION aircraft 2005cr to 2C	39049	CMH	NOX	313	332	-20
PROJECTION aircraft 2005cr to 2C	39049	CMH	PM10	48	48	0
PROJECTION aircraft 2005cr to 2C	39049	CMH	PM2_5	41	41	0
PROJECTION aircraft 2005cr to 2C	39049	CMH	SO2	33	35	-2
PROJECTION aircraft 2005cr to 2C	39049	CMH	VOC	108	107	0
PROJECTION aircraft 2005cr to 2C	39049	LCK	CO	233	224	10
PROJECTION aircraft 2005cr to 2C	39049	LCK	NOX	24	26	-1
PROJECTION aircraft 2005cr to 2C	39049	LCK	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	39049	LCK	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	39049	LCK	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	39049	LCK	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	39049	OSU	CO	365	355	10
PROJECTION aircraft 2005cr to 2C	39049	OSU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39049	OSU	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	39049	OSU	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	39049	OSU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39049	OSU	VOC	13	13	0

PROJECTION aircraft 2005cr to 2C	39049	TZR	CO	238	233	6
PROJECTION aircraft 2005cr to 2C	39049	TZR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39049	TZR	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	39049	TZR	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39049	TZR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39049	TZR	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	39051	USE	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	39051	USE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39051	USE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39051	USE	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	39051	USE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39051	USE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39053	GAS	CO	66	64	2
PROJECTION aircraft 2005cr to 2C	39053	GAS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39053	GAS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39053	GAS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39053	GAS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39053	GAS	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	39055	7G8	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	39055	7G8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39055	7G8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39055	7G8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39055	7G8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39055	7G8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	FFO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	I19	CO	117	114	3
PROJECTION aircraft 2005cr to 2C	39057	I19	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39057	I19	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39057	I19	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39057	I19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39057	I19	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39059	CDI	CO	48	46	2
PROJECTION aircraft 2005cr to 2C	39059	CDI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39059	CDI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39059	CDI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39059	CDI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39059	CDI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39061	I67	CO	106	101	5
PROJECTION aircraft 2005cr to 2C	39061	I67	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39061	I67	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39061	I67	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39061	I67	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	39061	I67	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39061	ISZ	CO	99	96	3
PROJECTION aircraft 2005cr to 2C	39061	ISZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39061	ISZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39061	ISZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39061	ISZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39061	ISZ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39061	LUK	CO	451	433	17
PROJECTION aircraft 2005cr to 2C	39061	LUK	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39061	LUK	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	39061	LUK	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	39061	LUK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39061	LUK	VOC	17	17	1
PROJECTION aircraft 2005cr to 2C	39063	5G7	CO	220	215	5
PROJECTION aircraft 2005cr to 2C	39063	5G7	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39063	5G7	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39063	5G7	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39063	5G7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39063	5G7	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	39063	FDY	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	39063	FDY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39063	FDY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39063	FDY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39063	FDY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39063	FDY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39065	I95	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	39065	I95	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39065	I95	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39065	I95	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39065	I95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39065	I95	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39067	8G6	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	39067	8G6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39067	8G6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39067	8G6	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	39067	8G6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39067	8G6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39069	7W5	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	39069	7W5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39069	7W5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39069	7W5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39069	7W5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39069	7W5	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39071	HOC	CO	58	56	2
PROJECTION aircraft 2005cr to 2C	39071	HOC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39071	HOC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39071	HOC	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	39071	HOC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39071	HOC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39075	10G	CO	66	64	2
PROJECTION aircraft 2005cr to 2C	39075	10G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39075	10G	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39075	10G	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39075	10G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39075	10G	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39077	5A1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39079	I43	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	39079	I43	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39079	I43	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39079	I43	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39079	I43	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39079	I43	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39081	2G2	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	39081	2G2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39081	2G2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39081	2G2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39081	2G2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39081	2G2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39083	4I3	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	39083	4I3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39083	4I3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39083	4I3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39083	4I3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39083	4I3	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39085	LNN	CO	189	184	5
PROJECTION aircraft 2005cr to 2C	39085	LNN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39085	LNN	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39085	LNN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39085	LNN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39085	LNN	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	39087	HTW	CO	115	112	3
PROJECTION aircraft 2005cr to 2C	39087	HTW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39087	HTW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39087	HTW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39087	HTW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39087	HTW	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39089	VTA	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	39089	VTA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39089	VTA	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	39089	VTA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39089	VTA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39089	VTA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39091	7I7	CO	29	27	1
PROJECTION aircraft 2005cr to 2C	39091	7I7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39091	7I7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39091	7I7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39091	7I7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39091	7I7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39093	LPR	CO	116	111	6
PROJECTION aircraft 2005cr to 2C	39093	LPR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39093	LPR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39093	LPR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39093	LPR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39093	LPR	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	39095	TOL	CO	397	384	13
PROJECTION aircraft 2005cr to 2C	39095	TOL	NOX	42	45	-3
PROJECTION aircraft 2005cr to 2C	39095	TOL	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	39095	TOL	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	39095	TOL	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	39095	TOL	VOC	27	27	0
PROJECTION aircraft 2005cr to 2C	39097	UYF	CO	131	128	3
PROJECTION aircraft 2005cr to 2C	39097	UYF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39097	UYF	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39097	UYF	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39097	UYF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39097	UYF	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	39099	4G3	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	39099	4G3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39099	4G3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39099	4G3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39099	4G3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39099	4G3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39101	MNN	CO	151	144	7
PROJECTION aircraft 2005cr to 2C	39101	MNN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39101	MNN	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39101	MNN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39101	MNN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39101	MNN	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	39103	1G5	CO	240	234	6
PROJECTION aircraft 2005cr to 2C	39103	1G5	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39103	1G5	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	39103	1G5	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39103	1G5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39103	1G5	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	39103	3G3	CO	123	120	3
PROJECTION aircraft 2005cr to 2C	39103	3G3	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	39103	3G3	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39103	3G3	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39103	3G3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39103	3G3	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39107	CQA	CO	50	48	1
PROJECTION aircraft 2005cr to 2C	39107	CQA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39107	CQA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39107	CQA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39107	CQA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39107	CQA	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39111	4G5	CO	15	14	1
PROJECTION aircraft 2005cr to 2C	39111	4G5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39111	4G5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39111	4G5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39111	4G5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39111	4G5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39113	3I7	CO	205	200	5
PROJECTION aircraft 2005cr to 2C	39113	3I7	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39113	3I7	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39113	3I7	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39113	3I7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39113	3I7	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	39113	DAY	CO	564	548	16
PROJECTION aircraft 2005cr to 2C	39113	DAY	NOX	138	147	-9
PROJECTION aircraft 2005cr to 2C	39113	DAY	PM10	22	22	0
PROJECTION aircraft 2005cr to 2C	39113	DAY	PM2_5	19	20	0
PROJECTION aircraft 2005cr to 2C	39113	DAY	SO2	15	16	-1
PROJECTION aircraft 2005cr to 2C	39113	DAY	VOC	48	49	-1
PROJECTION aircraft 2005cr to 2C	39113	MGY	CO	288	278	10
PROJECTION aircraft 2005cr to 2C	39113	MGY	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39113	MGY	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	39113	MGY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	39113	MGY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39113	MGY	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	39117	4I9	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	39117	4I9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39117	4I9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39117	4I9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39117	4I9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39117	4I9	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39119	ZZV	CO	106	103	3
PROJECTION aircraft 2005cr to 2C	39119	ZZV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39119	ZZV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39119	ZZV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39119	ZZV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39119	ZZV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39123	3W2	CO	51	48	3

PROJECTION aircraft 2005cr to 2C	39123	3W2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39123	3W2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39123	3W2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W2	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3W9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	3X5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	PCW	CO	136	127	9
PROJECTION aircraft 2005cr to 2C	39123	PCW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39123	PCW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39123	PCW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39123	PCW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39123	PCW	VOC	6	5	0
PROJECTION aircraft 2005cr to 2C	39127	I86	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	39127	I86	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39127	I86	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39127	I86	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39127	I86	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39127	I86	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39129	CYO	CO	111	108	3
PROJECTION aircraft 2005cr to 2C	39129	CYO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39129	CYO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39129	CYO	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	39129	CYO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39129	CYO	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39131	EOP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39133	29G	CO	35	34	2
PROJECTION aircraft 2005cr to 2C	39133	29G	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39133	29G	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39133	29G	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39133	29G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39133	29G	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	39137	OWX	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	39137	OWX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39137	OWX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39137	OWX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39137	OWX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39137	OWX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39139	GQQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39139	MFD	CO	228	215	13
PROJECTION aircraft 2005cr to 2C	39139	MFD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39139	MFD	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	39139	MFD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39139	MFD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39139	MFD	VOC	10	9	1
PROJECTION aircraft 2005cr to 2C	39141	RZT	CO	169	165	4
PROJECTION aircraft 2005cr to 2C	39141	RZT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39141	RZT	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39141	RZT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39141	RZT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39141	RZT	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	39143	14G	CO	116	113	3
PROJECTION aircraft 2005cr to 2C	39143	14G	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39143	14G	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39143	14G	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39143	14G	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39143	14G	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39143	S24	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	39143	S24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39143	S24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39143	S24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39143	S24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39143	S24	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	39145	PMH	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	39145	PMH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39145	PMH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39145	PMH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39145	PMH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39145	PMH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39147	16G	CO	202	194	7
PROJECTION aircraft 2005cr to 2C	39147	16G	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39147	16G	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39147	16G	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39147	16G	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	39147	16G	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	39147	FZI	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	39147	FZI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39147	FZI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39147	FZI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39147	FZI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39147	FZI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39149	I12	CO	62	60	2
PROJECTION aircraft 2005cr to 2C	39149	I12	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39149	I12	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39149	I12	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39149	I12	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39149	I12	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39151	2D1	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	39151	2D1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39151	2D1	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	39151	2D1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39151	2D1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39151	2D1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39153	1G3	CO	226	220	6
PROJECTION aircraft 2005cr to 2C	39153	1G3	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39153	1G3	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	39153	1G3	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	39153	1G3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39153	1G3	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	39153	AKR	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	39153	AKR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39153	AKR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39153	AKR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39153	AKR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39153	AKR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39153	CAK	CO	543	520	23
PROJECTION aircraft 2005cr to 2C	39153	CAK	NOX	29	30	-2
PROJECTION aircraft 2005cr to 2C	39153	CAK	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	39153	CAK	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	39153	CAK	SO2	3	4	0
PROJECTION aircraft 2005cr to 2C	39153	CAK	VOC	28	28	1
PROJECTION aircraft 2005cr to 2C	39155	62D	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	39155	62D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39155	62D	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39155	62D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39155	62D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39155	62D	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39155	YNG	CO	429	415	14
PROJECTION aircraft 2005cr to 2C	39155	YNG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	39155	YNG	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	39155	YNG	PM2_5	6	6	0

PROJECTION aircraft 2005cr to 2C	39155	YNG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39155	YNG	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	39157	PHD	CO	172	167	5
PROJECTION aircraft 2005cr to 2C	39157	PHD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39157	PHD	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	39157	PHD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	39157	PHD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39157	PHD	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	39159	MRT	CO	104	101	3
PROJECTION aircraft 2005cr to 2C	39159	MRT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	39159	MRT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	39159	MRT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39159	MRT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39159	MRT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	39161	VNW	CO	65	63	2
PROJECTION aircraft 2005cr to 2C	39161	VNW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39161	VNW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39161	VNW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39161	VNW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39161	VNW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	39163	22I	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	39163	22I	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39163	22I	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39163	22I	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39163	22I	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39163	22I	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39165	I68	CO	76	74	2
PROJECTION aircraft 2005cr to 2C	39165	I68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39165	I68	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39165	I68	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39165	I68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39165	I68	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39169	BJJ	CO	350	333	17
PROJECTION aircraft 2005cr to 2C	39169	BJJ	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39169	BJJ	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	39169	BJJ	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	39169	BJJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39169	BJJ	VOC	14	13	1
PROJECTION aircraft 2005cr to 2C	39171	0G6	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	39171	0G6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39171	0G6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	39171	0G6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39171	0G6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39171	0G6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	39173	1G0	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	39173	1G0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39173	1G0	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	39173	1G0	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	39173	1G0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39173	1G0	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	39173	TDZ	CO	354	334	19
PROJECTION aircraft 2005cr to 2C	39173	TDZ	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	39173	TDZ	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	39173	TDZ	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	39173	TDZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39173	TDZ	VOC	14	14	1
PROJECTION aircraft 2005cr to 2C	39175	56D	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	39175	56D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	39175	56D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	39175	56D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	39175	56D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	39175	56D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40001	O11	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40001	O11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40001	O11	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40001	O11	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40001	O11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40001	O11	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40003	4O5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40005	AQR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40007	Q44	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	3O4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	ELK	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	40009	ELK	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	40009	ELK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	ELK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	ELK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40009	ELK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	JWG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40011	O65	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	40011	O65	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	O65	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	O65	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	O65	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40011	O65	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40013	DUA	CO	143	140	3
PROJECTION aircraft 2005cr to 2C	40013	DUA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40013	DUA	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	40013	DUA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	40013	DUA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40013	DUA	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	2O8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	86F	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40015	86F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	86F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	86F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	86F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40015	86F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40017	F28	CO	64	62	1
PROJECTION aircraft 2005cr to 2C	40017	F28	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40017	F28	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40017	F28	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40017	F28	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40017	F28	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40017	F29	CO	81	79	2
PROJECTION aircraft 2005cr to 2C	40017	F29	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40017	F29	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	40017	F29	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40017	F29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40017	F29	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	40019	1F0	CO	33	33	1

PROJECTION aircraft 2005cr to 2C	40019	1F0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40019	1F0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	CO	2	1	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	1F1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	ADM	CO	173	168	5
PROJECTION aircraft 2005cr to 2C	40019	ADM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40019	ADM	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	40019	ADM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	40019	ADM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	ADM	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	40019	F32	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	F32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	F32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	F32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	F32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40019	F32	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40021	TQH	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	40021	TQH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40021	TQH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40021	TQH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40021	TQH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40021	TQH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40023	HHW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40025	17K	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	40025	17K	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40025	17K	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40025	17K	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40025	17K	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40025	17K	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40027	OUN	CO	344	336	8
PROJECTION aircraft 2005cr to 2C	40027	OUN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	40027	OUN	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	40027	OUN	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	40027	OUN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40027	OUN	VOC	12	12	0

PROJECTION aircraft 2005cr to 2C	40031	FSI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40031	FSI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40031	FSI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40031	FSI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40031	LAW	CO	283	273	10
PROJECTION aircraft 2005cr to 2C	40031	LAW	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	40031	LAW	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	40031	LAW	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	40031	LAW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40031	LAW	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40033	3O5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40035	H04	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	40035	H04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40035	H04	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40035	H04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40035	H04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40035	H04	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40037	3F7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	1O4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	CLK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40039	F91	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	40039	F91	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	F91	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	F91	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	F91	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40039	F91	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40041	3O9	CO	21	21	0

PROJECTION aircraft 2005cr to 2C	40041	3O9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	3O9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	3O9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	3O9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	3O9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40041	GMJ	CO	54	53	1
PROJECTION aircraft 2005cr to 2C	40041	GMJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	GMJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40041	GMJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40041	GMJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40041	GMJ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40043	1S4	CO	185	179	6
PROJECTION aircraft 2005cr to 2C	40043	1S4	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40043	1S4	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	40043	1S4	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	40043	1S4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40043	1S4	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40045	GAG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40047	WDG	CO	260	251	9
PROJECTION aircraft 2005cr to 2C	40047	WDG	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	40047	WDG	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	40047	WDG	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	40047	WDG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40047	WDG	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	1K2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	PVJ	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	40049	PVJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	PVJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40049	PVJ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	PVJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40049	PVJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40051	CHK	CO	65	64	2
PROJECTION aircraft 2005cr to 2C	40051	CHK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40051	CHK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40051	CHK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40051	CHK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40051	CHK	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	40053	O53	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40053	O53	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40053	O53	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40053	O53	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40053	O53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40053	O53	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40055	2K4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40057	O35	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	40057	O35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40057	O35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40057	O35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40057	O35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40057	O35	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40059	BFK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40061	F84	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	40061	F84	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40061	F84	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40061	F84	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40061	F84	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40061	F84	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40063	F99	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	40063	F99	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40063	F99	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40063	F99	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40063	F99	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40063	F99	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40065	AXS	CO	55	54	1
PROJECTION aircraft 2005cr to 2C	40065	AXS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40065	AXS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40065	AXS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40065	AXS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40065	AXS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40069	0F9	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40069	0F9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40069	0F9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40069	0F9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40069	0F9	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	40069	0F9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	4O3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	PNC	CO	233	226	7
PROJECTION aircraft 2005cr to 2C	40071	PNC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40071	PNC	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	40071	PNC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	40071	PNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40071	PNC	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40075	HBR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	6F1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	H05	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	40077	H05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	H05	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	H05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	H05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40077	H05	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40079	RKR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	CQB	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	O47	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	40081	O47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	O47	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	O47	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	40081	O47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	O47	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40081	SUD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40083	GOK	CO	102	99	2
PROJECTION aircraft 2005cr to 2C	40083	GOK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40083	GOK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	40083	GOK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40083	GOK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40083	GOK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	40087	1K4	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	40087	1K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	1K4	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	40087	1K4	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40087	1K4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	1K4	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40087	3O3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40089	4O4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	0F7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40091	F08	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40093	6K4	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	40093	6K4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40093	6K4	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	40093	6K4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40093	6K4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40093	6K4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	1F4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	F31	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	40095	F31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	F31	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	F31	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	F31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40095	F31	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	H71	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	40097	H71	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	H71	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40097	H71	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40097	H71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	H71	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40097	O18	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	O18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	O18	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	O18	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	O18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40097	O18	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40099	F30	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	40099	F30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40099	F30	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40099	F30	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40099	F30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40099	F30	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40101	MKO	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	40101	MKO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40101	MKO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40101	MKO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40101	MKO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40101	MKO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40103	F22	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	40103	F22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40103	F22	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40103	F22	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40103	F22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40103	F22	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40105	H66	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40105	H66	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	40105	H66	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40105	H66	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40105	H66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40105	H66	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40107	F81	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40109	OKC	CO	914	903	10
PROJECTION aircraft 2005cr to 2C	40109	OKC	NOX	170	181	-11
PROJECTION aircraft 2005cr to 2C	40109	OKC	PM10	28	29	0
PROJECTION aircraft 2005cr to 2C	40109	OKC	PM2_5	24	24	-1
PROJECTION aircraft 2005cr to 2C	40109	OKC	SO2	20	21	-1
PROJECTION aircraft 2005cr to 2C	40109	OKC	VOC	64	65	-1
PROJECTION aircraft 2005cr to 2C	40109	PWA	CO	272	264	8
PROJECTION aircraft 2005cr to 2C	40109	PWA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40109	PWA	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	40109	PWA	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	40109	PWA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40109	PWA	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	40111	F10	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	40111	F10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40111	F10	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40111	F10	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40111	F10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40111	F10	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40111	OKM	CO	69	68	2
PROJECTION aircraft 2005cr to 2C	40111	OKM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40111	OKM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40111	OKM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40111	OKM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40111	OKM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40113	0F8	CO	152	148	3
PROJECTION aircraft 2005cr to 2C	40113	0F8	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40113	0F8	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	40113	0F8	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	40113	0F8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	0F8	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	40113	2F6	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	40113	2F6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	2F6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	2F6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	2F6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	2F6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40113	BVO	CO	36	36	1

PROJECTION aircraft 2005cr to 2C	40113	BVO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	BVO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40113	BVO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	BVO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	BVO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40113	H92	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	40113	H92	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	H92	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	H92	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	H92	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40113	H92	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	CO	22	21	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40115	MIO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40117	95F	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	40117	95F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	95F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	95F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	95F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	95F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	H97	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	40117	H97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	H97	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	H97	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	H97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40117	H97	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	CUH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40119	SWO	CO	161	157	4
PROJECTION aircraft 2005cr to 2C	40119	SWO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40119	SWO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	40119	SWO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	40119	SWO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40119	SWO	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	40121	91F	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	40121	91F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	91F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	91F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	91F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	91F	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	40121	MLC	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	40121	MLC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	MLC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40121	MLC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40121	MLC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40121	MLC	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	40123	ADH	CO	33	33	1
PROJECTION aircraft 2005cr to 2C	40123	ADH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40123	ADH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40123	ADH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40123	ADH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40123	ADH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40125	SNL	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	40125	SNL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40125	SNL	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	40125	SNL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40125	SNL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40125	SNL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40127	80F	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	40127	80F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40127	80F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40127	80F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40127	80F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40127	80F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40129	93F	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	40129	93F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40129	93F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40129	93F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40129	93F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40129	93F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40131	GCM	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	40131	GCM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40131	GCM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40131	GCM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40131	GCM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40131	GCM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40133	H45	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	40133	H45	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40133	H45	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40133	H45	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40133	H45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40133	H45	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40135	JSV	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	40135	JSV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40135	JSV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40135	JSV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40135	JSV	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	40135	JSV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40137	DUC	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	40137	DUC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40137	DUC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40137	DUC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40137	DUC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40137	DUC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40139	GUY	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	40139	GUY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	GUY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40139	GUY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	40139	GUY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	GUY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	40139	O45	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	40139	O45	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	O45	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	O45	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	O45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40139	O45	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	1O1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	FDR	CO	429	416	14
PROJECTION aircraft 2005cr to 2C	40141	FDR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	40141	FDR	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	40141	FDR	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	40141	FDR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40141	FDR	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	40143	RVS	CO	974	952	22
PROJECTION aircraft 2005cr to 2C	40143	RVS	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	40143	RVS	PM10	19	19	0
PROJECTION aircraft 2005cr to 2C	40143	RVS	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	40143	RVS	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	40143	RVS	VOC	35	34	1
PROJECTION aircraft 2005cr to 2C	40143	TUL	CO	984	970	14
PROJECTION aircraft 2005cr to 2C	40143	TUL	NOX	175	186	-11
PROJECTION aircraft 2005cr to 2C	40143	TUL	PM10	30	31	0
PROJECTION aircraft 2005cr to 2C	40143	TUL	PM2_5	25	26	-1
PROJECTION aircraft 2005cr to 2C	40143	TUL	SO2	20	21	-1
PROJECTION aircraft 2005cr to 2C	40143	TUL	VOC	59	60	0
PROJECTION aircraft 2005cr to 2C	40149	CSM	CO	259	251	8
PROJECTION aircraft 2005cr to 2C	40149	CSM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	40149	CSM	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	40149	CSM	PM2_5	4	4	0

PROJECTION aircraft 2005cr to 2C	40149	CSM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40149	CSM	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	40149	F36	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	40149	F36	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40149	F36	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40149	F36	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40149	F36	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40149	F36	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	1K5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	AVK	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	40151	AVK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	AVK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	AVK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	AVK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40151	AVK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	MDF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	WWR	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	40153	WWR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	WWR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	40153	WWR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	WWR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	40153	WWR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41001	BKE	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	41001	BKE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41001	BKE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41001	BKE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41001	BKE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41001	BKE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41003	CVO	CO	324	313	10
PROJECTION aircraft 2005cr to 2C	41003	CVO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	41003	CVO	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	41003	CVO	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	41003	CVO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41003	CVO	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	41005	4S9	CO	105	103	2
PROJECTION aircraft 2005cr to 2C	41005	4S9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41005	4S9	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	41005	4S9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41005	4S9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41005	4S9	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	41007	56S	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	41007	56S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	56S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	56S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	56S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	56S	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	AST	CO	142	137	5
PROJECTION aircraft 2005cr to 2C	41007	AST	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41007	AST	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	41007	AST	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	41007	AST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41007	AST	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	41009	SPB	CO	232	226	6
PROJECTION aircraft 2005cr to 2C	41009	SPB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41009	SPB	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	41009	SPB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	41009	SPB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41009	SPB	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	41011	OTH	CO	164	158	7
PROJECTION aircraft 2005cr to 2C	41011	OTH	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	41011	OTH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	41011	OTH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	41011	OTH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41011	OTH	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	41011	S05	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	41011	S05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41011	S05	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41011	S05	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41011	S05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41011	S05	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41013	S39	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	41013	S39	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41013	S39	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41013	S39	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41013	S39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41013	S39	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	4S1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41015	BOK	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	41015	BOK	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	41015	BOK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41015	BOK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	BOK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41015	BOK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41017	RDM	CO	217	206	11
PROJECTION aircraft 2005cr to 2C	41017	RDM	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	41017	RDM	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	41017	RDM	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	41017	RDM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	41017	RDM	VOC	9	8	1
PROJECTION aircraft 2005cr to 2C	41017	S07	CO	111	109	3
PROJECTION aircraft 2005cr to 2C	41017	S07	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41017	S07	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	41017	S07	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	41017	S07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41017	S07	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	41017	S21	CO	56	54	2
PROJECTION aircraft 2005cr to 2C	41017	S21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41017	S21	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41017	S21	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41017	S21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41017	S21	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41019	16S	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	41019	16S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	16S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	16S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	16S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	16S	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	RBG	CO	70	69	2
PROJECTION aircraft 2005cr to 2C	41019	RBG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41019	RBG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41019	RBG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41019	RBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41019	RBG	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41021	3S9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	CO	22	21	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41023	5J0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41025	BNO	CO	14	14	0

PROJECTION aircraft 2005cr to 2C	41025	BNO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41025	BNO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41025	BNO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41025	BNO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41025	BNO	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	41027	4S2	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	41027	4S2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41027	4S2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41027	4S2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41027	4S2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41027	4S2	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	41029	MFR	CO	267	255	12
PROJECTION aircraft 2005cr to 2C	41029	MFR	NOX	20	21	-1
PROJECTION aircraft 2005cr to 2C	41029	MFR	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	41029	MFR	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	41029	MFR	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	41029	MFR	VOC	11	10	1
PROJECTION aircraft 2005cr to 2C	41029	S03	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	41029	S03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	S03	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41029	S03	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41029	S03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	S03	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41029	XXU	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	XXU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	XXU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	XXU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41029	XXU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41031	S33	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	41031	S33	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41031	S33	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41031	S33	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41031	S33	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41031	S33	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41033	3S4	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	41033	3S4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41033	3S4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41033	3S4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41033	3S4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41033	3S4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41033	3S8	CO	74	72	2
PROJECTION aircraft 2005cr to 2C	41033	3S8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41033	3S8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41033	3S8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41033	3S8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41033	3S8	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	41035	2S7	CO	3	3	0

PROJECTION aircraft 2005cr to 2C	41035	2S7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	2S7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	2S7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	2S7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	2S7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	CHZ	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	CHZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	CHZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	CHZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	CHZ	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	LMT	CO	207	199	8
PROJECTION aircraft 2005cr to 2C	41035	LMT	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	41035	LMT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	41035	LMT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	41035	LMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41035	LMT	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	41037	62S	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	41037	62S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	62S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	62S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	62S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	62S	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	CO	15	14	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41037	LKV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41039	61S	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	41039	61S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	61S	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41039	61S	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41039	61S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	61S	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41039	6S2	CO	16	16	1
PROJECTION aircraft 2005cr to 2C	41039	6S2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	6S2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	6S2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	6S2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	6S2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41039	77S	CO	87	85	2
PROJECTION aircraft 2005cr to 2C	41039	77S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	77S	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	41039	77S	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41039	77S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41039	77S	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	41039	EUG	CO	377	362	15

PROJECTION aircraft 2005cr to 2C	41039	EUG	NOX	24	25	-1
PROJECTION aircraft 2005cr to 2C	41039	EUG	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	41039	EUG	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	41039	EUG	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	41039	EUG	VOC	16	15	1
PROJECTION aircraft 2005cr to 2C	41041	ONP	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	41041	ONP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	ONP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41041	ONP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41041	ONP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	ONP	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41041	S45	CO	20	20	0
PROJECTION aircraft 2005cr to 2C	41041	S45	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	S45	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	S45	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	S45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41041	S45	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41043	S12	CO	67	65	2
PROJECTION aircraft 2005cr to 2C	41043	S12	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41043	S12	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41043	S12	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41043	S12	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41043	S12	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41043	S30	CO	51	49	1
PROJECTION aircraft 2005cr to 2C	41043	S30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41043	S30	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41043	S30	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41043	S30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41043	S30	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41045	26U	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	41045	26U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	26U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	26U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	26U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	26U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	ONO	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	41045	ONO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	ONO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41045	ONO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41045	ONO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41045	ONO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41047	SLE	CO	164	160	5
PROJECTION aircraft 2005cr to 2C	41047	SLE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41047	SLE	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	41047	SLE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	41047	SLE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41047	SLE	VOC	6	6	0

PROJECTION aircraft 2005cr to 2C	41047	UAO	CO	274	263	11
PROJECTION aircraft 2005cr to 2C	41047	UAO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41047	UAO	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	41047	UAO	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	41047	UAO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41047	UAO	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	9S9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	M50	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	41049	M50	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	M50	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	M50	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	M50	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41049	M50	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41051	61J	CO	22	20	2
PROJECTION aircraft 2005cr to 2C	41051	61J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41051	61J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41051	61J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41051	61J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41051	61J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41051	PDX	CO	1727	1701	25
PROJECTION aircraft 2005cr to 2C	41051	PDX	NOX	620	660	-40
PROJECTION aircraft 2005cr to 2C	41051	PDX	PM10	65	66	-1
PROJECTION aircraft 2005cr to 2C	41051	PDX	PM2_5	58	60	-2
PROJECTION aircraft 2005cr to 2C	41051	PDX	SO2	61	65	-4
PROJECTION aircraft 2005cr to 2C	41051	PDX	VOC	129	131	-2
PROJECTION aircraft 2005cr to 2C	41051	TTD	CO	223	217	5
PROJECTION aircraft 2005cr to 2C	41051	TTD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41051	TTD	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	41051	TTD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	41051	TTD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41051	TTD	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	41053	7S5	CO	112	109	3
PROJECTION aircraft 2005cr to 2C	41053	7S5	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41053	7S5	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	41053	7S5	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	41053	7S5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41053	7S5	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	41055	35S	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	41055	35S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41055	35S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41055	35S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41055	35S	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	41055	35S	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	41057	S47	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	41057	S47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41057	S47	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41057	S47	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41057	S47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41057	S47	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41059	HRI	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	41059	HRI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41059	HRI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41059	HRI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41059	HRI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41059	HRI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41059	PDT	CO	154	147	7
PROJECTION aircraft 2005cr to 2C	41059	PDT	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	41059	PDT	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	41059	PDT	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	41059	PDT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41059	PDT	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	41061	LGD	CO	53	52	1
PROJECTION aircraft 2005cr to 2C	41061	LGD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41061	LGD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41061	LGD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	41061	LGD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41061	LGD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41063	4S3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41067	HIO	CO	697	676	21
PROJECTION aircraft 2005cr to 2C	41067	HIO	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	41067	HIO	PM10	14	13	0
PROJECTION aircraft 2005cr to 2C	41067	HIO	PM2_5	10	9	0
PROJECTION aircraft 2005cr to 2C	41067	HIO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	41067	HIO	VOC	26	25	1
PROJECTION aircraft 2005cr to 2C	41071	2S6	CO	35	35	1
PROJECTION aircraft 2005cr to 2C	41071	2S6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	41071	2S6	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	41071	2S6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	41071	2S6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41071	2S6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	41071	MMV	CO	221	215	6
PROJECTION aircraft 2005cr to 2C	41071	MMV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	41071	MMV	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	41071	MMV	PM2_5	3	3	0

PROJECTION aircraft 2005cr to 2C	41071	MMV		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	41071	MMV		VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	42001	W05		CO	26	26	1
PROJECTION aircraft 2005cr to 2C	42001	W05		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42001	W05		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42001	W05		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42001	W05		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42001	W05		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42003		4200300118	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42003	9G1		CO	40	39	1
PROJECTION aircraft 2005cr to 2C	42003	9G1		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42003	9G1		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42003	9G1		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42003	9G1		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42003	9G1		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42003	AGC		CO	474	448	26
PROJECTION aircraft 2005cr to 2C	42003	AGC		NOX	3	2	0
PROJECTION aircraft 2005cr to 2C	42003	AGC		PM10	10	9	1
PROJECTION aircraft 2005cr to 2C	42003	AGC		PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	42003	AGC		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42003	AGC		VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	42003	PIT		CO	2566	2507	59
PROJECTION aircraft 2005cr to 2C	42003	PIT		NOX	843	897	-54
PROJECTION aircraft 2005cr to 2C	42003	PIT		PM10	98	100	-2
PROJECTION aircraft 2005cr to 2C	42003	PIT		PM2_5	87	90	-2
PROJECTION aircraft 2005cr to 2C	42003	PIT		SO2	83	89	-5
PROJECTION aircraft 2005cr to 2C	42003	PIT		VOC	196	198	-2
PROJECTION aircraft 2005cr to 2C	42007	8G7		CO	94	92	3
PROJECTION aircraft 2005cr to 2C	42007	8G7		NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	42007	8G7		PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42007	8G7		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42007	8G7		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42007	8G7		VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42007	BVI		CO	483	458	25
PROJECTION aircraft 2005cr to 2C	42007	BVI		NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	42007	BVI		PM10	10	9	1
PROJECTION aircraft 2005cr to 2C	42007	BVI		PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	42007	BVI		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42007	BVI		VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	42009	HMZ		CO	58	56	2
PROJECTION aircraft 2005cr to 2C	42009	HMZ		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42009	HMZ		PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	42009	HMZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42009	HMZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42009	HMZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42011	RDG	CO	505	488	17
PROJECTION aircraft 2005cr to 2C	42011	RDG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	42011	RDG	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	42011	RDG	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	42011	RDG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42011	RDG	VOC	20	20	1
PROJECTION aircraft 2005cr to 2C	42013	AOO	CO	141	133	8
PROJECTION aircraft 2005cr to 2C	42013	AOO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42013	AOO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42013	AOO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42013	AOO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42013	AOO	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42015	N27	CO	55	53	1
PROJECTION aircraft 2005cr to 2C	42015	N27	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42015	N27	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42015	N27	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42015	N27	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42015	N27	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42017	DYL	CO	254	245	9
PROJECTION aircraft 2005cr to 2C	42017	DYL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42017	DYL	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	42017	DYL	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	42017	DYL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42017	DYL	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	42017	N70	CO	122	119	3
PROJECTION aircraft 2005cr to 2C	42017	N70	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42017	N70	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42017	N70	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42017	N70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42017	N70	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	42017	UKT	CO	89	87	2
PROJECTION aircraft 2005cr to 2C	42017	UKT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42017	UKT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42017	UKT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42017	UKT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42017	UKT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42019	BTP	CO	193	188	5
PROJECTION aircraft 2005cr to 2C	42019	BTP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42019	BTP	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	42019	BTP	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	42019	BTP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42019	BTP	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	42021	9G8	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	42021	9G8	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	42021	9G8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42021	9G8	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42021	9G8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42021	9G8	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42021	JST	CO	254	245	9
PROJECTION aircraft 2005cr to 2C	42021	JST	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	42021	JST	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	42021	JST	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	42021	JST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42021	JST	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	42025	22N	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	42025	22N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42025	22N	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42025	22N	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42025	22N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42025	22N	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42027	PSB	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	42027	PSB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42027	PSB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	PSB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42027	PSB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42027	PSB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	SCE	CO	8	9	-1
PROJECTION aircraft 2005cr to 2C	42027	SCE	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	42027	SCE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	SCE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	SCE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42027	SCE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	UNV	CO	271	253	18
PROJECTION aircraft 2005cr to 2C	42027	UNV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42027	UNV	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	42027	UNV	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	42027	UNV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42027	UNV	VOC	11	11	1
PROJECTION aircraft 2005cr to 2C	42029	40N	CO	162	157	5
PROJECTION aircraft 2005cr to 2C	42029	40N	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42029	40N	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42029	40N	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42029	40N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42029	40N	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42029	N57	CO	122	119	3
PROJECTION aircraft 2005cr to 2C	42029	N57	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42029	N57	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42029	N57	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42029	N57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42029	N57	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	42029	N99	CO	148	144	3

PROJECTION aircraft 2005cr to 2C	42029	N99	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42029	N99	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42029	N99	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42029	N99	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42029	N99	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	42031	AXQ	CO	108	105	3
PROJECTION aircraft 2005cr to 2C	42031	AXQ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42031	AXQ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42031	AXQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42031	AXQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42031	AXQ	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	42033	FIG	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	42033	FIG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42033	FIG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42033	FIG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42033	FIG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42033	FIG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42035	LHV	CO	124	121	3
PROJECTION aircraft 2005cr to 2C	42035	LHV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42035	LHV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42035	LHV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42035	LHV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42035	LHV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	42037	N13	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	42037	N13	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42037	N13	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42037	N13	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42037	N13	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42037	N13	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	42039	GKJ	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	42039	GKJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42039	GKJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42039	GKJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42039	GKJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42039	GKJ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42043	MDT	CO	425	409	16
PROJECTION aircraft 2005cr to 2C	42043	MDT	NOX	60	64	-4
PROJECTION aircraft 2005cr to 2C	42043	MDT	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	42043	MDT	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	42043	MDT	SO2	7	8	0
PROJECTION aircraft 2005cr to 2C	42043	MDT	VOC	30	30	0
PROJECTION aircraft 2005cr to 2C	42045	PHL	CO	2397	2422	-24
PROJECTION aircraft 2005cr to 2C	42045	PHL	NOX	1133	1207	-74
PROJECTION aircraft 2005cr to 2C	42045	PHL	PM10	93	96	-3
PROJECTION aircraft 2005cr to 2C	42045	PHL	PM2_5	85	89	-4
PROJECTION aircraft 2005cr to 2C	42045	PHL	SO2	110	117	-7
PROJECTION aircraft 2005cr to 2C	42045	PHL	VOC	217	225	-8

PROJECTION aircraft 2005cr to 2C	42047	OYM	CO	73	68	5
PROJECTION aircraft 2005cr to 2C	42047	OYM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42047	OYM	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	42047	OYM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42047	OYM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42047	OYM	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42049	8G2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	42049	ERI	CO	210	200	10
PROJECTION aircraft 2005cr to 2C	42049	ERI	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	42049	ERI	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	42049	ERI	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	42049	ERI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	42049	ERI	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	42051	P45	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	42051	P45	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	P45	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	P45	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	P45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	P45	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	VVS	CO	69	67	3
PROJECTION aircraft 2005cr to 2C	42051	VVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	VVS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42051	VVS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42051	VVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42051	VVS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42055	N68	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	42055	N68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42055	N68	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42055	N68	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42055	N68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42055	N68	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	42059	WAY	CO	47	45	1
PROJECTION aircraft 2005cr to 2C	42059	WAY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42059	WAY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42059	WAY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42059	WAY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42059	WAY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42063	IDI	CO	88	86	2
PROJECTION aircraft 2005cr to 2C	42063	IDI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42063	IDI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42063	IDI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42063	IDI	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	42063	IDI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42065	DUJ	CO	56	52	4
PROJECTION aircraft 2005cr to 2C	42065	DUJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42065	DUJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42065	DUJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42065	DUJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42065	DUJ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42065	N35	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	42065	N35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42065	N35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42065	N35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42065	N35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42065	N35	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42067	P34	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	42067	P34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42067	P34	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42067	P34	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42067	P34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42067	P34	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	42071	LNS	CO	378	367	10
PROJECTION aircraft 2005cr to 2C	42071	LNS	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	42071	LNS	PM10	8	7	0
PROJECTION aircraft 2005cr to 2C	42071	LNS	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	42071	LNS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42071	LNS	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	42073	UCP	CO	199	194	5
PROJECTION aircraft 2005cr to 2C	42073	UCP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42073	UCP	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	42073	UCP	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	42073	UCP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42073	UCP	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	42077	1N9	CO	169	164	5
PROJECTION aircraft 2005cr to 2C	42077	1N9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42077	1N9	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42077	1N9	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42077	1N9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42077	1N9	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42077	ABE	CO	536	522	15
PROJECTION aircraft 2005cr to 2C	42077	ABE	NOX	39	41	-2
PROJECTION aircraft 2005cr to 2C	42077	ABE	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	42077	ABE	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	42077	ABE	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	42077	ABE	VOC	35	35	0
PROJECTION aircraft 2005cr to 2C	42079	AVP	CO	330	321	9
PROJECTION aircraft 2005cr to 2C	42079	AVP	NOX	17	18	-1
PROJECTION aircraft 2005cr to 2C	42079	AVP	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	42079	AVP	PM2_5	6	6	0

PROJECTION aircraft 2005cr to 2C	42079	AVP	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	42079	AVP	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	42079	HZL	CO	80	78	3
PROJECTION aircraft 2005cr to 2C	42079	HZL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42079	HZL	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42079	HZL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42079	HZL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42079	HZL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42079	WBW	CO	119	115	4
PROJECTION aircraft 2005cr to 2C	42079	WBW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42079	WBW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42079	WBW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42079	WBW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42079	WBW	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	42081	IPT	CO	101	96	5
PROJECTION aircraft 2005cr to 2C	42081	IPT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42081	IPT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42081	IPT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42081	IPT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42081	IPT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	42083	BFD	CO	69	66	3
PROJECTION aircraft 2005cr to 2C	42083	BFD	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	42083	BFD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42083	BFD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42083	BFD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42083	BFD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42085	29D	CO	19	18	0
PROJECTION aircraft 2005cr to 2C	42085	29D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	29D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	29D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	29D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	29D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42085	4G1	CO	63	61	1
PROJECTION aircraft 2005cr to 2C	42085	4G1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	4G1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42085	4G1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42085	4G1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42085	4G1	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42087	RVL	CO	60	59	2
PROJECTION aircraft 2005cr to 2C	42087	RVL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42087	RVL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42087	RVL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42087	RVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42087	RVL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42089	MPO	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	42089	MPO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42089	MPO	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	42089	MPO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42089	MPO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42089	MPO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42089	N53	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	42089	N53	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42089	N53	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42089	N53	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42089	N53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42089	N53	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42091	LOM	CO	130	124	6
PROJECTION aircraft 2005cr to 2C	42091	LOM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42091	LOM	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42091	LOM	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42091	LOM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42091	LOM	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	42091	N10	CO	127	124	3
PROJECTION aircraft 2005cr to 2C	42091	N10	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42091	N10	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	42091	N10	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42091	N10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42091	N10	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	42091	N47	CO	83	79	4
PROJECTION aircraft 2005cr to 2C	42091	N47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42091	N47	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42091	N47	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42091	N47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42091	N47	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42091	PTW	CO	159	152	8
PROJECTION aircraft 2005cr to 2C	42091	PTW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42091	PTW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42091	PTW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42091	PTW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42091	PTW	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42097	N79	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	42097	N79	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42097	N79	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42097	N79	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42097	N79	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42097	N79	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	42101	PNE	CO	460	450	11
PROJECTION aircraft 2005cr to 2C	42101	PNE	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	42101	PNE	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	42101	PNE	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	42101	PNE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42101	PNE	VOC	17	16	0
PROJECTION aircraft 2005cr to 2C	42107	ZER	CO	115	111	3
PROJECTION aircraft 2005cr to 2C	42107	ZER	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	42107	ZER	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42107	ZER	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42107	ZER	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42107	ZER	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	42109	SEG	CO	97	93	4
PROJECTION aircraft 2005cr to 2C	42109	SEG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42109	SEG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	42109	SEG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42109	SEG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42109	SEG	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	42111	2G9	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	42111	2G9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42111	2G9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42111	2G9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42111	2G9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42111	2G9	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42117	N38	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	42117	N38	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42117	N38	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42117	N38	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42117	N38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42117	N38	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	6G1	CO	63	62	1
PROJECTION aircraft 2005cr to 2C	42121	6G1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42121	6G1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	6G1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	6G1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42121	6G1	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	42121	FKL	CO	65	64	1
PROJECTION aircraft 2005cr to 2C	42121	FKL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	FKL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	FKL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42121	FKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42121	FKL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	42125	AFJ	CO	149	141	7
PROJECTION aircraft 2005cr to 2C	42125	AFJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42125	AFJ	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42125	AFJ	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42125	AFJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42125	AFJ	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42127	N30	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	42127	N30	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42127	N30	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	42127	N30	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	42127	N30	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42127	N30	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	42129	5G8	CO	18	18	0

PROJECTION aircraft 2005cr to 2C	42129	5G8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	5G8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	5G8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	5G8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	5G8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	42129	LBE	CO	148	143	5
PROJECTION aircraft 2005cr to 2C	42129	LBE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42129	LBE	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42129	LBE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42129	LBE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	LBE	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	42129	P53	CO	132	129	4
PROJECTION aircraft 2005cr to 2C	42129	P53	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42129	P53	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42129	P53	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42129	P53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42129	P53	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	42133	CXY	CO	210	204	6
PROJECTION aircraft 2005cr to 2C	42133	CXY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42133	CXY	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	42133	CXY	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	42133	CXY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42133	CXY	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	42133	THV	CO	160	155	5
PROJECTION aircraft 2005cr to 2C	42133	THV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	42133	THV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	42133	THV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	42133	THV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	42133	THV	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	44003	PVD	CO	779	769	10
PROJECTION aircraft 2005cr to 2C	44003	PVD	NOX	244	260	-16
PROJECTION aircraft 2005cr to 2C	44003	PVD	PM10	26	27	0
PROJECTION aircraft 2005cr to 2C	44003	PVD	PM2_5	23	24	-1
PROJECTION aircraft 2005cr to 2C	44003	PVD	SO2	25	26	-2
PROJECTION aircraft 2005cr to 2C	44003	PVD	VOC	57	58	-1
PROJECTION aircraft 2005cr to 2C	44005	UUU	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	44005	UUU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	44005	UUU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	44005	UUU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	44005	UUU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	44005	UUU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	44007	SFZ	CO	194	188	6
PROJECTION aircraft 2005cr to 2C	44007	SFZ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	44007	SFZ	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	44007	SFZ	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	44007	SFZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	44007	SFZ	VOC	7	7	0

PROJECTION aircraft 2005cr to 2C	44009	BID	CO	51	52	-1
PROJECTION aircraft 2005cr to 2C	44009	BID	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	44009	BID	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	BID	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	BID	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	44009	BID	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	OQU	CO	84	82	3
PROJECTION aircraft 2005cr to 2C	44009	OQU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	44009	OQU	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	44009	OQU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	OQU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	44009	OQU	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	44009	WST	CO	47	48	-1
PROJECTION aircraft 2005cr to 2C	44009	WST	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	44009	WST	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	WST	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	44009	WST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	44009	WST	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45003	AIK	CO	214	207	6
PROJECTION aircraft 2005cr to 2C	45003	AIK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45003	AIK	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45003	AIK	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45003	AIK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45003	AIK	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	45005	88J	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	45005	88J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45005	88J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45005	88J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45005	88J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45005	88J	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45007	AND	CO	180	174	7
PROJECTION aircraft 2005cr to 2C	45007	AND	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45007	AND	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	45007	AND	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	45007	AND	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45007	AND	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	45009	99N	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	45009	99N	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45009	99N	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45009	99N	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45009	99N	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45009	99N	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45011	BNL	CO	51	50	1
PROJECTION aircraft 2005cr to 2C	45011	BNL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45011	BNL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45011	BNL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45011	BNL	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	45011	BNL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45013	73J	CO	166	160	6
PROJECTION aircraft 2005cr to 2C	45013	73J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45013	73J	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	45013	73J	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45013	73J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	73J	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	HHH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	HXD	CO	305	294	11
PROJECTION aircraft 2005cr to 2C	45013	HXD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	45013	HXD	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	45013	HXD	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	45013	HXD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45013	HXD	VOC	12	11	0
PROJECTION aircraft 2005cr to 2C	45015	50J	CO	118	115	3
PROJECTION aircraft 2005cr to 2C	45015	50J	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45015	50J	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45015	50J	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45015	50J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45015	50J	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	45019	8S5	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	45019	8S5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45019	8S5	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45019	8S5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45019	8S5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45019	8S5	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	45019	CHS	CO	666	641	25
PROJECTION aircraft 2005cr to 2C	45019	CHS	NOX	62	66	-4
PROJECTION aircraft 2005cr to 2C	45019	CHS	PM10	19	18	0
PROJECTION aircraft 2005cr to 2C	45019	CHS	PM2_5	15	15	0
PROJECTION aircraft 2005cr to 2C	45019	CHS	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	45019	CHS	VOC	39	38	1
PROJECTION aircraft 2005cr to 2C	45019	JZI	CO	171	166	5
PROJECTION aircraft 2005cr to 2C	45019	JZI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45019	JZI	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	45019	JZI	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45019	JZI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45019	JZI	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	45023	9A6	CO	117	114	3
PROJECTION aircraft 2005cr to 2C	45023	9A6	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45023	9A6	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45023	9A6	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	45023	9A6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45023	9A6	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	45025	47J	CO	63	62	1
PROJECTION aircraft 2005cr to 2C	45025	47J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	47J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45025	47J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45025	47J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	47J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45025	PYG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45027	MNI	CO	94	91	2
PROJECTION aircraft 2005cr to 2C	45027	MNI	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	45027	MNI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45027	MNI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45027	MNI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45027	MNI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	45029	RBW	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	45029	RBW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45029	RBW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45029	RBW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45029	RBW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45029	RBW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	HVS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45031	UDG	CO	44	42	1
PROJECTION aircraft 2005cr to 2C	45031	UDG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	UDG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45031	UDG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45031	UDG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45031	UDG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45035	6J2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45035	DYB	CO	104	100	4
PROJECTION aircraft 2005cr to 2C	45035	DYB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45035	DYB	PM10	2	2	0

PROJECTION aircraft 2005cr to 2C	45035	DYB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45035	DYB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45035	DYB	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	45039	FDW	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	45039	FDW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45039	FDW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45039	FDW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45039	FDW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45039	FDW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45041	FLO	CO	141	135	6
PROJECTION aircraft 2005cr to 2C	45041	FLO	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	45041	FLO	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45041	FLO	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45041	FLO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	45041	FLO	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	45043	GGE	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	45043	GGE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	GGE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45043	GGE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45043	GGE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	GGE	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45043	PHH	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GDC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GMU	CO	310	295	15
PROJECTION aircraft 2005cr to 2C	45045	GMU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	45045	GMU	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	45045	GMU	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	45045	GMU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GMU	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	45045	GYH	CO	193	186	6
PROJECTION aircraft 2005cr to 2C	45045	GYH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45045	GYH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45045	GYH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45045	GYH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45045	GYH	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	45047	GRD	CO	125	121	3
PROJECTION aircraft 2005cr to 2C	45047	GRD	NOX	1	1	0

PROJECTION aircraft 2005cr to 2C	45047	GRD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45047	GRD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45047	GRD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45047	GRD	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	5J9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	CRE	CO	176	172	5
PROJECTION aircraft 2005cr to 2C	45051	CRE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45051	CRE	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	45051	CRE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45051	CRE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	CRE	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	45051	HYW	CO	218	213	5
PROJECTION aircraft 2005cr to 2C	45051	HYW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45051	HYW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45051	HYW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45051	HYW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45051	HYW	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	45051	MYR	CO	277	274	4
PROJECTION aircraft 2005cr to 2C	45051	MYR	NOX	49	52	-3
PROJECTION aircraft 2005cr to 2C	45051	MYR	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	45051	MYR	PM2_5	7	8	0
PROJECTION aircraft 2005cr to 2C	45051	MYR	SO2	6	6	0
PROJECTION aircraft 2005cr to 2C	45051	MYR	VOC	21	21	0
PROJECTION aircraft 2005cr to 2C	45053	3J1	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	45053	3J1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45053	3J1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45053	3J1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45053	3J1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45053	3J1	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45055	CDN	CO	123	120	3
PROJECTION aircraft 2005cr to 2C	45055	CDN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45055	CDN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45055	CDN	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45055	CDN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45055	CDN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	45057	LKR	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	45057	LKR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45057	LKR	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	45057	LKR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45057	LKR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45057	LKR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	45059	34A	CO	31	30	1

PROJECTION aircraft 2005cr to 2C	45059	34A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45059	34A	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45059	34A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45059	34A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45059	34A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45061	52J	CO	6	5	0
PROJECTION aircraft 2005cr to 2C	45061	52J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45061	52J	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45061	52J	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45061	52J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45061	52J	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45063	6J0	CO	129	126	3
PROJECTION aircraft 2005cr to 2C	45063	6J0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45063	6J0	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	45063	6J0	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45063	6J0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45063	6J0	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	45063	CAE	CO	555	528	27
PROJECTION aircraft 2005cr to 2C	45063	CAE	NOX	62	66	-4
PROJECTION aircraft 2005cr to 2C	45063	CAE	PM10	16	16	0
PROJECTION aircraft 2005cr to 2C	45063	CAE	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	45063	CAE	SO2	6	7	0
PROJECTION aircraft 2005cr to 2C	45063	CAE	VOC	35	35	1
PROJECTION aircraft 2005cr to 2C	45067	MAO	CO	20	20	0
PROJECTION aircraft 2005cr to 2C	45067	MAO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45067	MAO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45067	MAO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45067	MAO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45067	MAO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	CO	12	11	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45069	BBP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45071	27J	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	45071	27J	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45071	27J	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45071	27J	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45071	27J	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45071	27J	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45073	CEU	CO	217	211	6
PROJECTION aircraft 2005cr to 2C	45073	CEU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45073	CEU	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45073	CEU	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45073	CEU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45073	CEU	VOC	8	8	0

PROJECTION aircraft 2005cr to 2C	45075	OGB	CO	68	67	2
PROJECTION aircraft 2005cr to 2C	45075	OGB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45075	OGB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	45075	OGB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	45075	OGB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45075	OGB	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	45077	LQK	CO	202	196	5
PROJECTION aircraft 2005cr to 2C	45077	LQK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45077	LQK	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45077	LQK	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45077	LQK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45077	LQK	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	45079	CUB	CO	186	180	6
PROJECTION aircraft 2005cr to 2C	45079	CUB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45079	CUB	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45079	CUB	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	45079	CUB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45079	CUB	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	45081	6J4	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	45081	6J4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45081	6J4	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	45081	6J4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45081	6J4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45081	6J4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45083	GSP	CO	401	378	22
PROJECTION aircraft 2005cr to 2C	45083	GSP	NOX	60	64	-4
PROJECTION aircraft 2005cr to 2C	45083	GSP	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	45083	GSP	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	45083	GSP	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	45083	GSP	VOC	30	29	0
PROJECTION aircraft 2005cr to 2C	45083	SPA	CO	219	210	8
PROJECTION aircraft 2005cr to 2C	45083	SPA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45083	SPA	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	45083	SPA	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	45083	SPA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45083	SPA	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	45085	SMS	CO	121	118	3
PROJECTION aircraft 2005cr to 2C	45085	SMS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45085	SMS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45085	SMS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45085	SMS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45085	SMS	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	45085	SSC	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	45085	SSC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45085	SSC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45085	SSC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45085	SSC	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	45085	SSC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	45087	35A	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	45087	35A	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45087	35A	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45087	35A	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45087	35A	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45087	35A	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45089	CKI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	45091	UZA	CO	115	112	3
PROJECTION aircraft 2005cr to 2C	45091	UZA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	45091	UZA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	45091	UZA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	45091	UZA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	45091	UZA	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	46005	HON	CO	115	111	4
PROJECTION aircraft 2005cr to 2C	46005	HON	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	46005	HON	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	46005	HON	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	46005	HON	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46005	HON	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46007	9V6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46009	Y03	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46011	BKX	CO	79	77	2
PROJECTION aircraft 2005cr to 2C	46011	BKX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	46011	BKX	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	46011	BKX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46011	BKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46011	BKX	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	46013	ABR	CO	198	185	13
PROJECTION aircraft 2005cr to 2C	46013	ABR	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	46013	ABR	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	46013	ABR	PM2_5	4	4	0

PROJECTION aircraft 2005cr to 2C	46013	ABR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46013	ABR	VOC	9	8	1
PROJECTION aircraft 2005cr to 2C	46015	9V9	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	46015	9V9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46015	9V9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46015	9V9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46015	9V9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46015	9V9	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46019	EFC	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	1D3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	AGZ	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	46023	AGZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	AGZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46023	AGZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	AGZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46023	AGZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46025	8D7	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	46025	8D7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46025	8D7	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	46025	8D7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46025	8D7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46025	8D7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46027	VMR	CO	48	46	2
PROJECTION aircraft 2005cr to 2C	46027	VMR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46027	VMR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46027	VMR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46027	VMR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46027	VMR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46029	ATY	CO	53	50	2
PROJECTION aircraft 2005cr to 2C	46029	ATY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	46029	ATY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	46029	ATY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46029	ATY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46029	ATY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46031	5P2	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	46031	5P2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46031	5P2	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	46031	5P2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46031	5P2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46031	5P2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46033	CUT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46035	MHE	CO	74	72	2
PROJECTION aircraft 2005cr to 2C	46035	MHE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46035	MHE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46035	MHE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46035	MHE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46035	MHE	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46037	1D7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	6V0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46047	HSR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46049	3FU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46051	1D1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46053	9D1	CO	17	17	1
PROJECTION aircraft 2005cr to 2C	46053	9D1	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	46053	9D1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46053	9D1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46053	9D1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46053	9D1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46055	PHP	CO	64	63	2
PROJECTION aircraft 2005cr to 2C	46055	PHP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46055	PHP	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46055	PHP	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46055	PHP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46055	PHP	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46059	MKA	CO	33	33	1
PROJECTION aircraft 2005cr to 2C	46059	MKA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46059	MKA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46059	MKA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46059	MKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46059	MKA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46063	9D2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46065	PIR	CO	100	97	4
PROJECTION aircraft 2005cr to 2C	46065	PIR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	46065	PIR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	46065	PIR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	46065	PIR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46065	PIR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46067	8V3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46069	9D0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46071	5V8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46075	8F6	CO	13	13	0

PROJECTION aircraft 2005cr to 2C	46075	8F6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46075	8F6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46075	8F6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46075	8F6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46075	8F6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46079	MDS	CO	58	56	1
PROJECTION aircraft 2005cr to 2C	46079	MDS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46079	MDS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46079	MDS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46079	MDS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46079	MDS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46081	SPF	CO	75	73	3
PROJECTION aircraft 2005cr to 2C	46081	SPF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46081	SPF	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	46081	SPF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46081	SPF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46081	SPF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46083	7G9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46083	Y14	CO	107	104	3
PROJECTION aircraft 2005cr to 2C	46083	Y14	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	46083	Y14	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	46083	Y14	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46083	Y14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46083	Y14	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46085	5P5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46089	3W8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46091	BTN	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	46093	49B	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	46093	49B	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	49B	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46093	49B	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46093	49B	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	49B	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	46093	D07	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	46093	D07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	D07	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	D07	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	D07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46093	D07	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46097	8D9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46099	FSD	CO	489	468	21
PROJECTION aircraft 2005cr to 2C	46099	FSD	NOX	35	37	-2
PROJECTION aircraft 2005cr to 2C	46099	FSD	PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	46099	FSD	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	46099	FSD	SO2	4	4	0
PROJECTION aircraft 2005cr to 2C	46099	FSD	VOC	31	31	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46101	4P3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	6V4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46103	RAP	CO	284	274	9
PROJECTION aircraft 2005cr to 2C	46103	RAP	NOX	17	18	-1
PROJECTION aircraft 2005cr to 2C	46103	RAP	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	46103	RAP	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	46103	RAP	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	46103	RAP	VOC	19	19	0
PROJECTION aircraft 2005cr to 2C	46105	6V5	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	46105	6V5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46105	6V5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46105	6V5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46105	6V5	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	46105	6V5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46105	LEM	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	46105	LEM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46105	LEM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46105	LEM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46105	LEM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46105	LEM	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46107	0D8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46109	8D3	CO	19	18	1
PROJECTION aircraft 2005cr to 2C	46109	8D3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46109	8D3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46109	8D3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46109	8D3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46109	8D3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46113	IEN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46115	1D8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	46119	98D	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	46119	98D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46119	98D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46119	98D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46119	98D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46119	98D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46121	0V6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46123	SFD	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	46123	SFD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46123	SFD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46123	SFD	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	46123	SFD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46123	SFD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	9F8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	MBG	CO	52	50	1
PROJECTION aircraft 2005cr to 2C	46129	MBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	MBG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46129	MBG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46129	MBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46129	MBG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46135	YKN	CO	49	47	2
PROJECTION aircraft 2005cr to 2C	46135	YKN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46135	YKN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	46135	YKN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	46135	YKN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46135	YKN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	46137	84D	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	46137	84D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	46137	84D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	46137	84D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	46137	84D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	46137	84D	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47003	SYI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47005	0M4	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	47005	0M4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47005	0M4	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47005	0M4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47005	0M4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47005	0M4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47009	TYS	CO	734	700	33
PROJECTION aircraft 2005cr to 2C	47009	TYS	NOX	59	63	-3
PROJECTION aircraft 2005cr to 2C	47009	TYS	PM10	21	21	0
PROJECTION aircraft 2005cr to 2C	47009	TYS	PM2_5	17	17	0
PROJECTION aircraft 2005cr to 2C	47009	TYS	SO2	7	7	0
PROJECTION aircraft 2005cr to 2C	47009	TYS	VOC	42	41	1
PROJECTION aircraft 2005cr to 2C	47011	HDI	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	47011	HDI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47011	HDI	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	47011	HDI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47011	HDI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47011	HDI	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47013	JAU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47017	HZD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47019	0A9	CO	104	101	3
PROJECTION aircraft 2005cr to 2C	47019	0A9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47019	0A9	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47019	0A9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47019	0A9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47019	0A9	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47025	3A2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47031	THA	CO	95	93	3
PROJECTION aircraft 2005cr to 2C	47031	THA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47031	THA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47031	THA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47031	THA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47031	THA	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	47035	CSV	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	47035	CSV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47035	CSV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47035	CSV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47035	CSV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47035	CSV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	47035	RKW	CO	52	50	2
PROJECTION aircraft 2005cr to 2C	47035	RKW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47035	RKW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47035	RKW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47035	RKW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47035	RKW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47037	BNA	CO	1213	1223	-10
PROJECTION aircraft 2005cr to 2C	47037	BNA	NOX	436	464	-28

PROJECTION aircraft 2005cr to 2C	47037	BNA	PM10	45	46	-1
PROJECTION aircraft 2005cr to 2C	47037	BNA	PM2_5	41	42	-2
PROJECTION aircraft 2005cr to 2C	47037	BNA	SO2	48	51	-3
PROJECTION aircraft 2005cr to 2C	47037	BNA	VOC	99	102	-3
PROJECTION aircraft 2005cr to 2C	47037	JWN	CO	299	278	21
PROJECTION aircraft 2005cr to 2C	47037	JWN	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	47037	JWN	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	47037	JWN	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	47037	JWN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47037	JWN	VOC	13	12	1
PROJECTION aircraft 2005cr to 2C	47039	0M1	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	47039	0M1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47039	0M1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47039	0M1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47039	0M1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47039	0M1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	CO	21	20	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47041	0A3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47043	M02	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	47043	M02	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47043	M02	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47043	M02	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47043	M02	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47043	M02	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	47045	DYR	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	47045	DYR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47045	DYR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47045	DYR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47045	DYR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47045	DYR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47047	FYE	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	47047	FYE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47047	FYE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47047	FYE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47047	FYE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47047	FYE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47049	2A1	CO	18	17	1
PROJECTION aircraft 2005cr to 2C	47049	2A1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47049	2A1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47049	2A1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47049	2A1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47049	2A1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47051	BGF	CO	17	16	0

PROJECTION aircraft 2005cr to 2C	47051	BGF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	BGF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	BGF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	BGF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	BGF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	CO	11	10	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47051	UOS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	M53	CO	31	31	1
PROJECTION aircraft 2005cr to 2C	47053	M53	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	M53	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47053	M53	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	M53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	M53	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47053	TGC	CO	62	58	4
PROJECTION aircraft 2005cr to 2C	47053	TGC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	TGC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47053	TGC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47053	TGC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47053	TGC	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47055	GZS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47059	GCY	CO	185	173	12
PROJECTION aircraft 2005cr to 2C	47059	GCY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47059	GCY	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	47059	GCY	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	47059	GCY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47059	GCY	VOC	8	7	1
PROJECTION aircraft 2005cr to 2C	47063	MOR	CO	147	143	4
PROJECTION aircraft 2005cr to 2C	47063	MOR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47063	MOR	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	47063	MOR	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47063	MOR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47063	MOR	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	47065	CHA	CO	548	525	23
PROJECTION aircraft 2005cr to 2C	47065	CHA	NOX	20	21	-1
PROJECTION aircraft 2005cr to 2C	47065	CHA	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	47065	CHA	PM2_5	11	11	0
PROJECTION aircraft 2005cr to 2C	47065	CHA	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	47065	CHA	VOC	25	24	1

PROJECTION aircraft 2005cr to 2C	47069	M08	CO	15	14	1
PROJECTION aircraft 2005cr to 2C	47069	M08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47069	M08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47069	M08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47069	M08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47069	M08	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47071	SNH	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	47071	SNH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47071	SNH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47071	SNH	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	47071	SNH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47071	SNH	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47073	RVN	CO	58	56	2
PROJECTION aircraft 2005cr to 2C	47073	RVN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47073	RVN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47073	RVN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47073	RVN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47073	RVN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47077	M52	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	47077	M52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47077	M52	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47077	M52	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47077	M52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47077	M52	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47079	PHT	CO	50	49	1
PROJECTION aircraft 2005cr to 2C	47079	PHT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47079	PHT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47079	PHT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47079	PHT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47079	PHT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47081	GHM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47085	0M5	CO	40	38	1
PROJECTION aircraft 2005cr to 2C	47085	0M5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47085	0M5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47085	0M5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47085	0M5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47085	0M5	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	47087	1A7	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	47087	1A7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47087	1A7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47087	1A7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47087	1A7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	47087	1A7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47091	6A4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47093	DKX	CO	252	246	6
PROJECTION aircraft 2005cr to 2C	47093	DKX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47093	DKX	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	47093	DKX	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	47093	DKX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47093	DKX	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	47099	2M2	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	47099	2M2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	2M2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47099	2M2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47099	2M2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	2M2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47099	LWF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	LWF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	LWF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	LWF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47099	LWF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47103	FYM	CO	60	58	2
PROJECTION aircraft 2005cr to 2C	47103	FYM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47103	FYM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47103	FYM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47103	FYM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47103	FYM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47107	MMI	CO	93	90	2
PROJECTION aircraft 2005cr to 2C	47107	MMI	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	47107	MMI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47107	MMI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47107	MMI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47107	MMI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	47109	SZY	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	47109	SZY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47109	SZY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47109	SZY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47109	SZY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47109	SZY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47111	3M7	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	47111	3M7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47111	3M7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47111	3M7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47111	3M7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	47111	3M7	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47113	MKL	CO	121	117	5
PROJECTION aircraft 2005cr to 2C	47113	MKL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47113	MKL	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	47113	MKL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47113	MKL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47113	MKL	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	47115	APT	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	47115	APT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47115	APT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47115	APT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47115	APT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47115	APT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47117	LUG	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	47117	LUG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47117	LUG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47117	LUG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47117	LUG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47117	LUG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47119	MRC	CO	99	94	5
PROJECTION aircraft 2005cr to 2C	47119	MRC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47119	MRC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47119	MRC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47119	MRC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47119	MRC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47123	MNV	CO	56	54	1
PROJECTION aircraft 2005cr to 2C	47123	MNV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47123	MNV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47123	MNV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47123	MNV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47123	MNV	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	47125	CKV	CO	135	131	5
PROJECTION aircraft 2005cr to 2C	47125	CKV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47125	CKV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	47125	CKV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47125	CKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47125	CKV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	47131	UCY	CO	95	90	5
PROJECTION aircraft 2005cr to 2C	47131	UCY	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	47131	UCY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47131	UCY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47131	UCY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47131	UCY	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47133	8A3	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	47133	8A3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47133	8A3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47133	8A3	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	47133	8A3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47133	8A3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47135	M15	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	47135	M15	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47135	M15	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47135	M15	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47135	M15	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47135	M15	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47139	1A3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47143	2A0	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	47143	2A0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47143	2A0	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47143	2A0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47143	2A0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47143	2A0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47147	M91	CO	246	239	7
PROJECTION aircraft 2005cr to 2C	47147	M91	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47147	M91	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	47147	M91	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	47147	M91	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47147	M91	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	47149	MBT	CO	159	155	4
PROJECTION aircraft 2005cr to 2C	47149	MBT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47149	MBT	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	47149	MBT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47149	MBT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47149	MBT	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	47149	MQY	CO	266	259	8
PROJECTION aircraft 2005cr to 2C	47149	MQY	NOX	2	1	0
PROJECTION aircraft 2005cr to 2C	47149	MQY	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	47149	MQY	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	47149	MQY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47149	MQY	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	47151	SCX	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	47151	SCX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47151	SCX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47151	SCX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47151	SCX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47151	SCX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47155	GKT	CO	161	156	5
PROJECTION aircraft 2005cr to 2C	47155	GKT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47155	GKT	PM10	3	3	0

PROJECTION aircraft 2005cr to 2C	47155	GKT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47155	GKT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47155	GKT	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	47157	2M8	CO	120	117	3
PROJECTION aircraft 2005cr to 2C	47157	2M8	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47157	2M8	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47157	2M8	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47157	2M8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47157	2M8	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47157	M01	CO	123	119	4
PROJECTION aircraft 2005cr to 2C	47157	M01	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47157	M01	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47157	M01	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47157	M01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47157	M01	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	47157	MEM	CO	2052	2061	-9
PROJECTION aircraft 2005cr to 2C	47157	MEM	NOX	891	949	-58
PROJECTION aircraft 2005cr to 2C	47157	MEM	PM10	79	82	-3
PROJECTION aircraft 2005cr to 2C	47157	MEM	PM2_5	72	75	-3
PROJECTION aircraft 2005cr to 2C	47157	MEM	SO2	89	95	-6
PROJECTION aircraft 2005cr to 2C	47157	MEM	VOC	284	297	-13
PROJECTION aircraft 2005cr to 2C	47157	NQA	CO	171	166	5
PROJECTION aircraft 2005cr to 2C	47157	NQA	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47157	NQA	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	47157	NQA	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	47157	NQA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47157	NQA	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	47163	TRI	CO	332	318	14
PROJECTION aircraft 2005cr to 2C	47163	TRI	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	47163	TRI	PM10	10	9	0
PROJECTION aircraft 2005cr to 2C	47163	TRI	PM2_5	8	7	0
PROJECTION aircraft 2005cr to 2C	47163	TRI	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	47163	TRI	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	47165	1M5	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	47165	1M5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47165	1M5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47165	1M5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47165	1M5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47165	1M5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47165	M33	CO	107	104	3
PROJECTION aircraft 2005cr to 2C	47165	M33	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47165	M33	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47165	M33	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47165	M33	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47165	M33	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47167	M04	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	47167	M04	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	47167	M04	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47167	M04	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47167	M04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47167	M04	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	47177	RNC	CO	103	100	3
PROJECTION aircraft 2005cr to 2C	47177	RNC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47177	RNC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47177	RNC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47177	RNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47177	RNC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	47181	M29	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	47181	M29	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47181	M29	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	47181	M29	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47181	M29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47181	M29	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	47185	SRB	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	47185	SRB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	47185	SRB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	47185	SRB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	47185	SRB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47185	SRB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	47189	M54	CO	100	97	3
PROJECTION aircraft 2005cr to 2C	47189	M54	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	47189	M54	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	47189	M54	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	47189	M54	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	47189	M54	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48001	PSN	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	48001	PSN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48001	PSN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48001	PSN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48001	PSN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48001	PSN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48003	E11	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	48003	E11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48003	E11	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48003	E11	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48003	E11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48003	E11	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48005	LFK	CO	113	110	3
PROJECTION aircraft 2005cr to 2C	48005	LFK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48005	LFK	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48005	LFK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48005	LFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48005	LFK	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48007	RKP	CO	379	368	11

PROJECTION aircraft 2005cr to 2C	48007	RKP	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48007	RKP	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	48007	RKP	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48007	RKP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48007	RKP	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	48013	PEZ	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	48013	PEZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48013	PEZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48013	PEZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48013	PEZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48013	PEZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48017	2T1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48021	84R	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	48021	84R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48021	84R	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48021	84R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48021	84R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48021	84R	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48023	60F	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	48023	60F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48023	60F	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48023	60F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48023	60F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48023	60F	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	CO	19	19	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48025	3R0	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	GRK	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	ILE	CO	118	116	2
PROJECTION aircraft 2005cr to 2C	48027	ILE	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	48027	ILE	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48027	ILE	PM2_5	4	5	0
PROJECTION aircraft 2005cr to 2C	48027	ILE	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48027	ILE	VOC	5	5	0

PROJECTION aircraft 2005cr to 2C	48027	TPL	CO	205	200	5
PROJECTION aircraft 2005cr to 2C	48027	TPL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48027	TPL	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	48027	TPL	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48027	TPL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48027	TPL	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	48029	SAT	CO	1158	1143	16
PROJECTION aircraft 2005cr to 2C	48029	SAT	NOX	332	353	-21
PROJECTION aircraft 2005cr to 2C	48029	SAT	PM10	38	38	-1
PROJECTION aircraft 2005cr to 2C	48029	SAT	PM2_5	32	33	-1
PROJECTION aircraft 2005cr to 2C	48029	SAT	SO2	36	38	-2
PROJECTION aircraft 2005cr to 2C	48029	SAT	VOC	91	93	-2
PROJECTION aircraft 2005cr to 2C	48029	SSF	CO	580	566	14
PROJECTION aircraft 2005cr to 2C	48029	SSF	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48029	SSF	PM10	12	11	0
PROJECTION aircraft 2005cr to 2C	48029	SSF	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	48029	SSF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48029	SSF	VOC	21	21	1
PROJECTION aircraft 2005cr to 2C	48035	7F7	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	48035	7F7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48035	7F7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48035	7F7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48035	7F7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48035	7F7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48039	LBX	CO	207	201	6
PROJECTION aircraft 2005cr to 2C	48039	LBX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48039	LBX	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	48039	LBX	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48039	LBX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LBX	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LJN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LVJ	CO	269	263	6
PROJECTION aircraft 2005cr to 2C	48039	LVJ	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48039	LVJ	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48039	LVJ	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48039	LVJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48039	LVJ	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	48041	CFD	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	48041	CFD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48041	CFD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48041	CFD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48041	CFD	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	48041	CFD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48041	CLL	CO	335	323	12
PROJECTION aircraft 2005cr to 2C	48041	CLL	NOX	6	7	0
PROJECTION aircraft 2005cr to 2C	48041	CLL	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	48041	CLL	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	48041	CLL	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48041	CLL	VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	48043	E38	CO	20	20	0
PROJECTION aircraft 2005cr to 2C	48043	E38	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48043	E38	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48043	E38	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48043	E38	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48043	E38	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48047	BKS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48049	BWD	CO	62	61	2
PROJECTION aircraft 2005cr to 2C	48049	BWD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48049	BWD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48049	BWD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48049	BWD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48049	BWD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48053	BMQ	CO	75	73	2
PROJECTION aircraft 2005cr to 2C	48053	BMQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48053	BMQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48053	BMQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48053	BMQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48053	BMQ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48055	50R	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	48055	50R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48055	50R	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48055	50R	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48055	50R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48055	50R	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48055	HYI	CO	329	321	8
PROJECTION aircraft 2005cr to 2C	48055	HYI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48055	HYI	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	48055	HYI	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48055	HYI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48055	HYI	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	48057	T97	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	48057	T97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48057	T97	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	48057	T97	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	48057	T97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48057	T97	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48061	BRO	CO	153	147	6
PROJECTION aircraft 2005cr to 2C	48061	BRO	NOX	10	10	-1
PROJECTION aircraft 2005cr to 2C	48061	BRO	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	48061	BRO	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48061	BRO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48061	BRO	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	48061	HRL	CO	237	232	5
PROJECTION aircraft 2005cr to 2C	48061	HRL	NOX	39	41	-2
PROJECTION aircraft 2005cr to 2C	48061	HRL	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48061	HRL	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	48061	HRL	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	48061	HRL	VOC	14	14	0
PROJECTION aircraft 2005cr to 2C	48061	PIL	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	48061	PIL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48061	PIL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48061	PIL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48061	PIL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48061	PIL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48067	ATA	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	48067	ATA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48067	ATA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48067	ATA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48067	ATA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48067	ATA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48069	Q55	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	48069	Q55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48069	Q55	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48069	Q55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48069	Q55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48069	Q55	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48071	T00	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	48071	T00	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T00	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48071	T90	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	48071	T90	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T90	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T90	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T90	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48071	T90	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48073	JSO	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	48073	JSO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48073	JSO	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	48073	JSO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48073	JSO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48073	JSO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48079	F85	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	48079	F85	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48079	F85	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48079	F85	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48079	F85	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48079	F85	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48083	COM	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	48083	COM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48083	COM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48083	COM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48083	COM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48083	COM	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48085	T31	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	48085	T31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48085	T31	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48085	T31	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48085	T31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48085	T31	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48085	TKI	CO	452	441	11
PROJECTION aircraft 2005cr to 2C	48085	TKI	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48085	TKI	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	48085	TKI	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	48085	TKI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48085	TKI	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	48087	F06	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	48087	F06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48087	F06	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48087	F06	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48087	F06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48087	F06	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48089	ELA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48093	7F9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48097	GLE	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	48097	GLE	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	48097	GLE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48097	GLE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48097	GLE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48097	GLE	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48099	05F	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	48099	05F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48099	05F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48099	05F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48099	05F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48099	05F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48105	OZA	CO	24	23	1
PROJECTION aircraft 2005cr to 2C	48105	OZA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48105	OZA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48105	OZA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48105	OZA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48105	OZA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48109	VHN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	49T	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	48113	49T	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	49T	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	49T	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	49T	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	49T	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	ADS	CO	532	512	20
PROJECTION aircraft 2005cr to 2C	48113	ADS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48113	ADS	PM10	11	10	0
PROJECTION aircraft 2005cr to 2C	48113	ADS	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	48113	ADS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	ADS	VOC	20	19	1
PROJECTION aircraft 2005cr to 2C	48113	DAL	CO	1045	1033	12
PROJECTION aircraft 2005cr to 2C	48113	DAL	NOX	332	354	-22
PROJECTION aircraft 2005cr to 2C	48113	DAL	PM10	38	39	-1
PROJECTION aircraft 2005cr to 2C	48113	DAL	PM2_5	34	35	-1
PROJECTION aircraft 2005cr to 2C	48113	DAL	SO2	41	43	-3
PROJECTION aircraft 2005cr to 2C	48113	DAL	VOC	70	71	-1
PROJECTION aircraft 2005cr to 2C	48113	HQZ	CO	330	323	8
PROJECTION aircraft 2005cr to 2C	48113	HQZ	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48113	HQZ	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	48113	HQZ	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48113	HQZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	HQZ	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	48113	LNC	CO	125	123	3

PROJECTION aircraft 2005cr to 2C	48113	LNC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48113	LNC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48113	LNC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48113	LNC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	LNC	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	48113	RBD	CO	289	282	7
PROJECTION aircraft 2005cr to 2C	48113	RBD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48113	RBD	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	48113	RBD	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48113	RBD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	RBD	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	48113	T57	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	48113	T57	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	T57	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48113	T57	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48113	T57	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48113	T57	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48115	2F5	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	48115	2F5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48115	2F5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48115	2F5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48115	2F5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48115	2F5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48117	HRX	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	48117	HRX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48117	HRX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48117	HRX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48117	HRX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48117	HRX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48121	52F	CO	503	491	12
PROJECTION aircraft 2005cr to 2C	48121	52F	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48121	52F	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	48121	52F	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	48121	52F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48121	52F	VOC	18	18	0
PROJECTION aircraft 2005cr to 2C	48121	DTO	CO	343	335	8
PROJECTION aircraft 2005cr to 2C	48121	DTO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48121	DTO	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48121	DTO	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48121	DTO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48121	DTO	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	48123	T71	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	48123	T71	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48123	T71	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48123	T71	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48123	T71	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48123	T71	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	48127	CZT	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	48127	CZT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48127	CZT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48127	CZT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48127	CZT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48127	CZT	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48129	E34	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	48129	E34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48129	E34	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48129	E34	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48129	E34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48129	E34	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48133	ETN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48135	ODO	CO	130	127	3
PROJECTION aircraft 2005cr to 2C	48135	ODO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48135	ODO	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	48135	ODO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48135	ODO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48135	ODO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	48139	F41	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	48139	F41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48139	F41	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48139	F41	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48139	F41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48139	F41	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48139	JWY	CO	104	102	2
PROJECTION aircraft 2005cr to 2C	48139	JWY	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48139	JWY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48139	JWY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48139	JWY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48139	JWY	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	BIF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	E35	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	48141	E35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	E35	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48141	E35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48141	E35	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	48141	E35	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48141	ELP	CO	575	578	-2
PROJECTION aircraft 2005cr to 2C	48141	ELP	NOX	185	197	-12
PROJECTION aircraft 2005cr to 2C	48141	ELP	PM10	20	21	-1
PROJECTION aircraft 2005cr to 2C	48141	ELP	PM2_5	18	18	-1
PROJECTION aircraft 2005cr to 2C	48141	ELP	SO2	21	22	-1
PROJECTION aircraft 2005cr to 2C	48141	ELP	VOC	41	42	-1
PROJECTION aircraft 2005cr to 2C	48143	SEP	CO	22	21	0
PROJECTION aircraft 2005cr to 2C	48143	SEP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48143	SEP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48143	SEP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48143	SEP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48143	SEP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48147	F00	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	48147	F00	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48147	F00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48147	F00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48147	F00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48147	F00	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48149	3T5	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	48149	3T5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48149	3T5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48149	3T5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48149	3T5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48149	3T5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48153	Q41	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	48153	Q41	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48153	Q41	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48153	Q41	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48153	Q41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48153	Q41	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48157	AXH	CO	220	215	5
PROJECTION aircraft 2005cr to 2C	48157	AXH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48157	AXH	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	48157	AXH	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48157	AXH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48157	AXH	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	48157	SGR	CO	295	287	8
PROJECTION aircraft 2005cr to 2C	48157	SGR	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48157	SGR	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	48157	SGR	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48157	SGR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48157	SGR	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	48159	F53	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	48159	F53	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48159	F53	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48159	F53	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	48159	F53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48159	F53	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48165	31F	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	48165	31F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48165	31F	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48165	31F	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	48165	31F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48165	31F	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48167	GLS	CO	541	498	43
PROJECTION aircraft 2005cr to 2C	48167	GLS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48167	GLS	PM10	11	10	1
PROJECTION aircraft 2005cr to 2C	48167	GLS	PM2_5	8	7	1
PROJECTION aircraft 2005cr to 2C	48167	GLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48167	GLS	VOC	24	22	2
PROJECTION aircraft 2005cr to 2C	48167	SPX	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	48167	SPX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48167	SPX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48167	SPX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48167	SPX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48167	SPX	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48169	5F1	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48171	T82	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	48171	T82	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48171	T82	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48171	T82	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48171	T82	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48171	T82	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48179	PPA	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	48179	PPA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48179	PPA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48179	PPA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48179	PPA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48179	PPA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48181	F39	CO	121	118	3
PROJECTION aircraft 2005cr to 2C	48181	F39	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48181	F39	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48181	F39	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48181	F39	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48181	F39	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48183	07F	CO	55	53	1
PROJECTION aircraft 2005cr to 2C	48183	07F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48183	07F	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	48183	07F	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48183	07F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48183	07F	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48183	GGG	CO	333	324	10
PROJECTION aircraft 2005cr to 2C	48183	GGG	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48183	GGG	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48183	GGG	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48183	GGG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48183	GGG	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	48187	BAZ	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	48187	BAZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48187	BAZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48187	BAZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48187	BAZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48187	BAZ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48189	PVW	CO	109	106	3
PROJECTION aircraft 2005cr to 2C	48189	PVW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48189	PVW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48189	PVW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48189	PVW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48189	PVW	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48191	F21	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	48191	F21	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48191	F21	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48191	F21	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48191	F21	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48191	F21	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	CO	15	15	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48193	MNZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48195	E19	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	48195	E19	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E19	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E19	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E19	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E19	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E42	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	48195	E42	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E42	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E42	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E42	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48195	E42	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48197	F01	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	48197	F01	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	48197	F01	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48197	F01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48197	F01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48197	F01	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48199	45R	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	48199	45R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48199	45R	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48199	45R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48199	45R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48199	45R	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48201	DWH	CO	615	599	15
PROJECTION aircraft 2005cr to 2C	48201	DWH	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48201	DWH	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	48201	DWH	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	48201	DWH	SO2	1	0	0
PROJECTION aircraft 2005cr to 2C	48201	DWH	VOC	22	22	1
PROJECTION aircraft 2005cr to 2C	48201	EFD	CO	680	659	21
PROJECTION aircraft 2005cr to 2C	48201	EFD	NOX	16	16	-1
PROJECTION aircraft 2005cr to 2C	48201	EFD	PM10	15	14	0
PROJECTION aircraft 2005cr to 2C	48201	EFD	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	48201	EFD	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48201	EFD	VOC	33	32	1
PROJECTION aircraft 2005cr to 2C	48201	HOU	CO	1181	1184	-3
PROJECTION aircraft 2005cr to 2C	48201	HOU	NOX	415	442	-27
PROJECTION aircraft 2005cr to 2C	48201	HOU	PM10	44	45	-1
PROJECTION aircraft 2005cr to 2C	48201	HOU	PM2_5	40	41	-2
PROJECTION aircraft 2005cr to 2C	48201	HOU	SO2	48	52	-3
PROJECTION aircraft 2005cr to 2C	48201	HOU	VOC	82	84	-2
PROJECTION aircraft 2005cr to 2C	48201	IAH	CO	2659	2668	-9
PROJECTION aircraft 2005cr to 2C	48201	IAH	NOX	1310	1396	-86
PROJECTION aircraft 2005cr to 2C	48201	IAH	PM10	122	126	-4
PROJECTION aircraft 2005cr to 2C	48201	IAH	PM2_5	113	117	-5
PROJECTION aircraft 2005cr to 2C	48201	IAH	SO2	132	141	-9
PROJECTION aircraft 2005cr to 2C	48201	IAH	VOC	225	232	-7
PROJECTION aircraft 2005cr to 2C	48201	IWS	CO	251	245	6
PROJECTION aircraft 2005cr to 2C	48201	IWS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48201	IWS	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48201	IWS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48201	IWS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48201	IWS	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	48201	T41	CO	361	353	8
PROJECTION aircraft 2005cr to 2C	48201	T41	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48201	T41	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48201	T41	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48201	T41	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48201	T41	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	48203	ASL	CO	35	34	1

PROJECTION aircraft 2005cr to 2C	48203	ASL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48203	ASL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48203	ASL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48203	ASL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48203	ASL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48205	DHT	CO	60	59	1
PROJECTION aircraft 2005cr to 2C	48205	DHT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48205	DHT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48205	DHT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48205	DHT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48205	DHT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48207	15F	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	48207	15F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48207	15F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48207	15F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48207	15F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48207	15F	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48211	HHF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48213	F44	CO	14	14	0
PROJECTION aircraft 2005cr to 2C	48213	F44	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48213	F44	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48213	F44	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48213	F44	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48213	F44	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	EBG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	MFE	CO	245	240	5
PROJECTION aircraft 2005cr to 2C	48215	MFE	NOX	23	25	-1
PROJECTION aircraft 2005cr to 2C	48215	MFE	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	48215	MFE	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48215	MFE	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	48215	MFE	VOC	13	14	0
PROJECTION aircraft 2005cr to 2C	48215	T65	CO	106	103	3
PROJECTION aircraft 2005cr to 2C	48215	T65	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48215	T65	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48215	T65	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48215	T65	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48215	T65	VOC	4	4	0

PROJECTION aircraft 2005cr to 2C	48217	5T5	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	48217	5T5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48217	5T5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48217	5T5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48217	5T5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48217	5T5	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48219	Q24	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	48219	Q24	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48219	Q24	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48219	Q24	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48219	Q24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48219	Q24	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48221	F55	CO	36	36	1
PROJECTION aircraft 2005cr to 2C	48221	F55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48221	F55	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48221	F55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48221	F55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48221	F55	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48223	SLR	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	48223	SLR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48223	SLR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48223	SLR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48223	SLR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48223	SLR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48225	T56	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	48225	T56	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48225	T56	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48225	T56	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48225	T56	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48225	T56	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48227	BPG	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	48227	BPG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	BPG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48227	BPG	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	48227	BPG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	BPG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48227	HCA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	HCA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	HCA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	HCA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48227	HCA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	2F7	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	48231	7F3	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	48231	7F3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	7F3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48231	7F3	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	48231	7F3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	7F3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48231	GVT	CO	86	84	2
PROJECTION aircraft 2005cr to 2C	48231	GVT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	GVT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48231	GVT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48231	GVT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48231	GVT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48233	BGD	CO	26	26	1
PROJECTION aircraft 2005cr to 2C	48233	BGD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48233	BGD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48233	BGD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48233	BGD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48233	BGD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48237	21F	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	48237	21F	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48237	21F	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48237	21F	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48237	21F	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48237	21F	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48239	26R	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	48239	26R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48239	26R	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	48239	26R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48239	26R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48239	26R	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48241	JAS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48245	BMT	CO	58	57	1
PROJECTION aircraft 2005cr to 2C	48245	BMT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48245	BMT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48245	BMT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48245	BMT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48245	BMT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48245	BPT	CO	195	187	8
PROJECTION aircraft 2005cr to 2C	48245	BPT	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	48245	BPT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48245	BPT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48245	BPT	SO2	1	1	0

PROJECTION aircraft 2005cr to 2C	48245	BPT	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48247	HBV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48249	ALI	CO	66	64	2
PROJECTION aircraft 2005cr to 2C	48249	ALI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48249	ALI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48249	ALI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48249	ALI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48249	ALI	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	48251	F18	CO	91	89	2
PROJECTION aircraft 2005cr to 2C	48251	F18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48251	F18	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48251	F18	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48251	F18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48251	F18	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48253	F56	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	48253	F56	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48253	F56	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48253	F56	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48253	F56	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48253	F56	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48255	2R9	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	48255	2R9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48255	2R9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48255	2R9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48255	2R9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48255	2R9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48257	TRL	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	48257	TRL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48257	TRL	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	48257	TRL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48257	TRL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48257	TRL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48265	ERV	CO	134	131	3
PROJECTION aircraft 2005cr to 2C	48265	ERV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48265	ERV	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	48265	ERV	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48265	ERV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48265	ERV	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	48267	JCT	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	48267	JCT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48267	JCT	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48267	JCT	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	48267	JCT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48267	JCT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48273	IKG	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	48273	IKG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48273	IKG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48273	IKG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48273	IKG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48273	IKG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48277	PRX	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	48277	PRX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48277	PRX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48277	PRX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48277	PRX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48277	PRX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48279	Q00	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	48279	Q00	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48279	Q00	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48279	Q00	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48279	Q00	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48279	Q00	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48281	T28	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	48281	T28	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48281	T28	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48281	T28	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48281	T28	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48281	T28	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48283	COT	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	48283	COT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48283	COT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48283	COT	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48283	COT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48283	COT	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48291	6R3	CO	42	41	1
PROJECTION aircraft 2005cr to 2C	48291	6R3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48291	6R3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48291	6R3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48291	6R3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48291	6R3	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48291	T78	CO	30	30	1
PROJECTION aircraft 2005cr to 2C	48291	T78	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48291	T78	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48291	T78	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48291	T78	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48291	T78	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48293	LXY	CO	21	20	0
PROJECTION aircraft 2005cr to 2C	48293	LXY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48293	LXY	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	48293	LXY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48293	LXY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48293	LXY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	CO	22	21	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48299	6R9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48303	F49	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	48303	F49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48303	F49	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48303	F49	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48303	F49	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48303	F49	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48303	LBB	CO	532	513	19
PROJECTION aircraft 2005cr to 2C	48303	LBB	NOX	55	59	-3
PROJECTION aircraft 2005cr to 2C	48303	LBB	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	48303	LBB	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	48303	LBB	SO2	6	7	0
PROJECTION aircraft 2005cr to 2C	48303	LBB	VOC	29	29	1
PROJECTION aircraft 2005cr to 2C	48307	BBD	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	48307	BBD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48307	BBD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48307	BBD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48307	BBD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48307	BBD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48309	ACT	CO	254	243	10
PROJECTION aircraft 2005cr to 2C	48309	ACT	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48309	ACT	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	48309	ACT	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48309	ACT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48309	ACT	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	48309	CNW	CO	171	167	5
PROJECTION aircraft 2005cr to 2C	48309	CNW	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48309	CNW	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	48309	CNW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48309	CNW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48309	CNW	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	48309	PWG	CO	125	122	3
PROJECTION aircraft 2005cr to 2C	48309	PWG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48309	PWG	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48309	PWG	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48309	PWG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48309	PWG	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	48321	BYY	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	48321	BYY	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	48321	BYY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48321	BYY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48321	BYY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48321	BYY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48321	PSX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	CO	5	4	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48323	5T9	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	23R	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	48325	23R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	23R	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	23R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	23R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	23R	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48325	HDO	CO	1068	1034	34
PROJECTION aircraft 2005cr to 2C	48325	HDO	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	48325	HDO	PM10	23	22	1
PROJECTION aircraft 2005cr to 2C	48325	HDO	PM2_5	16	15	1
PROJECTION aircraft 2005cr to 2C	48325	HDO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48325	HDO	VOC	51	49	2
PROJECTION aircraft 2005cr to 2C	48325	T89	CO	50	48	1
PROJECTION aircraft 2005cr to 2C	48325	T89	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	T89	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48325	T89	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48325	T89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48325	T89	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48329	MAF	CO	520	504	16
PROJECTION aircraft 2005cr to 2C	48329	MAF	NOX	47	50	-3
PROJECTION aircraft 2005cr to 2C	48329	MAF	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	48329	MAF	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	48329	MAF	SO2	6	6	0
PROJECTION aircraft 2005cr to 2C	48329	MAF	VOC	28	27	1
PROJECTION aircraft 2005cr to 2C	48329	MDD	CO	112	108	4
PROJECTION aircraft 2005cr to 2C	48329	MDD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48329	MDD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48329	MDD	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	48329	MDD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48329	MDD	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48331	T35	CO	7	7	0

PROJECTION aircraft 2005cr to 2C	48331	T35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48331	T35	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48331	T35	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48331	T35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48331	T35	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48337	0F2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48339	CXO	CO	273	266	7
PROJECTION aircraft 2005cr to 2C	48339	CXO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48339	CXO	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48339	CXO	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	48339	CXO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48339	CXO	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48341	DUX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48347	OCH	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	48347	OCH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48347	OCH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48347	OCH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48347	OCH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48347	OCH	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	48349	CRS	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	48349	CRS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48349	CRS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48349	CRS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48349	CRS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48349	CRS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48353	SWW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48355	CRP	CO	697	672	26
PROJECTION aircraft 2005cr to 2C	48355	CRP	NOX	39	42	-2
PROJECTION aircraft 2005cr to 2C	48355	CRP	PM10	19	18	0
PROJECTION aircraft 2005cr to 2C	48355	CRP	PM2_5	14	14	0
PROJECTION aircraft 2005cr to 2C	48355	CRP	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	48355	CRP	VOC	35	34	1

PROJECTION aircraft 2005cr to 2C	48355	T53	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	48355	T53	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48355	T53	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48355	T53	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48355	T53	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48355	T53	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48357	PYX	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	48357	PYX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48357	PYX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48357	PYX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48357	PYX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48357	PYX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48359	E52	CO	11	11	0
PROJECTION aircraft 2005cr to 2C	48359	E52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48359	E52	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48359	E52	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48359	E52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48359	E52	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48361	ORG	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	48361	ORG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48361	ORG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48361	ORG	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	48361	ORG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48361	ORG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48365	4F2	CO	69	67	2
PROJECTION aircraft 2005cr to 2C	48365	4F2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48365	4F2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48365	4F2	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48365	4F2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48365	4F2	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	48367	MWL	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	48367	MWL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48367	MWL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48367	MWL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48367	MWL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48367	MWL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48371	FST	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	48371	FST	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48371	FST	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48371	FST	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48371	FST	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48371	FST	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48373	00R	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	48373	00R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48373	00R	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48373	00R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48373	00R	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	48373	00R	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48375	AMA	CO	642	621	21
PROJECTION aircraft 2005cr to 2C	48375	AMA	NOX	43	45	-2
PROJECTION aircraft 2005cr to 2C	48375	AMA	PM10	17	17	0
PROJECTION aircraft 2005cr to 2C	48375	AMA	PM2_5	13	13	0
PROJECTION aircraft 2005cr to 2C	48375	AMA	SO2	5	6	0
PROJECTION aircraft 2005cr to 2C	48375	AMA	VOC	34	33	1
PROJECTION aircraft 2005cr to 2C	48377	MRF	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	48377	MRF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48377	MRF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48377	MRF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48377	MRF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48377	MRF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48387	7F6	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48389	PEQ	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	48389	PEQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48389	PEQ	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48389	PEQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48389	PEQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48389	PEQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48391	RFG	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48395	T72	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	48395	T72	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48395	T72	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48395	T72	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48395	T72	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48395	T72	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48397	F46	CO	114	112	3
PROJECTION aircraft 2005cr to 2C	48397	F46	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48397	F46	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48397	F46	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48397	F46	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48397	F46	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48401	F12	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	48401	F12	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48401	F12	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48401	F12	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	48401	F12	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48401	F12	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48409	T69	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	48409	T69	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48409	T69	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48409	T69	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48409	T69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48409	T69	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48415	SNK	CO	23	23	1
PROJECTION aircraft 2005cr to 2C	48415	SNK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48415	SNK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48415	SNK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48415	SNK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48415	SNK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48419	F17	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	48419	F17	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48419	F17	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48419	F17	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48419	F17	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48419	F17	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48423	TYR	CO	491	475	15
PROJECTION aircraft 2005cr to 2C	48423	TYR	NOX	4	5	0
PROJECTION aircraft 2005cr to 2C	48423	TYR	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	48423	TYR	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	48423	TYR	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48423	TYR	VOC	19	18	1
PROJECTION aircraft 2005cr to 2C	48427	FAL	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	48427	FAL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48427	FAL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48427	FAL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48427	FAL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48427	FAL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48429	BKD	CO	47	46	1
PROJECTION aircraft 2005cr to 2C	48429	BKD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48429	BKD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48429	BKD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48429	BKD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48429	BKD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48433	T60	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	48433	T60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48433	T60	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48433	T60	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48433	T60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48433	T60	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48437	Q06	CO	56	54	1
PROJECTION aircraft 2005cr to 2C	48437	Q06	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48437	Q06	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	48437	Q06	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48437	Q06	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48437	Q06	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	48439	AFW	CO	325	316	9
PROJECTION aircraft 2005cr to 2C	48439	AFW	NOX	23	24	-1
PROJECTION aircraft 2005cr to 2C	48439	AFW	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48439	AFW	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48439	AFW	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	48439	AFW	VOC	15	14	0
PROJECTION aircraft 2005cr to 2C	48439	DFW	CO	4344	4346	-2
PROJECTION aircraft 2005cr to 2C	48439	DFW	NOX	2530	2696	-165
PROJECTION aircraft 2005cr to 2C	48439	DFW	PM10	219	228	-8
PROJECTION aircraft 2005cr to 2C	48439	DFW	PM2_5	203	213	-9
PROJECTION aircraft 2005cr to 2C	48439	DFW	SO2	242	258	-16
PROJECTION aircraft 2005cr to 2C	48439	DFW	VOC	571	595	-24
PROJECTION aircraft 2005cr to 2C	48439	FTW	CO	718	699	19
PROJECTION aircraft 2005cr to 2C	48439	FTW	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	48439	FTW	PM10	14	14	0
PROJECTION aircraft 2005cr to 2C	48439	FTW	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	48439	FTW	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48439	FTW	VOC	26	26	1
PROJECTION aircraft 2005cr to 2C	48439	FWS	CO	199	194	5
PROJECTION aircraft 2005cr to 2C	48439	FWS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48439	FWS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	48439	FWS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48439	FWS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48439	FWS	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	48439	GKY	CO	486	471	14
PROJECTION aircraft 2005cr to 2C	48439	GKY	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48439	GKY	PM10	10	9	0
PROJECTION aircraft 2005cr to 2C	48439	GKY	PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	48439	GKY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48439	GKY	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	48439	GPM	CO	256	251	6
PROJECTION aircraft 2005cr to 2C	48439	GPM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48439	GPM	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	48439	GPM	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	48439	GPM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48439	GPM	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	48441	ABI	CO	422	405	17
PROJECTION aircraft 2005cr to 2C	48441	ABI	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	48441	ABI	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	48441	ABI	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	48441	ABI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48441	ABI	VOC	19	19	1
PROJECTION aircraft 2005cr to 2C	48441	DYS	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	48441	DYS	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	48441	DYS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48441	DYS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48441	DYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48441	DYS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48445	Q26	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	48445	Q26	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48445	Q26	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48445	Q26	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48445	Q26	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48445	Q26	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48449	MSA	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	48449	MSA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48449	MSA	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	48449	MSA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48449	MSA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48449	MSA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48451	SJT	CO	546	527	19
PROJECTION aircraft 2005cr to 2C	48451	SJT	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	48451	SJT	PM10	13	12	0
PROJECTION aircraft 2005cr to 2C	48451	SJT	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	48451	SJT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48451	SJT	VOC	25	25	1
PROJECTION aircraft 2005cr to 2C	48453	5R3	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	48453	5R3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48453	5R3	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48453	5R3	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48453	5R3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48453	5R3	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	48453	AUS	CO	914	924	-9
PROJECTION aircraft 2005cr to 2C	48453	AUS	NOX	361	385	-24
PROJECTION aircraft 2005cr to 2C	48453	AUS	PM10	33	34	-1
PROJECTION aircraft 2005cr to 2C	48453	AUS	PM2_5	30	31	-1
PROJECTION aircraft 2005cr to 2C	48453	AUS	SO2	39	41	-3
PROJECTION aircraft 2005cr to 2C	48453	AUS	VOC	88	92	-4
PROJECTION aircraft 2005cr to 2C	48459	4F4	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	48459	4F4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48459	4F4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48459	4F4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48459	4F4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48459	4F4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48463	UVA	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	48463	UVA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48463	UVA	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48463	UVA	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48463	UVA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48463	UVA	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48465	DLF	CO	0	0	0

PROJECTION aircraft 2005cr to 2C	48465	DLF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DLF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DLF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DLF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DLF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DRT	CO	82	79	4
PROJECTION aircraft 2005cr to 2C	48465	DRT	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DRT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48465	DRT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48465	DRT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48465	DRT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48469	VCT	CO	90	88	2
PROJECTION aircraft 2005cr to 2C	48469	VCT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48469	VCT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48469	VCT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48469	VCT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48469	VCT	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48471	UTS	CO	115	112	3
PROJECTION aircraft 2005cr to 2C	48471	UTS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	48471	UTS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48471	UTS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	48471	UTS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48471	UTS	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	48475	E01	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	48475	E01	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48475	E01	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48475	E01	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48475	E01	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48475	E01	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48477	11R	CO	29	29	1
PROJECTION aircraft 2005cr to 2C	48477	11R	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48477	11R	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48477	11R	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48477	11R	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48477	11R	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48479	LRD	CO	370	355	15
PROJECTION aircraft 2005cr to 2C	48479	LRD	NOX	12	13	-1
PROJECTION aircraft 2005cr to 2C	48479	LRD	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	48479	LRD	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	48479	LRD	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	48479	LRD	VOC	18	18	1
PROJECTION aircraft 2005cr to 2C	48481	5R5	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	48481	5R5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48481	5R5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48481	5R5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48481	5R5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48481	5R5	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	48485	SPS	CO	254	245	9
PROJECTION aircraft 2005cr to 2C	48485	SPS	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	48485	SPS	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	48485	SPS	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48485	SPS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48485	SPS	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	48485	T47	CO	78	76	2
PROJECTION aircraft 2005cr to 2C	48485	T47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48485	T47	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	48485	T47	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48485	T47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48485	T47	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	48487	F05	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	48487	F05	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48487	F05	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48487	F05	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48487	F05	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48487	F05	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48491	GTU	CO	369	360	9
PROJECTION aircraft 2005cr to 2C	48491	GTU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	48491	GTU	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	48491	GTU	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	48491	GTU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48491	GTU	VOC	13	13	0
PROJECTION aircraft 2005cr to 2C	48491	T74	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	48491	T74	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48491	T74	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48491	T74	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48491	T74	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48491	T74	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48495	INK	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	48495	INK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48495	INK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48495	INK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48495	INK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48495	INK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48497	1F9	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	48497	1F9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48497	1F9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48497	1F9	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48497	1F9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48497	1F9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48497	8F7	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	48497	8F7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48497	8F7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48497	8F7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48497	8F7	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	48497	8F7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48499	F51	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	48499	F51	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48499	F51	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	48499	F51	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	48499	F51	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48499	F51	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	48503	E15	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	48503	E15	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	48503	E15	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	48503	E15	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	48503	E15	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48503	E15	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	48503	ONY	CO	93	91	2
PROJECTION aircraft 2005cr to 2C	48503	ONY	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	48503	ONY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	48503	ONY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	48503	ONY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	48503	ONY	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	MLF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49001	U52	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	49001	U52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	U52	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	U52	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	U52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49001	U52	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49003	BMC	CO	58	57	2
PROJECTION aircraft 2005cr to 2C	49003	BMC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49003	BMC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49003	BMC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	49003	BMC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49003	BMC	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	49005	LGU	CO	457	446	11
PROJECTION aircraft 2005cr to 2C	49005	LGU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	49005	LGU	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	49005	LGU	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	49005	LGU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49005	LGU	VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	49007	PUC	CO	97	92	5
PROJECTION aircraft 2005cr to 2C	49007	PUC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	49007	PUC	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	49007	PUC	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	49007	PUC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49007	PUC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	49009	40U	CO	5	5	0
PROJECTION aircraft 2005cr to 2C	49009	40U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49009	40U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49009	40U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49009	40U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49009	40U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49011	HIF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	74V	CO	26	25	2
PROJECTION aircraft 2005cr to 2C	49013	74V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	74V	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49013	74V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	74V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	74V	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49013	U69	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	49013	U69	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	U69	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	U69	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	U69	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49013	U69	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49015	U34	CO	21	19	2
PROJECTION aircraft 2005cr to 2C	49015	U34	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49015	U34	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49015	U34	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49015	U34	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49015	U34	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	CO	3	2	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	1L7	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	BCE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49017	U55	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	49017	U55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	U55	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	49017	U55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	U55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49017	U55	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49019	CNY	CO	70	66	4
PROJECTION aircraft 2005cr to 2C	49019	CNY	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	49019	CNY	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	49019	CNY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	49019	CNY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49019	CNY	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49021	1L9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49021	CDC	CO	130	123	7
PROJECTION aircraft 2005cr to 2C	49021	CDC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	49021	CDC	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	49021	CDC	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	49021	CDC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49021	CDC	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	49023	U14	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	49023	U14	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49023	U14	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49023	U14	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49023	U14	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49023	U14	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49025	KNB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49027	DTA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49035	SLC	CO	2265	2230	35
PROJECTION aircraft 2005cr to 2C	49035	SLC	NOX	839	894	-54
PROJECTION aircraft 2005cr to 2C	49035	SLC	PM10	75	76	-1
PROJECTION aircraft 2005cr to 2C	49035	SLC	PM2_5	66	68	-2
PROJECTION aircraft 2005cr to 2C	49035	SLC	SO2	79	84	-5
PROJECTION aircraft 2005cr to 2C	49035	SLC	VOC	158	159	-2
PROJECTION aircraft 2005cr to 2C	49035	U42	CO	390	379	11
PROJECTION aircraft 2005cr to 2C	49035	U42	NOX	2	2	0

PROJECTION aircraft 2005cr to 2C	49035	U42		PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	49035	U42		PM2_5	6	5	0
PROJECTION aircraft 2005cr to 2C	49035	U42		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49035	U42		VOC	16	16	0
PROJECTION aircraft 2005cr to 2C	49037	BDG		CO	30	29	1
PROJECTION aircraft 2005cr to 2C	49037	BDG		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	BDG		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49037	BDG		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	BDG		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	BDG		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49037	U43		CO	14	14	0
PROJECTION aircraft 2005cr to 2C	49037	U43		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U43		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U43		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U43		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U43		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49037	U96		CO	10	10	1
PROJECTION aircraft 2005cr to 2C	49037	U96		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U96		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U96		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U96		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	U96		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		CO	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49037	UXR		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49039	41U		CO	5	5	0
PROJECTION aircraft 2005cr to 2C	49039	41U		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49039	41U		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49039	41U		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49039	41U		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49039	41U		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		CO	20	19	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49041	RIF		VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49045		10706	CO	9	8	0
PROJECTION aircraft 2005cr to 2C	49045		10706	NH3	0	0	0
PROJECTION aircraft 2005cr to 2C	49045		10706	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	49045		10706	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49045		10706	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49045		10706	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49045		10706	VOC	2	2	0

PROJECTION aircraft 2005cr to 2C	49045	ENV	CO	32	31	1
PROJECTION aircraft 2005cr to 2C	49045	ENV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49045	ENV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49045	ENV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49045	ENV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49045	ENV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	49045	TVY	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	49045	TVY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49045	TVY	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49045	TVY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	49045	TVY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49045	TVY	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	49047	VEL	CO	64	62	2
PROJECTION aircraft 2005cr to 2C	49047	VEL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49047	VEL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49047	VEL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	49047	VEL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49047	VEL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	49049	PVU	CO	283	275	8
PROJECTION aircraft 2005cr to 2C	49049	PVU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	49049	PVU	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	49049	PVU	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	49049	PVU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49049	PVU	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	49049	U77	CO	47	45	1
PROJECTION aircraft 2005cr to 2C	49049	U77	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49049	U77	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	49049	U77	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	49049	U77	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49049	U77	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	49051	36U	CO	132	126	6
PROJECTION aircraft 2005cr to 2C	49051	36U	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	49051	36U	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	49051	36U	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	49051	36U	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49051	36U	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	49053	SGU	CO	124	120	4
PROJECTION aircraft 2005cr to 2C	49053	SGU	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	49053	SGU	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	49053	SGU	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	49053	SGU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49053	SGU	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	49055	38U	CO	9	8	0
PROJECTION aircraft 2005cr to 2C	49055	38U	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	38U	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	38U	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	38U	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	49055	38U	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49055	HVE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	49057	OGD	CO	274	268	6
PROJECTION aircraft 2005cr to 2C	49057	OGD	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	49057	OGD	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	49057	OGD	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	49057	OGD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	49057	OGD	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	50001	6B0	CO	112	109	3
PROJECTION aircraft 2005cr to 2C	50001	6B0	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	50001	6B0	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	50001	6B0	PM2_5	2	1	0
PROJECTION aircraft 2005cr to 2C	50001	6B0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50001	6B0	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	50003	DDH	CO	92	88	4
PROJECTION aircraft 2005cr to 2C	50003	DDH	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	50003	DDH	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	50003	DDH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	50003	DDH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50003	DDH	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50005	6B8	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	50007	BTV	CO	532	511	21
PROJECTION aircraft 2005cr to 2C	50007	BTV	NOX	45	48	-3
PROJECTION aircraft 2005cr to 2C	50007	BTV	PM10	15	15	0
PROJECTION aircraft 2005cr to 2C	50007	BTV	PM2_5	12	12	0
PROJECTION aircraft 2005cr to 2C	50007	BTV	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	50007	BTV	VOC	27	26	1
PROJECTION aircraft 2005cr to 2C	50011	FSO	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	50011	FSO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50011	FSO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	50011	FSO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	50011	FSO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50011	FSO	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	50015	MVL	CO	57	55	1
PROJECTION aircraft 2005cr to 2C	50015	MVL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50015	MVL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	50015	MVL	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	50015	MVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50015	MVL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	50017	2B9	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	50017	2B9	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50017	2B9	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	50017	2B9	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	50017	2B9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50017	2B9	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	50019	EFK	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	50019	EFK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50019	EFK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	50019	EFK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	50019	EFK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50019	EFK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	1B3	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	RUT	CO	96	92	4
PROJECTION aircraft 2005cr to 2C	50021	RUT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	50021	RUT	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	50021	RUT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	50021	RUT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50021	RUT	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	50023	0B7	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	50023	0B7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50023	0B7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	50023	0B7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	50023	0B7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50023	0B7	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	50023	MPV	CO	104	101	3
PROJECTION aircraft 2005cr to 2C	50023	MPV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	50023	MPV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	50023	MPV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	50023	MPV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50023	MPV	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	50027	VSF	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	50027	VSF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	50027	VSF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	50027	VSF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	50027	VSF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	50027	VSF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51001	MFV	CO	32	30	2
PROJECTION aircraft 2005cr to 2C	51001	MFV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51001	MFV	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	51001	MFV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51001	MFV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51001	MFV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51001	TGI	CO	35	33	3
PROJECTION aircraft 2005cr to 2C	51001	TGI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51001	TGI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51001	TGI	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	51001	TGI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51001	TGI	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	51003	CHO	CO	344	327	17
PROJECTION aircraft 2005cr to 2C	51003	CHO	NOX	8	9	0
PROJECTION aircraft 2005cr to 2C	51003	CHO	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	51003	CHO	PM2_5	7	6	0
PROJECTION aircraft 2005cr to 2C	51003	CHO	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	51003	CHO	VOC	16	15	1
PROJECTION aircraft 2005cr to 2C	51013	DCA	CO	1174	1203	-29
PROJECTION aircraft 2005cr to 2C	51013	DCA	NOX	631	673	-41
PROJECTION aircraft 2005cr to 2C	51013	DCA	PM10	53	55	-2
PROJECTION aircraft 2005cr to 2C	51013	DCA	PM2_5	50	52	-3
PROJECTION aircraft 2005cr to 2C	51013	DCA	SO2	64	69	-4
PROJECTION aircraft 2005cr to 2C	51013	DCA	VOC	128	134	-6
PROJECTION aircraft 2005cr to 2C	51015	SHD	CO	72	69	2
PROJECTION aircraft 2005cr to 2C	51015	SHD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51015	SHD	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	51015	SHD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51015	SHD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51015	SHD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51017	HSP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51027	GDY	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	0V4	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51031	LYH	CO	189	181	9
PROJECTION aircraft 2005cr to 2C	51031	LYH	NOX	3	3	0

PROJECTION aircraft 2005cr to 2C	51031	LYH	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	51031	LYH	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	51031	LYH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51031	LYH	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	51035	HLX	CO	52	51	1
PROJECTION aircraft 2005cr to 2C	51035	HLX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51035	HLX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51035	HLX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51035	HLX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51035	HLX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51041	FCI	CO	229	224	6
PROJECTION aircraft 2005cr to 2C	51041	FCI	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51041	FCI	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	51041	FCI	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	51041	FCI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51041	FCI	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	51047	CJR	CO	81	79	2
PROJECTION aircraft 2005cr to 2C	51047	CJR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51047	CJR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	51047	CJR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51047	CJR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51047	CJR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	51049	FVX	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	51049	FVX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51049	FVX	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51049	FVX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51049	FVX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51049	FVX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51053	PTB	CO	164	158	6
PROJECTION aircraft 2005cr to 2C	51053	PTB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51053	PTB	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	51053	PTB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	51053	PTB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51053	PTB	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	51061	W66	CO	104	102	3
PROJECTION aircraft 2005cr to 2C	51061	W66	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51061	W66	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	51061	W66	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51061	W66	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51061	W66	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	51069	OKV	CO	186	182	5
PROJECTION aircraft 2005cr to 2C	51069	OKV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51069	OKV	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	51069	OKV	PM2_5	3	2	0
PROJECTION aircraft 2005cr to 2C	51069	OKV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51069	OKV	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	51081	EMV	CO	26	25	1

PROJECTION aircraft 2005cr to 2C	51081	EMV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51081	EMV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51081	EMV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51081	EMV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51081	EMV	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51083	W78	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	51083	W78	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51083	W78	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51083	W78	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51083	W78	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51083	W78	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51085	OFP	CO	179	175	4
PROJECTION aircraft 2005cr to 2C	51085	OFP	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51085	OFP	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	51085	OFP	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	51085	OFP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51085	OFP	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	51087	RIC	CO	675	655	20
PROJECTION aircraft 2005cr to 2C	51087	RIC	NOX	153	162	-10
PROJECTION aircraft 2005cr to 2C	51087	RIC	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	51087	RIC	PM2_5	21	21	0
PROJECTION aircraft 2005cr to 2C	51087	RIC	SO2	16	17	-1
PROJECTION aircraft 2005cr to 2C	51087	RIC	VOC	55	56	-1
PROJECTION aircraft 2005cr to 2C	51089	MTV	CO	71	69	2
PROJECTION aircraft 2005cr to 2C	51089	MTV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51089	MTV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51089	MTV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51089	MTV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51089	MTV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	51093	FKN	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	51093	FKN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51093	FKN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51093	FKN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51093	FKN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51093	FKN	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51095	JGG	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	51095	JGG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51095	JGG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51095	JGG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51095	JGG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51095	JGG	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51097	W97	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	51097	W97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51097	W97	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51097	W97	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51097	W97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51097	W97	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	51107	IAD	CO	2184	2122	62
PROJECTION aircraft 2005cr to 2C	51107	IAD	NOX	641	682	-41
PROJECTION aircraft 2005cr to 2C	51107	IAD	PM10	69	69	0
PROJECTION aircraft 2005cr to 2C	51107	IAD	PM2_5	59	60	-1
PROJECTION aircraft 2005cr to 2C	51107	IAD	SO2	58	61	-4
PROJECTION aircraft 2005cr to 2C	51107	IAD	VOC	197	201	-3
PROJECTION aircraft 2005cr to 2C	51107	JYO	CO	317	310	8
PROJECTION aircraft 2005cr to 2C	51107	JYO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	51107	JYO	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	51107	JYO	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	51107	JYO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51107	JYO	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	51109	LKU	CO	20	19	1
PROJECTION aircraft 2005cr to 2C	51109	LKU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51109	LKU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51109	LKU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51109	LKU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51109	LKU	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51111	W31	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	51111	W31	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51111	W31	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51111	W31	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51111	W31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51111	W31	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	AVC	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51117	CXE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51121	BCB	CO	108	105	3
PROJECTION aircraft 2005cr to 2C	51121	BCB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51121	BCB	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	51121	BCB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51121	BCB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51121	BCB	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	51127	W96	CO	55	54	1
PROJECTION aircraft 2005cr to 2C	51127	W96	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51127	W96	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51127	W96	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51127	W96	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	51127	W96	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51135	BKT	CO	147	142	5
PROJECTION aircraft 2005cr to 2C	51135	BKT	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51135	BKT	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	51135	BKT	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	51135	BKT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51135	BKT	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	51137	OMH	CO	62	60	1
PROJECTION aircraft 2005cr to 2C	51137	OMH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51137	OMH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51137	OMH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51137	OMH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51137	OMH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51139	W45	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	51139	W45	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51139	W45	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51139	W45	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51139	W45	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51139	W45	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51155	PSK	CO	51	49	2
PROJECTION aircraft 2005cr to 2C	51155	PSK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51155	PSK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51155	PSK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51155	PSK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51155	PSK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51173	MKJ	CO	49	48	1
PROJECTION aircraft 2005cr to 2C	51173	MKJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51173	MKJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51173	MKJ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51173	MKJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51173	MKJ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51177	EZF	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	51177	EZF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51177	EZF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51177	EZF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51177	EZF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51177	EZF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	CO	18	17	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51185	6V3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51187	FRR	CO	26	25	1
PROJECTION aircraft 2005cr to 2C	51187	FRR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51187	FRR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51187	FRR	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	51187	FRR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51187	FRR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51191	VJI	CO	49	47	2
PROJECTION aircraft 2005cr to 2C	51191	VJI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51191	VJI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51191	VJI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51191	VJI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51191	VJI	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	51195	LNP	CO	19	19	1
PROJECTION aircraft 2005cr to 2C	51195	LNP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51195	LNP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51195	LNP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51195	LNP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51195	LNP	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	51550	CPK	CO	136	132	4
PROJECTION aircraft 2005cr to 2C	51550	CPK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51550	CPK	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	51550	CPK	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	51550	CPK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51550	CPK	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	51550	PVG	CO	231	225	6
PROJECTION aircraft 2005cr to 2C	51550	PVG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51550	PVG	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	51550	PVG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	51550	PVG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51550	PVG	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	51590	DAN	CO	73	72	2
PROJECTION aircraft 2005cr to 2C	51590	DAN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51590	DAN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51590	DAN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	51590	DAN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51590	DAN	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51650	LFI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51683	HEF	CO	430	418	13
PROJECTION aircraft 2005cr to 2C	51683	HEF	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	51683	HEF	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	51683	HEF	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	51683	HEF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51683	HEF	VOC	16	15	1
PROJECTION aircraft 2005cr to 2C	51700	PHF	CO	1006	975	31
PROJECTION aircraft 2005cr to 2C	51700	PHF	NOX	27	28	-1
PROJECTION aircraft 2005cr to 2C	51700	PHF	PM10	22	22	1

PROJECTION aircraft 2005cr to 2C	51700	PHF	PM2_5	16	16	0
PROJECTION aircraft 2005cr to 2C	51700	PHF	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	51700	PHF	VOC	45	44	1
PROJECTION aircraft 2005cr to 2C	51710	NGU	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	51710	NGU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	51710	NGU	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	51710	NGU	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51710	NGU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51710	NGU	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	51710	ORF	CO	681	666	15
PROJECTION aircraft 2005cr to 2C	51710	ORF	NOX	170	180	-11
PROJECTION aircraft 2005cr to 2C	51710	ORF	PM10	24	24	0
PROJECTION aircraft 2005cr to 2C	51710	ORF	PM2_5	20	21	0
PROJECTION aircraft 2005cr to 2C	51710	ORF	SO2	18	19	-1
PROJECTION aircraft 2005cr to 2C	51710	ORF	VOC	49	50	0
PROJECTION aircraft 2005cr to 2C	51770	ROA	CO	438	415	23
PROJECTION aircraft 2005cr to 2C	51770	ROA	NOX	17	17	-1
PROJECTION aircraft 2005cr to 2C	51770	ROA	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	51770	ROA	PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	51770	ROA	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	51770	ROA	VOC	21	20	1
PROJECTION aircraft 2005cr to 2C	51800	SFQ	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	51800	SFQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	51800	SFQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	51800	SFQ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	51800	SFQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	51800	SFQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53001	33S	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	53001	33S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	33S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	33S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	33S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	33S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53001	S70	CO	90	88	2
PROJECTION aircraft 2005cr to 2C	53001	S70	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	S70	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53001	S70	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53001	S70	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53001	S70	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53005	RLD	CO	67	66	2
PROJECTION aircraft 2005cr to 2C	53005	RLD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53005	RLD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53005	RLD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53005	RLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53005	RLD	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	53005	S40	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	53005	S40	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	53005	S40	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53005	S40	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53005	S40	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53005	S40	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53007	8S2	CO	34	33	1
PROJECTION aircraft 2005cr to 2C	53007	8S2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	8S2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53007	8S2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	8S2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	8S2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53007	S10	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	53007	S10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	S10	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	S10	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	S10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53007	S10	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53009	CLM	CO	214	208	6
PROJECTION aircraft 2005cr to 2C	53009	CLM	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	53009	CLM	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	53009	CLM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	53009	CLM	SO2	0	1	0
PROJECTION aircraft 2005cr to 2C	53009	CLM	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53009	UIL	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53011	1W1	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	53011	1W1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53011	1W1	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53011	1W1	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53011	1W1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53011	1W1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53011	VUO	CO	142	139	3
PROJECTION aircraft 2005cr to 2C	53011	VUO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53011	VUO	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53011	VUO	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53011	VUO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53011	VUO	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53015	KLS	CO	127	123	4
PROJECTION aircraft 2005cr to 2C	53015	KLS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53015	KLS	PM10	3	2	0
PROJECTION aircraft 2005cr to 2C	53015	KLS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53015	KLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53015	KLS	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53017	EAT	CO	206	196	11

PROJECTION aircraft 2005cr to 2C	53017	EAT	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	53017	EAT	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	53017	EAT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	53017	EAT	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	53017	EAT	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	53021	PSC	CO	399	381	18
PROJECTION aircraft 2005cr to 2C	53021	PSC	NOX	16	16	-1
PROJECTION aircraft 2005cr to 2C	53021	PSC	PM10	11	11	0
PROJECTION aircraft 2005cr to 2C	53021	PSC	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	53021	PSC	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	53021	PSC	VOC	17	16	1
PROJECTION aircraft 2005cr to 2C	53025	3W7	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	53025	3W7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	3W7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53025	3W7	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	3W7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	3W7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53025	EPH	CO	68	65	3
PROJECTION aircraft 2005cr to 2C	53025	EPH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	EPH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53025	EPH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53025	EPH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	EPH	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	53025	MWH	CO	441	427	14
PROJECTION aircraft 2005cr to 2C	53025	MWH	NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	53025	MWH	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	53025	MWH	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	53025	MWH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53025	MWH	VOC	20	20	1
PROJECTION aircraft 2005cr to 2C	53027	HQM	CO	61	60	1
PROJECTION aircraft 2005cr to 2C	53027	HQM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	HQM	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53027	HQM	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53027	HQM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	HQM	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	53027	W04	CO	17	17	0
PROJECTION aircraft 2005cr to 2C	53027	W04	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	W04	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	W04	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	W04	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53027	W04	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	NUW	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	53029	ODW	CO	2	2	0
PROJECTION aircraft 2005cr to 2C	53029	ODW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53029	ODW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	ODW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	ODW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	ODW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	W10	CO	44	43	1
PROJECTION aircraft 2005cr to 2C	53029	W10	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	W10	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53029	W10	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53029	W10	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53029	W10	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	53031	0S9	CO	141	137	4
PROJECTION aircraft 2005cr to 2C	53031	0S9	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53031	0S9	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53031	0S9	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53031	0S9	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53031	0S9	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	2S1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53033	BFI	CO	1031	983	48
PROJECTION aircraft 2005cr to 2C	53033	BFI	NOX	27	29	-1
PROJECTION aircraft 2005cr to 2C	53033	BFI	PM10	21	20	1
PROJECTION aircraft 2005cr to 2C	53033	BFI	PM2_5	15	14	1
PROJECTION aircraft 2005cr to 2C	53033	BFI	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	53033	BFI	VOC	47	45	2
PROJECTION aircraft 2005cr to 2C	53033	LKE	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	53033	LKE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	LKE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	LKE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	LKE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	LKE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	RNT	CO	344	336	9
PROJECTION aircraft 2005cr to 2C	53033	RNT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53033	RNT	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	53033	RNT	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	53033	RNT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	RNT	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	53033	S50	CO	438	428	10
PROJECTION aircraft 2005cr to 2C	53033	S50	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53033	S50	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	53033	S50	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	53033	S50	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	53033	S50	VOC	16	15	0
PROJECTION aircraft 2005cr to 2C	53033	S60	CO	80	74	6
PROJECTION aircraft 2005cr to 2C	53033	S60	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	S60	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53033	S60	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53033	S60	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53033	S60	VOC	4	3	0
PROJECTION aircraft 2005cr to 2C	53033	SEA	CO	2501	2502	-1
PROJECTION aircraft 2005cr to 2C	53033	SEA	NOX	1215	1295	-79
PROJECTION aircraft 2005cr to 2C	53033	SEA	PM10	102	106	-3
PROJECTION aircraft 2005cr to 2C	53033	SEA	PM2_5	94	98	-4
PROJECTION aircraft 2005cr to 2C	53033	SEA	SO2	115	123	-8
PROJECTION aircraft 2005cr to 2C	53033	SEA	VOC	232	240	-7
PROJECTION aircraft 2005cr to 2C	53035	PWT	CO	328	321	8
PROJECTION aircraft 2005cr to 2C	53035	PWT	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53035	PWT	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	53035	PWT	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	53035	PWT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53035	PWT	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	53037	ELN	CO	101	97	3
PROJECTION aircraft 2005cr to 2C	53037	ELN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53037	ELN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53037	ELN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53037	ELN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53037	ELN	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	53037	S93	CO	3	3	0
PROJECTION aircraft 2005cr to 2C	53037	S93	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53037	S93	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53037	S93	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53037	S93	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53037	S93	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53039	DLS	CO	83	81	2
PROJECTION aircraft 2005cr to 2C	53039	DLS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53039	DLS	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53039	DLS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53039	DLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53039	DLS	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53041	55S	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	53041	55S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53041	55S	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53041	55S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53041	55S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53041	55S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53041	CLS	CO	150	144	6
PROJECTION aircraft 2005cr to 2C	53041	CLS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53041	CLS	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53041	CLS	PM2_5	2	2	0

PROJECTION aircraft 2005cr to 2C	53041	CLS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53041	CLS	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	53041	TDO	CO	100	97	2
PROJECTION aircraft 2005cr to 2C	53041	TDO	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53041	TDO	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53041	TDO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53041	TDO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53041	TDO	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	53043	2S8	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	53043	2S8	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	2S8	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53043	2S8	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	2S8	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	2S8	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53043	43D	CO	25	24	1
PROJECTION aircraft 2005cr to 2C	53043	43D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	43D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	43D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	43D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	43D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53043	68S	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	53043	68S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	68S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	68S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	68S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53043	68S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53045	SHN	CO	220	213	7
PROJECTION aircraft 2005cr to 2C	53045	SHN	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53045	SHN	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	53045	SHN	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	53045	SHN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53045	SHN	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	53047	0S7	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	53047	0S7	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	0S7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	0S7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	0S7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	0S7	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	OMK	CO	73	69	4
PROJECTION aircraft 2005cr to 2C	53047	OMK	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	OMK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	OMK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	OMK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	OMK	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53047	S52	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	53047	S52	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	S52	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	53047	S52	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	S52	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	S52	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	S97	CO	57	56	1
PROJECTION aircraft 2005cr to 2C	53047	S97	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	S97	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	S97	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53047	S97	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53047	S97	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	53051	S23	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	53051	S23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53051	S23	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53051	S23	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53051	S23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53051	S23	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	1S0	CO	329	319	10
PROJECTION aircraft 2005cr to 2C	53053	1S0	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53053	1S0	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	53053	1S0	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	53053	1S0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	1S0	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	GRF	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TCM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TIW	CO	260	253	6
PROJECTION aircraft 2005cr to 2C	53053	TIW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53053	TIW	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	53053	TIW	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	53053	TIW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53053	TIW	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	53055	BYW	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	BYW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	BYW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	BYW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	BYW	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	ESD	CO	8	9	-1
PROJECTION aircraft 2005cr to 2C	53055	ESD	NOX	3	4	0
PROJECTION aircraft 2005cr to 2C	53055	ESD	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	53055	ESD	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	ESD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	ESD	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	FHR	CO	241	227	14
PROJECTION aircraft 2005cr to 2C	53055	FHR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	FHR	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	53055	FHR	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	53055	FHR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	FHR	VOC	10	9	1
PROJECTION aircraft 2005cr to 2C	53055	FRD	CO	12	13	-1
PROJECTION aircraft 2005cr to 2C	53055	FRD	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	53055	FRD	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	FRD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	FRD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	FRD	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	CO	5	6	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	NOX	2	3	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	LPS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	ORS	CO	137	133	4
PROJECTION aircraft 2005cr to 2C	53055	ORS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	ORS	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53055	ORS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53055	ORS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	ORS	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53055	RCE	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	RCE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	RCE	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	RCE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	RCE	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	S31	CO	135	128	7
PROJECTION aircraft 2005cr to 2C	53055	S31	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	S31	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53055	S31	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53055	S31	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	S31	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53055	W33	CO	16	16	1
PROJECTION aircraft 2005cr to 2C	53055	W33	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W33	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W33	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W33	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W33	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	W49	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	53055	W49	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W49	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	53055	W49	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W49	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	W49	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	XXV	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	XXV	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	XXV	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53055	XXV	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	74S	CO	212	205	7
PROJECTION aircraft 2005cr to 2C	53057	74S	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53057	74S	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	53057	74S	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	53057	74S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	74S	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	53057	BVS	CO	178	173	6
PROJECTION aircraft 2005cr to 2C	53057	BVS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53057	BVS	PM10	4	3	0
PROJECTION aircraft 2005cr to 2C	53057	BVS	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	53057	BVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	BVS	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	53057	OTS	CO	1	1	0
PROJECTION aircraft 2005cr to 2C	53057	OTS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	OTS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	OTS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53057	OTS	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53061	AWO	CO	427	416	11
PROJECTION aircraft 2005cr to 2C	53061	AWO	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53061	AWO	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	53061	AWO	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	53061	AWO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53061	AWO	VOC	16	15	0
PROJECTION aircraft 2005cr to 2C	53061	PAE	CO	604	588	16
PROJECTION aircraft 2005cr to 2C	53061	PAE	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	53061	PAE	PM10	12	12	0
PROJECTION aircraft 2005cr to 2C	53061	PAE	PM2_5	8	8	0
PROJECTION aircraft 2005cr to 2C	53061	PAE	SO2	1	0	0
PROJECTION aircraft 2005cr to 2C	53061	PAE	VOC	22	22	1
PROJECTION aircraft 2005cr to 2C	53061	S43	CO	435	424	11
PROJECTION aircraft 2005cr to 2C	53061	S43	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	53061	S43	PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	53061	S43	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	53061	S43	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53061	S43	VOC	16	15	0
PROJECTION aircraft 2005cr to 2C	53063	DEW	CO	93	91	2
PROJECTION aircraft 2005cr to 2C	53063	DEW	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	53063	DEW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53063	DEW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53063	DEW	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	53063	DEW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53063	GEG	CO	474	469	4
PROJECTION aircraft 2005cr to 2C	53063	GEG	NOX	123	131	-8
PROJECTION aircraft 2005cr to 2C	53063	GEG	PM10	17	17	0
PROJECTION aircraft 2005cr to 2C	53063	GEG	PM2_5	15	15	0
PROJECTION aircraft 2005cr to 2C	53063	GEG	SO2	13	14	-1
PROJECTION aircraft 2005cr to 2C	53063	GEG	VOC	30	30	0
PROJECTION aircraft 2005cr to 2C	53063	SFF	CO	230	221	10
PROJECTION aircraft 2005cr to 2C	53063	SFF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53063	SFF	PM10	5	4	0
PROJECTION aircraft 2005cr to 2C	53063	SFF	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	53063	SFF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SFF	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53063	SKA	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	53065	63S	CO	81	76	5
PROJECTION aircraft 2005cr to 2C	53065	63S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53065	63S	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	53065	63S	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53065	63S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53065	63S	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53067	OLM	CO	255	249	6
PROJECTION aircraft 2005cr to 2C	53067	OLM	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	53067	OLM	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	53067	OLM	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	53067	OLM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53067	OLM	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	53071	ALW	CO	140	136	5
PROJECTION aircraft 2005cr to 2C	53071	ALW	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	53071	ALW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	53071	ALW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	53071	ALW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53071	ALW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	53073	4W6	CO	17	16	1
PROJECTION aircraft 2005cr to 2C	53073	4W6	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53073	4W6	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53073	4W6	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53073	4W6	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53073	4W6	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53073	BLI	CO	288	274	14
PROJECTION aircraft 2005cr to 2C	53073	BLI	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	53073	BLI	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	53073	BLI	PM2_5	5	5	0

PROJECTION aircraft 2005cr to 2C	53073	BLI	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	53073	BLI	VOC	12	11	1
PROJECTION aircraft 2005cr to 2C	53075	72S	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	53075	72S	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	72S	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	72S	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	72S	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	72S	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53075	PUW	CO	296	279	17
PROJECTION aircraft 2005cr to 2C	53075	PUW	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	53075	PUW	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	53075	PUW	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	53075	PUW	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	53075	PUW	VOC	12	11	1
PROJECTION aircraft 2005cr to 2C	53075	S94	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	53075	S94	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	S94	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53075	S94	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	S94	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53075	S94	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	53077	1S5	CO	72	70	2
PROJECTION aircraft 2005cr to 2C	53077	1S5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	53077	1S5	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	53077	1S5	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	53077	1S5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	53077	1S5	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	53077	YKM	CO	218	207	11
PROJECTION aircraft 2005cr to 2C	53077	YKM	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	53077	YKM	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	53077	YKM	PM2_5	5	4	0
PROJECTION aircraft 2005cr to 2C	53077	YKM	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	53077	YKM	VOC	9	9	0
PROJECTION aircraft 2005cr to 2C	54001	79D	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	54001	79D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54001	79D	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54001	79D	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54001	79D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54001	79D	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	54003	MRB	CO	403	391	12
PROJECTION aircraft 2005cr to 2C	54003	MRB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	54003	MRB	PM10	8	8	0
PROJECTION aircraft 2005cr to 2C	54003	MRB	PM2_5	6	6	0
PROJECTION aircraft 2005cr to 2C	54003	MRB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54003	MRB	VOC	18	17	1
PROJECTION aircraft 2005cr to 2C	54007	48I	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	54007	48I	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54007	48I	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	54007	48I	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54007	48I	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54007	48I	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	54023	W99	CO	27	27	1
PROJECTION aircraft 2005cr to 2C	54023	W99	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54023	W99	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54023	W99	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54023	W99	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54023	W99	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	54025	LWB	CO	131	127	4
PROJECTION aircraft 2005cr to 2C	54025	LWB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54025	LWB	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	54025	LWB	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	54025	LWB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54025	LWB	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	54033	CKB	CO	228	220	8
PROJECTION aircraft 2005cr to 2C	54033	CKB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	54033	CKB	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	54033	CKB	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	54033	CKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54033	CKB	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	54035	I18	CO	20	19	0
PROJECTION aircraft 2005cr to 2C	54035	I18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54035	I18	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54035	I18	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54035	I18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54035	I18	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	54039	CRW	CO	466	437	29
PROJECTION aircraft 2005cr to 2C	54039	CRW	NOX	17	18	-1
PROJECTION aircraft 2005cr to 2C	54039	CRW	PM10	14	13	0
PROJECTION aircraft 2005cr to 2C	54039	CRW	PM2_5	11	10	0
PROJECTION aircraft 2005cr to 2C	54039	CRW	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	54039	CRW	VOC	24	23	1
PROJECTION aircraft 2005cr to 2C	54045	6L4	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	54045	6L4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54045	6L4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54045	6L4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54045	6L4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54045	6L4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	CO	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54047	I25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	54049	4G7	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	54049	4G7	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	54049	4G7	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54049	4G7	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54049	4G7	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54049	4G7	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	54051	74D	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	54051	74D	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54051	74D	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54051	74D	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54051	74D	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54051	74D	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	CO	10	10	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54053	3I2	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	54055	BLF	CO	69	67	1
PROJECTION aircraft 2005cr to 2C	54055	BLF	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54055	BLF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54055	BLF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54055	BLF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54055	BLF	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	54057	CBE	CO	46	45	1
PROJECTION aircraft 2005cr to 2C	54057	CBE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54057	CBE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54057	CBE	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54057	CBE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54057	CBE	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54059	4I0	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	54061	MGW	CO	192	182	10
PROJECTION aircraft 2005cr to 2C	54061	MGW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54061	MGW	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	54061	MGW	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	54061	MGW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54061	MGW	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	54067	SXL	CO	76	72	4
PROJECTION aircraft 2005cr to 2C	54067	SXL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54067	SXL	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	54067	SXL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54067	SXL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54067	SXL	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	54069	HLG	CO	192	186	6

PROJECTION aircraft 2005cr to 2C	54069	HLG	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54069	HLG	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	54069	HLG	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	54069	HLG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54069	HLG	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	CO	13	13	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54081	BKW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	54083	EKN	CO	46	44	1
PROJECTION aircraft 2005cr to 2C	54083	EKN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54083	EKN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	54083	EKN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	54083	EKN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54083	EKN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	54097	W22	CO	7	6	0
PROJECTION aircraft 2005cr to 2C	54097	W22	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54097	W22	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54097	W22	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54097	W22	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54097	W22	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	54099	HTS	CO	142	138	4
PROJECTION aircraft 2005cr to 2C	54099	HTS	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	54099	HTS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	54099	HTS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	54099	HTS	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	54099	HTS	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	54107	PKB	CO	223	215	8
PROJECTION aircraft 2005cr to 2C	54107	PKB	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	54107	PKB	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	54107	PKB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	54107	PKB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54107	PKB	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	54109	I16	CO	8	7	0
PROJECTION aircraft 2005cr to 2C	54109	I16	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	54109	I16	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	54109	I16	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	54109	I16	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	54109	I16	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	55001	63C	CO	22	21	1
PROJECTION aircraft 2005cr to 2C	55001	63C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55001	63C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55001	63C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55001	63C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55001	63C	VOC	1	1	0

PROJECTION aircraft 2005cr to 2C	55003	4R5	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	55003	4R5	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	4R5	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	4R5	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	4R5	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	4R5	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55003	ASX	CO	43	42	2
PROJECTION aircraft 2005cr to 2C	55003	ASX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	ASX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55003	ASX	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55003	ASX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55003	ASX	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55005	RPD	CO	74	71	4
PROJECTION aircraft 2005cr to 2C	55005	RPD	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55005	RPD	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	55005	RPD	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55005	RPD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55005	RPD	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55005	UBE	CO	33	32	1
PROJECTION aircraft 2005cr to 2C	55005	UBE	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55005	UBE	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55005	UBE	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55005	UBE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55005	UBE	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55007	3CU	CO	38	36	2
PROJECTION aircraft 2005cr to 2C	55007	3CU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55007	3CU	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55007	3CU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55007	3CU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55007	3CU	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	55009	GRB	CO	321	313	8
PROJECTION aircraft 2005cr to 2C	55009	GRB	NOX	40	42	-2
PROJECTION aircraft 2005cr to 2C	55009	GRB	PM10	10	10	0
PROJECTION aircraft 2005cr to 2C	55009	GRB	PM2_5	9	9	0
PROJECTION aircraft 2005cr to 2C	55009	GRB	SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	55009	GRB	VOC	28	29	-1
PROJECTION aircraft 2005cr to 2C	55013	RZN	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	55013	RZN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55013	RZN	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55013	RZN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55013	RZN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55013	RZN	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55015	8D1	CO	25	25	1
PROJECTION aircraft 2005cr to 2C	55015	8D1	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55015	8D1	PM10	1	0	0
PROJECTION aircraft 2005cr to 2C	55015	8D1	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55015	8D1	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	55015	8D1	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55017	EAU	CO	188	181	7
PROJECTION aircraft 2005cr to 2C	55017	EAU	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	55017	EAU	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	55017	EAU	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55017	EAU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	EAU	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI18	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI32	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	55017	WI32	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI32	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI32	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI32	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55017	WI32	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55019	VIQ	CO	37	36	1
PROJECTION aircraft 2005cr to 2C	55019	VIQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55019	VIQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55019	VIQ	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	55019	VIQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55019	VIQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55021	C47	CO	16	15	1
PROJECTION aircraft 2005cr to 2C	55021	C47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55021	C47	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55021	C47	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55021	C47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55021	C47	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55023	PDC	CO	41	39	1
PROJECTION aircraft 2005cr to 2C	55023	PDC	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55023	PDC	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55023	PDC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55023	PDC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55023	PDC	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	55025	58C	CO	12	12	0
PROJECTION aircraft 2005cr to 2C	55025	58C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	58C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	58C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	58C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	58C	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	87Y	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	55025	87Y	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	87Y	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	55025	87Y	PM2_5	1	1	0

PROJECTION aircraft 2005cr to 2C	55025	87Y	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	87Y	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55025	C29	CO	133	129	4
PROJECTION aircraft 2005cr to 2C	55025	C29	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55025	C29	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55025	C29	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55025	C29	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55025	C29	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	55025	MSN	CO	591	575	16
PROJECTION aircraft 2005cr to 2C	55025	MSN	NOX	76	80	-5
PROJECTION aircraft 2005cr to 2C	55025	MSN	PM10	20	21	0
PROJECTION aircraft 2005cr to 2C	55025	MSN	PM2_5	17	18	0
PROJECTION aircraft 2005cr to 2C	55025	MSN	SO2	9	10	-1
PROJECTION aircraft 2005cr to 2C	55025	MSN	VOC	43	44	0
PROJECTION aircraft 2005cr to 2C	55027	UNU	CO	80	78	2
PROJECTION aircraft 2005cr to 2C	55027	UNU	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55027	UNU	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55027	UNU	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55027	UNU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55027	UNU	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55027	WI07	CO	83	80	3
PROJECTION aircraft 2005cr to 2C	55027	WI07	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55027	WI07	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55027	WI07	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55027	WI07	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55027	WI07	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	2P2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55029	3D2	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	55029	3D2	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	3D2	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55029	3D2	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	3D2	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	3D2	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55029	SUE	CO	116	112	4
PROJECTION aircraft 2005cr to 2C	55029	SUE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55029	SUE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55029	SUE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55029	SUE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55029	SUE	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	55031	SUW	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	55031	SUW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55031	SUW	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	55031	SUW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55031	SUW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55031	SUW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55033	3T3	CO	24	24	1
PROJECTION aircraft 2005cr to 2C	55033	3T3	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	3T3	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	3T3	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	3T3	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	3T3	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55033	W11	CO	41	40	1
PROJECTION aircraft 2005cr to 2C	55033	W11	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	W11	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55033	W11	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55033	W11	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55033	W11	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55039	FLD	CO	217	211	7
PROJECTION aircraft 2005cr to 2C	55039	FLD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55039	FLD	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	55039	FLD	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55039	FLD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55039	FLD	VOC	8	8	0
PROJECTION aircraft 2005cr to 2C	55041	Y55	CO	15	14	1
PROJECTION aircraft 2005cr to 2C	55041	Y55	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55041	Y55	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55041	Y55	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55041	Y55	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55041	Y55	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	73C	CO	21	21	0
PROJECTION aircraft 2005cr to 2C	55043	73C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	73C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	73C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	73C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	73C	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	OVS	CO	53	51	1
PROJECTION aircraft 2005cr to 2C	55043	OVS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	OVS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	OVS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	OVS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	OVS	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55043	PVB	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	55043	PVB	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	PVB	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	PVB	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55043	PVB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55043	PVB	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55045	EFT	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	55045	EFT	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	55045	EFT	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55045	EFT	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55045	EFT	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55045	EFT	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55049	MRJ	CO	36	35	1
PROJECTION aircraft 2005cr to 2C	55049	MRJ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55049	MRJ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55049	MRJ	PM2_5	1	0	0
PROJECTION aircraft 2005cr to 2C	55049	MRJ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55049	MRJ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55053	BCK	CO	38	37	1
PROJECTION aircraft 2005cr to 2C	55053	BCK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55053	BCK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55053	BCK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55053	BCK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55053	BCK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	61C	CO	33	33	1
PROJECTION aircraft 2005cr to 2C	55055	61C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	61C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	61C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	61C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	61C	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	88C	CO	48	47	1
PROJECTION aircraft 2005cr to 2C	55055	88C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	88C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	88C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	88C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	88C	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55055	RYV	CO	200	193	8
PROJECTION aircraft 2005cr to 2C	55055	RYV	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55055	RYV	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	55055	RYV	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55055	RYV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55055	RYV	VOC	8	7	0
PROJECTION aircraft 2005cr to 2C	55057	82C	CO	20	20	1
PROJECTION aircraft 2005cr to 2C	55057	82C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55057	82C	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55057	82C	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55057	82C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55057	82C	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55059	ENW	CO	264	257	7
PROJECTION aircraft 2005cr to 2C	55059	ENW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55059	ENW	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	55059	ENW	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55059	ENW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55059	ENW	VOC	10	9	0
PROJECTION aircraft 2005cr to 2C	55063	LSE	CO	174	168	6

PROJECTION aircraft 2005cr to 2C	55063	LSE	NOX	13	13	-1
PROJECTION aircraft 2005cr to 2C	55063	LSE	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	55063	LSE	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55063	LSE	SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	55063	LSE	VOC	12	12	0
PROJECTION aircraft 2005cr to 2C	55067	AIG	CO	38	36	2
PROJECTION aircraft 2005cr to 2C	55067	AIG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55067	AIG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55067	AIG	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55067	AIG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55067	AIG	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	55069	RRL	CO	68	66	2
PROJECTION aircraft 2005cr to 2C	55069	RRL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	RRL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55069	RRL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55069	RRL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	RRL	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	55069	T08	CO	16	15	0
PROJECTION aircraft 2005cr to 2C	55069	T08	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	T08	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	T08	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	T08	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55069	T08	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55071	MTW	CO	96	94	2
PROJECTION aircraft 2005cr to 2C	55071	MTW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55071	MTW	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55071	MTW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55071	MTW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55071	MTW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55073	AUW	CO	146	141	5
PROJECTION aircraft 2005cr to 2C	55073	AUW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55073	AUW	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55073	AUW	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55073	AUW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55073	AUW	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	55073	CWA	CO	199	187	12
PROJECTION aircraft 2005cr to 2C	55073	CWA	NOX	8	8	0
PROJECTION aircraft 2005cr to 2C	55073	CWA	PM10	7	6	0
PROJECTION aircraft 2005cr to 2C	55073	CWA	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	55073	CWA	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	55073	CWA	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	55079	MKE	CO	1393	1344	49
PROJECTION aircraft 2005cr to 2C	55079	MKE	NOX	328	349	-21
PROJECTION aircraft 2005cr to 2C	55079	MKE	PM10	49	50	0
PROJECTION aircraft 2005cr to 2C	55079	MKE	PM2_5	43	44	-1
PROJECTION aircraft 2005cr to 2C	55079	MKE	SO2	36	39	-2
PROJECTION aircraft 2005cr to 2C	55079	MKE	VOC	155	159	-4

PROJECTION aircraft 2005cr to 2C	55079	MWC	CO	240	234	6
PROJECTION aircraft 2005cr to 2C	55079	MWC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55079	MWC	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	55079	MWC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55079	MWC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55079	MWC	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	55081	CMY	CO	83	80	3
PROJECTION aircraft 2005cr to 2C	55081	CMY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55081	CMY	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55081	CMY	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55081	CMY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55081	CMY	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	55083	OCQ	CO	41	39	1
PROJECTION aircraft 2005cr to 2C	55083	OCQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	OCQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55083	OCQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55083	OCQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	OCQ	VOC	2	1	0
PROJECTION aircraft 2005cr to 2C	55083	WI20	CO	21	21	1
PROJECTION aircraft 2005cr to 2C	55083	WI20	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	WI20	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	WI20	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	WI20	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55083	WI20	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55085	RHI	CO	143	136	7
PROJECTION aircraft 2005cr to 2C	55085	RHI	NOX	3	3	0
PROJECTION aircraft 2005cr to 2C	55085	RHI	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	55085	RHI	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55085	RHI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55085	RHI	VOC	7	6	0
PROJECTION aircraft 2005cr to 2C	55087	ATW	CO	257	248	9
PROJECTION aircraft 2005cr to 2C	55087	ATW	NOX	23	24	-1
PROJECTION aircraft 2005cr to 2C	55087	ATW	PM10	9	9	0
PROJECTION aircraft 2005cr to 2C	55087	ATW	PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	55087	ATW	SO2	3	3	0
PROJECTION aircraft 2005cr to 2C	55087	ATW	VOC	17	17	0
PROJECTION aircraft 2005cr to 2C	55093	RGK	CO	45	44	1
PROJECTION aircraft 2005cr to 2C	55093	RGK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55093	RGK	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55093	RGK	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55093	RGK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55093	RGK	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55095	AHH	CO	43	42	1
PROJECTION aircraft 2005cr to 2C	55095	AHH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55095	AHH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55095	AHH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55095	AHH	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	55095	AHH	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55095	OEO	CO	63	61	2
PROJECTION aircraft 2005cr to 2C	55095	OEO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55095	OEO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55095	OEO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55095	OEO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55095	OEO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55097	STE	CO	123	119	5
PROJECTION aircraft 2005cr to 2C	55097	STE	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55097	STE	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55097	STE	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55097	STE	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55097	STE	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	55099	PBH	CO	64	61	3
PROJECTION aircraft 2005cr to 2C	55099	PBH	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PBH	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55099	PBH	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55099	PBH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PBH	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	55099	PKF	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	55099	PKF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PKF	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PKF	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PKF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55099	PKF	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55101	BUU	CO	171	167	4
PROJECTION aircraft 2005cr to 2C	55101	BUU	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55101	BUU	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55101	BUU	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55101	BUU	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55101	BUU	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	55101	C89	CO	126	123	3
PROJECTION aircraft 2005cr to 2C	55101	C89	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55101	C89	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55101	C89	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55101	C89	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55101	C89	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	55101	RAC	CO	188	183	5
PROJECTION aircraft 2005cr to 2C	55101	RAC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55101	RAC	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	55101	RAC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55101	RAC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55101	RAC	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	55103	93C	CO	28	28	1
PROJECTION aircraft 2005cr to 2C	55103	93C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55103	93C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55103	93C	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	55103	93C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55103	93C	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55105	JVL	CO	279	269	9
PROJECTION aircraft 2005cr to 2C	55105	JVL	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	55105	JVL	PM10	6	5	0
PROJECTION aircraft 2005cr to 2C	55105	JVL	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55105	JVL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55105	JVL	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	55107	RCX	CO	28	26	1
PROJECTION aircraft 2005cr to 2C	55107	RCX	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55107	RCX	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55107	RCX	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55107	RCX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55107	RCX	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55109	RNH	CO	135	130	4
PROJECTION aircraft 2005cr to 2C	55109	RNH	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55109	RNH	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55109	RNH	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55109	RNH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55109	RNH	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	55111	91C	CO	48	47	2
PROJECTION aircraft 2005cr to 2C	55111	91C	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	91C	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	91C	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	91C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	91C	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55111	C35	CO	45	43	1
PROJECTION aircraft 2005cr to 2C	55111	C35	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	C35	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	C35	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	C35	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	C35	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55111	DLL	CO	131	125	6
PROJECTION aircraft 2005cr to 2C	55111	DLL	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	DLL	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55111	DLL	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55111	DLL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	DLL	VOC	5	5	0
PROJECTION aircraft 2005cr to 2C	55111	LNR	CO	39	38	1
PROJECTION aircraft 2005cr to 2C	55111	LNR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	LNR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	LNR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55111	LNR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55111	LNR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55113	HYR	CO	61	59	2
PROJECTION aircraft 2005cr to 2C	55113	HYR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55113	HYR	PM10	1	1	0

PROJECTION aircraft 2005cr to 2C	55113	HYR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55113	HYR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55113	HYR	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55115	3WO	CO	57	55	2
PROJECTION aircraft 2005cr to 2C	55115	3WO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55115	3WO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55115	3WO	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55115	3WO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55115	3WO	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55117	SBM	CO	295	284	11
PROJECTION aircraft 2005cr to 2C	55117	SBM	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	55117	SBM	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	55117	SBM	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55117	SBM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55117	SBM	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	55119	MDZ	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	55119	MDZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55119	MDZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55119	MDZ	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55119	MDZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55119	MDZ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55123	Y51	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	55123	Y51	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55123	Y51	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55123	Y51	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55123	Y51	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55123	Y51	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55125	ARV	CO	88	84	3
PROJECTION aircraft 2005cr to 2C	55125	ARV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	ARV	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55125	ARV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55125	ARV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	ARV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55125	D25	CO	10	9	0
PROJECTION aircraft 2005cr to 2C	55125	D25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	D25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	D25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	D25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	D25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	EGV	CO	73	69	3
PROJECTION aircraft 2005cr to 2C	55125	EGV	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	EGV	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55125	EGV	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55125	EGV	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	EGV	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	55125	LNL	CO	34	34	1
PROJECTION aircraft 2005cr to 2C	55125	LNL	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	55125	LNL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55125	LNL	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	LNL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55125	LNL	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55127	57C	CO	160	156	4
PROJECTION aircraft 2005cr to 2C	55127	57C	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55127	57C	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55127	57C	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55127	57C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55127	57C	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	55129	SSQ	CO	40	39	1
PROJECTION aircraft 2005cr to 2C	55129	SSQ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55129	SSQ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55129	SSQ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55129	SSQ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55129	SSQ	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55131	ETB	CO	235	225	10
PROJECTION aircraft 2005cr to 2C	55131	ETB	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55131	ETB	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	55131	ETB	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	55131	ETB	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55131	ETB	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	55131	HXF	CO	49	47	1
PROJECTION aircraft 2005cr to 2C	55131	HXF	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55131	HXF	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55131	HXF	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55131	HXF	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55131	HXF	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55133	02C	CO	161	157	4
PROJECTION aircraft 2005cr to 2C	55133	02C	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	55133	02C	PM10	3	3	0
PROJECTION aircraft 2005cr to 2C	55133	02C	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	55133	02C	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55133	02C	VOC	6	6	0
PROJECTION aircraft 2005cr to 2C	55133	UES	CO	289	281	8
PROJECTION aircraft 2005cr to 2C	55133	UES	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	55133	UES	PM10	6	6	0
PROJECTION aircraft 2005cr to 2C	55133	UES	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	55133	UES	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55133	UES	VOC	11	10	0
PROJECTION aircraft 2005cr to 2C	55135	CLI	CO	27	26	1
PROJECTION aircraft 2005cr to 2C	55135	CLI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	CLI	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55135	CLI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	CLI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	CLI	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55135	PCZ	CO	61	59	1

PROJECTION aircraft 2005cr to 2C	55135	PCZ	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	PCZ	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55135	PCZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55135	PCZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	PCZ	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	CO	18	18	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55135	WI47	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55137	Y50	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	55137	Y50	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55137	Y50	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55137	Y50	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	55137	Y50	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55137	Y50	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	55139	OSH	CO	359	349	9
PROJECTION aircraft 2005cr to 2C	55139	OSH	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	55139	OSH	PM10	7	7	0
PROJECTION aircraft 2005cr to 2C	55139	OSH	PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	55139	OSH	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55139	OSH	VOC	14	13	0
PROJECTION aircraft 2005cr to 2C	55141	ISW	CO	55	53	2
PROJECTION aircraft 2005cr to 2C	55141	ISW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55141	ISW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	55141	ISW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55141	ISW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55141	ISW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	55141	MFI	CO	89	85	3
PROJECTION aircraft 2005cr to 2C	55141	MFI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	55141	MFI	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	55141	MFI	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	55141	MFI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	55141	MFI	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	56001	LAR	CO	57	54	3
PROJECTION aircraft 2005cr to 2C	56001	LAR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56001	LAR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56001	LAR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56001	LAR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56001	LAR	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	56003	GEY	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	56003	GEY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	GEY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	GEY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	GEY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	GEY	VOC	0	0	0

PROJECTION aircraft 2005cr to 2C	56003	U68	CO	7	7	0
PROJECTION aircraft 2005cr to 2C	56003	U68	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	U68	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	U68	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	U68	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56003	U68	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56005	GCC	CO	62	59	3
PROJECTION aircraft 2005cr to 2C	56005	GCC	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56005	GCC	PM10	2	1	0
PROJECTION aircraft 2005cr to 2C	56005	GCC	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56005	GCC	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56005	GCC	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	9U4	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	RWL	CO	48	45	4
PROJECTION aircraft 2005cr to 2C	56007	RWL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	RWL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56007	RWL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56007	RWL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	RWL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	56007	SAA	CO	30	29	1
PROJECTION aircraft 2005cr to 2C	56007	SAA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	SAA	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56007	SAA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	SAA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56007	SAA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	CO	17	16	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56009	DGW	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	LND	CO	35	34	1
PROJECTION aircraft 2005cr to 2C	56013	LND	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	LND	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	LND	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	LND	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	LND	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	RIW	CO	59	55	3
PROJECTION aircraft 2005cr to 2C	56013	RIW	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	RIW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	RIW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56013	RIW	SO2	0	0	0

PROJECTION aircraft 2005cr to 2C	56013	RIW	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	56013	U25	CO	4	4	0
PROJECTION aircraft 2005cr to 2C	56013	U25	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	U25	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	U25	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	U25	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56013	U25	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56015	TOR	CO	31	30	2
PROJECTION aircraft 2005cr to 2C	56015	TOR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56015	TOR	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56015	TOR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56015	TOR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56015	TOR	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56017	THP	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	56017	THP	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56017	THP	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56017	THP	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56017	THP	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56017	THP	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56019	BYG	CO	28	27	1
PROJECTION aircraft 2005cr to 2C	56019	BYG	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56019	BYG	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56019	BYG	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56019	BYG	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56019	BYG	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56021	82V	CO	31	30	1
PROJECTION aircraft 2005cr to 2C	56021	82V	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56021	82V	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56021	82V	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56021	82V	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56021	82V	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56021	CYS	CO	235	224	11
PROJECTION aircraft 2005cr to 2C	56021	CYS	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	56021	CYS	PM10	5	5	0
PROJECTION aircraft 2005cr to 2C	56021	CYS	PM2_5	4	4	0
PROJECTION aircraft 2005cr to 2C	56021	CYS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56021	CYS	VOC	11	11	0
PROJECTION aircraft 2005cr to 2C	56023	AFO	CO	29	28	1
PROJECTION aircraft 2005cr to 2C	56023	AFO	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	AFO	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56023	AFO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	AFO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	AFO	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56023	EMM	CO	9	9	0
PROJECTION aircraft 2005cr to 2C	56023	EMM	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	EMM	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	EMM	PM2_5	0	0	0

PROJECTION aircraft 2005cr to 2C	56023	EMM	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56023	EMM	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56025	CPR	CO	180	169	11
PROJECTION aircraft 2005cr to 2C	56025	CPR	NOX	6	6	0
PROJECTION aircraft 2005cr to 2C	56025	CPR	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	56025	CPR	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	56025	CPR	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	56025	CPR	VOC	9	8	0
PROJECTION aircraft 2005cr to 2C	56027	LSK	CO	23	22	1
PROJECTION aircraft 2005cr to 2C	56027	LSK	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56027	LSK	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56027	LSK	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56027	LSK	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56027	LSK	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56029	COD	CO	112	108	4
PROJECTION aircraft 2005cr to 2C	56029	COD	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56029	COD	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	56029	COD	PM2_5	2	2	0
PROJECTION aircraft 2005cr to 2C	56029	COD	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56029	COD	VOC	5	4	0
PROJECTION aircraft 2005cr to 2C	56029	POY	CO	14	14	1
PROJECTION aircraft 2005cr to 2C	56029	POY	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56029	POY	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56029	POY	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56029	POY	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56029	POY	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	CO	13	12	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56031	EAN	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56033	SHR	CO	98	95	3
PROJECTION aircraft 2005cr to 2C	56033	SHR	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56033	SHR	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	56033	SHR	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56033	SHR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56033	SHR	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	56035	BPI	CO	13	12	1
PROJECTION aircraft 2005cr to 2C	56035	BPI	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	BPI	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	BPI	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	BPI	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	BPI	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	PNA	CO	22	22	1
PROJECTION aircraft 2005cr to 2C	56035	PNA	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	PNA	PM10	0	0	0

PROJECTION aircraft 2005cr to 2C	56035	PNA	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	PNA	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56035	PNA	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	56037	RKS	CO	53	51	2
PROJECTION aircraft 2005cr to 2C	56037	RKS	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	56037	RKS	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56037	RKS	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56037	RKS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56037	RKS	VOC	3	2	0
PROJECTION aircraft 2005cr to 2C	56039	JAC	CO	155	146	8
PROJECTION aircraft 2005cr to 2C	56039	JAC	NOX	15	16	-1
PROJECTION aircraft 2005cr to 2C	56039	JAC	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	56039	JAC	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	56039	JAC	SO2	1	2	0
PROJECTION aircraft 2005cr to 2C	56039	JAC	VOC	7	7	0
PROJECTION aircraft 2005cr to 2C	56041	EVW	CO	51	49	2
PROJECTION aircraft 2005cr to 2C	56041	EVW	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	EVW	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56041	EVW	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56041	EVW	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	EVW	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	CO	14	13	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56041	FBR	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	56043	WRL	CO	32	30	2
PROJECTION aircraft 2005cr to 2C	56043	WRL	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56043	WRL	PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	56043	WRL	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	56043	WRL	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56043	WRL	VOC	2	2	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	CO	16	16	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	56045	ECS	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	72005	BQN	CO	77	75	2
PROJECTION aircraft 2005cr to 2C	72005	BQN	NOX	13	13	-1
PROJECTION aircraft 2005cr to 2C	72005	BQN	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	72005	BQN	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	72005	BQN	SO2	1	1	0
PROJECTION aircraft 2005cr to 2C	72005	BQN	VOC	10	10	0
PROJECTION aircraft 2005cr to 2C	72013	ABO	CO	8	8	0
PROJECTION aircraft 2005cr to 2C	72013	ABO	NOX	0	0	0

PROJECTION aircraft 2005cr to 2C	72013	ABO	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	72013	ABO	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	72013	ABO	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72013	ABO	VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	72031	SJU	CO	1033	1013	21
PROJECTION aircraft 2005cr to 2C	72031	SJU	NOX	456	485	-30
PROJECTION aircraft 2005cr to 2C	72031	SJU	PM10	33	33	0
PROJECTION aircraft 2005cr to 2C	72031	SJU	PM2_5	29	29	-1
PROJECTION aircraft 2005cr to 2C	72031	SJU	SO2	38	40	-2
PROJECTION aircraft 2005cr to 2C	72031	SJU	VOC	117	121	-4
PROJECTION aircraft 2005cr to 2C	72037	VQS	CO	194	176	19
PROJECTION aircraft 2005cr to 2C	72037	VQS	NOX	5	5	0
PROJECTION aircraft 2005cr to 2C	72037	VQS	PM10	4	4	0
PROJECTION aircraft 2005cr to 2C	72037	VQS	PM2_5	3	3	0
PROJECTION aircraft 2005cr to 2C	72037	VQS	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72037	VQS	VOC	9	8	1
PROJECTION aircraft 2005cr to 2C	72049	CPX	CO	245	220	25
PROJECTION aircraft 2005cr to 2C	72049	CPX	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	72049	CPX	PM10	5	5	1
PROJECTION aircraft 2005cr to 2C	72049	CPX	PM2_5	4	3	0
PROJECTION aircraft 2005cr to 2C	72049	CPX	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72049	CPX	VOC	12	10	1
PROJECTION aircraft 2005cr to 2C	72053	PR03	CO	11	9	1
PROJECTION aircraft 2005cr to 2C	72053	PR03	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	72053	PR03	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	72053	PR03	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	72053	PR03	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72053	PR03	VOC	1	0	0
PROJECTION aircraft 2005cr to 2C	72053	X95	CO	95	85	9
PROJECTION aircraft 2005cr to 2C	72053	X95	NOX	1	0	0
PROJECTION aircraft 2005cr to 2C	72053	X95	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	72053	X95	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	72053	X95	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72053	X95	VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	72069	X63	CO	21	20	1
PROJECTION aircraft 2005cr to 2C	72069	X63	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	72069	X63	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	72069	X63	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	72069	X63	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72069	X63	VOC	1	1	0
PROJECTION aircraft 2005cr to 2C	72097	MAZ	CO	70	68	2
PROJECTION aircraft 2005cr to 2C	72097	MAZ	NOX	2	2	0
PROJECTION aircraft 2005cr to 2C	72097	MAZ	PM10	2	2	0
PROJECTION aircraft 2005cr to 2C	72097	MAZ	PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	72097	MAZ	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72097	MAZ	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	72113	PSE	CO	67	65	2

PROJECTION aircraft 2005cr to 2C	72113	PSE		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	72113	PSE		PM10	1	1	0
PROJECTION aircraft 2005cr to 2C	72113	PSE		PM2_5	1	1	0
PROJECTION aircraft 2005cr to 2C	72113	PSE		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72113	PSE		VOC	4	4	0
PROJECTION aircraft 2005cr to 2C	72127	SIG		CO	376	362	14
PROJECTION aircraft 2005cr to 2C	72127	SIG		NOX	4	4	0
PROJECTION aircraft 2005cr to 2C	72127	SIG		PM10	8	7	0
PROJECTION aircraft 2005cr to 2C	72127	SIG		PM2_5	5	5	0
PROJECTION aircraft 2005cr to 2C	72127	SIG		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	72127	SIG		VOC	15	14	1
PROJECTION aircraft 2005cr to 2C	78010	STX		CO	303	281	22
PROJECTION aircraft 2005cr to 2C	78010	STX		NOX	18	19	-1
PROJECTION aircraft 2005cr to 2C	78010	STX		PM10	9	8	0
PROJECTION aircraft 2005cr to 2C	78010	STX		PM2_5	7	7	0
PROJECTION aircraft 2005cr to 2C	78010	STX		SO2	2	2	0
PROJECTION aircraft 2005cr to 2C	78010	STX		VOC	18	18	1
PROJECTION aircraft 2005cr to 2C	78030	STT		CO	485	453	33
PROJECTION aircraft 2005cr to 2C	78030	STT		NOX	53	56	-3
PROJECTION aircraft 2005cr to 2C	78030	STT		PM10	13	13	0
PROJECTION aircraft 2005cr to 2C	78030	STT		PM2_5	10	10	0
PROJECTION aircraft 2005cr to 2C	78030	STT		SO2	5	5	0
PROJECTION aircraft 2005cr to 2C	78030	STT		VOC	30	29	1
PROJECTION aircraft 2005cr to 2C	78030	VI22		CO	2	2	0
PROJECTION aircraft 2005cr to 2C	78030	VI22		NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	78030	VI22		PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	78030	VI22		PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	78030	VI22		SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	78030	VI22		VOC	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		23	CO	98	95	2
PROJECTION aircraft 2005cr to 2C	88206		23	NOX	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		23	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		23	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		23	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		23	VOC	3	3	0
PROJECTION aircraft 2005cr to 2C	88206		24	CO	6	6	0
PROJECTION aircraft 2005cr to 2C	88206		24	NOX	1	1	0
PROJECTION aircraft 2005cr to 2C	88206		24	PM10	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		24	PM2_5	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		24	SO2	0	0	0
PROJECTION aircraft 2005cr to 2C	88206		24	VOC	6	6	0
PROJECTION cement ISIS 2013 po	1091		2	NOX	2187	9752	-7566
PROJECTION cement ISIS 2013 po	1117		4	NOX	1322	2094	-773
PROJECTION cement ISIS 2013 po	6029		15051220	NOX	773	1034	-260
PROJECTION cement ISIS 2013 po	6085		43130317	NOX	1935	1935	0
PROJECTION cement ISIS 2013 po	6087		4407151186	NOX	819	1298	-479
PROJECTION cement ISIS 2013 po	6089		4516282	NOX	526	913	-387

PROJECTION cement ISIS 2013 po	18019	8	NOX	616	1433	-817
PROJECTION cement ISIS 2013 po	19033	17-01-009	NOX	1660	1794	-134
PROJECTION cement ISIS 2013 po	24013	013-0012	NOX	2663	3217	-554
PROJECTION cement ISIS 2013 po	35001	8	NOX	346	449	-103
PROJECTION cement ISIS 2013 po	36039	4192600021	NOX	3152	3331	-179
PROJECTION cement ISIS 2013 po	36113	5520500013	NOX	818	1218	-400
PROJECTION cement ISIS 2013 po	40123	826	NOX	2024	6809	-4785
PROJECTION cement ISIS 2013 po	42095	420950045	NOX	1549	1862	-313
PROJECTION cement ISIS 2013 po	46103	28.1121-02	NOX	1095	1630	-536
PROJECTION LMWC 2005cr to 20	12057	570261	CO	25	37	-12
PROJECTION LMWC 2005cr to 20	12057	570261	NH3	0	0	0
PROJECTION LMWC 2005cr to 20	12057	570261	NOX	598	898	-299
PROJECTION LMWC 2005cr to 20	12057	570261	PM10	14	21	-7
PROJECTION LMWC 2005cr to 20	12057	570261	PM2_5	6	10	-3
PROJECTION LMWC 2005cr to 20	12057	570261	SO2	3	5	-2
PROJECTION LMWC 2005cr to 20	12057	570261	VOC	16	23	-8
PROJECTION LMWC 2005cr to 20	12057	LMWC-13	NOX	558	837	-279
PROJECTION LMWC 2005cr to 20	12057	LMWC-13	PM10	3	5	-2
PROJECTION LMWC 2005cr to 20	12057	LMWC-13	PM2_5	2	4	-1
PROJECTION LMWC 2005cr to 20	12057	LMWC-13	SO2	3	4	-1
PROJECTION LMWC 2005cr to 20	12071	710119	CO	33	51	-18
PROJECTION LMWC 2005cr to 20	12071	710119	NH3	4	6	-2
PROJECTION LMWC 2005cr to 20	12071	710119	NOX	533	815	-282
PROJECTION LMWC 2005cr to 20	12071	710119	PM10	3	4	-1
PROJECTION LMWC 2005cr to 20	12071	710119	PM2_5	1	2	-1
PROJECTION LMWC 2005cr to 20	12071	710119	SO2	12	18	-6
PROJECTION LMWC 2005cr to 20	12071	710119	VOC	2	4	-1
PROJECTION LMWC 2005cr to 20	12071	LMWC-15	NOX	574	878	-304
PROJECTION LMWC 2005cr to 20	12071	LMWC-15	PM10	1	2	-1
PROJECTION LMWC 2005cr to 20	12071	LMWC-15	PM2_5	1	2	-1
PROJECTION refueling 2005cs to 2	6007	41604511	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301005	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301006	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301009	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301011	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301016	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430102	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	101430103	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301031	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301035	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301036	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430104	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	101430105	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301053	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301054	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301085	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430109	VOC	0	0	0

PROJECTION refueling 2005cs to 2	6019	1014301097	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301099	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301100	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301101	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301105	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301106	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301110	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301111	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301114	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301116	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	1014301117	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430112	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301120	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301123	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301124	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301126	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301128	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301129	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301130	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	1014301135	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301136	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301137	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301138	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301139	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6019	1014301143	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301144	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301145	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301148	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6019	1014301155	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301165	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301170	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301171	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301174	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301184	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301185	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301195	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301201	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301204	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301209	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301215	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301216	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301218	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301221	VOC	1	0	0

PROJECTION refueling 2005cs to 2	6019	1014301222	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301223	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301225	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301228	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301229	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301230	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301231	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301232	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	1014301240	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301245	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301250	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301255	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301266	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	1014301273	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301276	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301278	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301280	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301281	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301290	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301291	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301295	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6019	1014301300	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301306	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301307	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301329	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6019	101430136	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6019	1014301395	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301401	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301541	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430158	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301591	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430161	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430166	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430168	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430169	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301813	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301847	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301886	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301892	VOC	0	0	0

PROJECTION refueling 2005cs to 2	6019	1014301912	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301913	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301922	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301923	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	101430194	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301943	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6019	1014301944	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301956	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301958	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301964	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301977	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301978	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014301999	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302026	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302034	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302043	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302050	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302066	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302070	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302083	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302084	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302095	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302109	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302133	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302140	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302150	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302177	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6019	1014302196	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6029	1514301675	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514301717	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6029	1514301728	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514301729	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514301732	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6029	1514301823	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514301834	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6029	1514301946	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514302002	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6029	1514302012	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6029	1514302014	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6029	1514304247	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	1614301212	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	1614301289	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6031	1614301368	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	1614301879	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	161430271	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6031	161430275	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6031	161430280	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6031	161430284	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	1614303160	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	161430323	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	1614303593	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6031	161430378	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6031	161430430	VOC	0	0	0

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PROJECTION refueling 2005cs to 2	6031	161430724	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6039	2014301786	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6039	2014301791	VOC	0	0	0

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PROJECTION refueling 2005cs to 2	6073	3712271090	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6073	3712271101	VOC	9	4	5
PROJECTION refueling 2005cs to 2	6073	3712271117	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271128	VOC	1	0	1
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PROJECTION refueling 2005cs to 2	6073	3712271139	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271141	VOC	4	2	3
PROJECTION refueling 2005cs to 2	6073	3712271158	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712271171	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712271187	VOC	5	2	3
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PROJECTION refueling 2005cs to 2	6073	3712271212	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271213	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712271216	VOC	3	1	2
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PROJECTION refueling 2005cs to 2	6073	3712271221	VOC	3	1	2
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PROJECTION refueling 2005cs to 2	6073	3712271243	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271247	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271250	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712271255	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271259	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271261	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271263	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271265	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271267	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271276	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271283	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	3712271284	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	3712271286	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271288	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271292	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271293	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271301	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	3712271303	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712271304	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271305	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271308	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271310	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6073	3712271311	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271312	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271314	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271316	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	3712271319	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271330	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271331	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271332	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271333	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271339	VOC	3	1	1
PROJECTION refueling 2005cs to 2	6073	3712271341	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271342	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271343	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712271346	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	3712271347	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712271351	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712271356	VOC	6	2	3
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PROJECTION refueling 2005cs to 2	6073	3712271471	VOC	5	2	3
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PROJECTION refueling 2005cs to 2	6073	3712271563	VOC	1	0	0
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PROJECTION refueling 2005cs to 2	6073	3712274185	VOC	1	0	1
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PROJECTION refueling 2005cs to 2	6073	3712274195	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712274196	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712274197	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712274199	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712274201	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712274204	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712274205	VOC	1	1	1
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PROJECTION refueling 2005cs to 2	6073	3712274207	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6073	3712274209	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	3712274214	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712274215	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	3712274216	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6073	3712274217	VOC	3	1	1
PROJECTION refueling 2005cs to 2	6073	3712274219	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6073	3712274223	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	3712276281	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	37122786144	VOC	5	2	3
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PROJECTION refueling 2005cs to 2	6073	37122788037	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	37122788118	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6073	37122788134	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6073	37122788156	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	37122788161	VOC	5	2	3
PROJECTION refueling 2005cs to 2	6073	37122789005	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	37122789053	VOC	0	0	0

PROJECTION refueling 2005cs to 2	6073	37122789056	VOC	5	2	3
PROJECTION refueling 2005cs to 2	6073	37122789096	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	37122789097	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	37122789141	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6073	37122789183	VOC	5	2	3
PROJECTION refueling 2005cs to 2	6073	37122789241	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6073	37122789248	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6073	37122789251	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6073	37122789277	VOC	5	2	3
PROJECTION refueling 2005cs to 2	6073	37122789282	VOC	7	3	4
PROJECTION refueling 2005cs to 2	6073	37122790027	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6073	37122790096	VOC	5	2	3
PROJECTION refueling 2005cs to 2	6073	37122790126	VOC	6	2	3
PROJECTION refueling 2005cs to 2	6073	37122790186	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6073	37122790220	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6073	371227909	VOC	4	2	2
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PROJECTION refueling 2005cs to 2	6073	37122791035	VOC	7	3	4
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PROJECTION refueling 2005cs to 2	6073	3712279107	VOC	3	1	2
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PROJECTION refueling 2005cs to 2	6073	37122791422	VOC	4	2	2
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PROJECTION refueling 2005cs to 2	6073	37122792019	VOC	4	2	2
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PROJECTION refueling 2005cs to 2	6073	37122796655	VOC	20	8	11
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PROJECTION refueling 2005cs to 2	6073	37122797215	VOC	4	2	2
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PROJECTION refueling 2005cs to 2	6073	37122797331	VOC	5	2	3
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PROJECTION refueling 2005cs to 2	6073	37122798146	VOC	3	1	2
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PROJECTION refueling 2005cs to 2	6095	4816355100	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6099	5014304839	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6099	5014304989	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6099	5014305127	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6103	521632228	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	5414301007	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	5414301035	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430143	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430281	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430308	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6107	541430311	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6107	541430312	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430324	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430345	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430962	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6107	541430972	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6113	5716351074	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	5716351088	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	5716351090	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	571635110	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6113	5716351119	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6113	5716351120	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	571635113	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6113	5716351136	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6113	571635114	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6113	571635120	VOC	3	1	2
PROJECTION refueling 2005cs to 2	6113	5716351276	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	5716351317	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6113	5716351336	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6113	571635137	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6113	571635138	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6113	5716351399	VOC	4	2	2
PROJECTION refueling 2005cs to 2	6113	571635141	VOC	1	1	1
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PROJECTION refueling 2005cs to 2	6113	571635184	VOC	1	0	0
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PROJECTION refueling 2005cs to 2	6113	571635264	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6113	571635266	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6113	571635271	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	571635272	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6113	571635275	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6113	571635279	VOC	0	0	0
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PROJECTION refueling 2005cs to 2	6113	571635294	VOC	2	1	1
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PROJECTION refueling 2005cs to 2	6113	571635308	VOC	2	1	1
PROJECTION refueling 2005cs to 2	6113	571635310	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	571635313	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	571635314	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	571635317	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	571635337	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	571635338	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	571635339	VOC	1	0	0
PROJECTION refueling 2005cs to 2	6113	5716355107	VOC	1	1	1
PROJECTION refueling 2005cs to 2	6113	57163563	VOC	1	0	1
PROJECTION refueling 2005cs to 2	6113	57163589	VOC	0	0	0
PROJECTION refueling 2005cs to 2	6113	57163596	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8001	126	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	470	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8001	535	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8001	551	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	562	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	566	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	582	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	583	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8001	604	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	610	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8001	620	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	625	VOC	19	11	8
PROJECTION refueling 2005cs to 2	8001	632	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	670	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	683	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8001	687	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	688	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	710	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	712	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8001	713	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8001	714	VOC	16	9	6
PROJECTION refueling 2005cs to 2	8001	715	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8001	717	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	718	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	721	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8001	725	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	727	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	753	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8001	754	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	755	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	756	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	757	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	758	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	771	VOC	1	0	0

PROJECTION refueling 2005cs to 2	8001	772	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8001	773	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	775	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8001	779	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	780	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	782	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	787	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	792	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	797	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8001	798	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8001	800	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	801	VOC	16	10	7
PROJECTION refueling 2005cs to 2	8001	802	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8001	803	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	811	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	813	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8001	814	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	815	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	816	VOC	3	1	1
PROJECTION refueling 2005cs to 2	8001	818	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	819	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	821	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	822	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	823	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	824	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8001	825	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8001	827	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	828	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8001	829	VOC	16	9	7
PROJECTION refueling 2005cs to 2	8001	831	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	851	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8001	852	VOC	18	11	8
PROJECTION refueling 2005cs to 2	8001	853	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8001	854	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	856	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8001	860	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8001	861	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8001	862	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8001	890	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	893	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	895	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	896	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8001	897	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	898	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	905	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8001	915	VOC	3	1	1
PROJECTION refueling 2005cs to 2	8001	921	VOC	9	5	4

PROJECTION refueling 2005cs to 2	8001	930	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8001	950	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8001	958	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8001	962	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	979	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8001	990	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	991	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8001	1201	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	1204	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8001	1209	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	1211	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8001	1212	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8001	1220	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8001	1226	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	1227	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	1229	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8001	1241	VOC	18	11	8
PROJECTION refueling 2005cs to 2	8001	1244	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	1245	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8001	1247	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8001	1271	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8001	1279	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8001	1296	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	1304	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8001	1307	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	1332	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	1333	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8001	1356	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8001	1368	VOC	44	26	18
PROJECTION refueling 2005cs to 2	8001	1372	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8001	1374	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8001	1375	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8001	1381	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8001	1397	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8001	1399	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8001	1400	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8001	1402	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8001	1512	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8001	1524	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8003	21	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8003	28	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8003	30	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	478	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	479	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	484	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	490	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8005	491	VOC	20	12	8

PROJECTION refueling 2005cs to 2	8005	494	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	496	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8005	501	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8005	507	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8005	533	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	540	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	576	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	662	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	665	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	666	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	667	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8005	668	VOC	16	9	6
PROJECTION refueling 2005cs to 2	8005	691	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	963	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	964	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8005	966	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8005	968	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	969	VOC	13	8	6
PROJECTION refueling 2005cs to 2	8005	970	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	971	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8005	972	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8005	977	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	978	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8005	980	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8005	981	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	983	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	986	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8005	998	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1015	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1016	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1017	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1018	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8005	1019	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8005	1021	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1027	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1028	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8005	1029	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8005	1030	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8005	1033	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8005	1034	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1035	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8005	1036	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1037	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1048	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8005	1050	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1051	VOC	24	14	10
PROJECTION refueling 2005cs to 2	8005	1052	VOC	23	13	9

PROJECTION refueling 2005cs to 2	8005	1053 VOC	26	15	11
PROJECTION refueling 2005cs to 2	8005	1055 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1057 VOC	19	11	8
PROJECTION refueling 2005cs to 2	8005	1060 VOC	13	8	5
PROJECTION refueling 2005cs to 2	8005	1061 VOC	32	19	13
PROJECTION refueling 2005cs to 2	8005	1064 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8005	1071 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1073 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1078 VOC	1	1	1
PROJECTION refueling 2005cs to 2	8005	1080 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8005	1081 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1082 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1084 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1085 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8005	1087 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8005	1100 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1101 VOC	18	11	8
PROJECTION refueling 2005cs to 2	8005	1102 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1107 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1108 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1119 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1120 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1121 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1122 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1126 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1127 VOC	18	10	7
PROJECTION refueling 2005cs to 2	8005	1129 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8005	1132 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8005	1134 VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	1135 VOC	18	10	7
PROJECTION refueling 2005cs to 2	8005	1136 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8005	1148 VOC	9	6	4
PROJECTION refueling 2005cs to 2	8005	1149 VOC	13	8	6
PROJECTION refueling 2005cs to 2	8005	1152 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1153 VOC	13	7	5
PROJECTION refueling 2005cs to 2	8005	1158 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1164 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1165 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1166 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8005	1168 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8005	1177 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1178 VOC	1	1	0
PROJECTION refueling 2005cs to 2	8005	1179 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1183 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8005	1193 VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	1194 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1195 VOC	13	7	5

PROJECTION refueling 2005cs to 2	8005	1196	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8005	1197	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	1198	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1199	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1200	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1232	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	1245	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8005	1268	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1270	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1272	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1273	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1274	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8005	1275	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	1276	VOC	19	11	8
PROJECTION refueling 2005cs to 2	8005	1286	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1301	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	1306	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8005	1316	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8005	1321	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8005	1329	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	1333	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8005	1336	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8005	1356	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1357	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	1361	VOC	24	14	10
PROJECTION refueling 2005cs to 2	8005	1362	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8005	1372	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8005	1374	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8005	1377	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	1378	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8005	1383	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8005	1391	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8005	1399	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8005	1400	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8005	1412	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8005	1413	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	1416	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8005	1417	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8005	1425	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8005	1426	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8005	1432	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8007	15	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8007	16	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8009	18	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8009	21	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8009	22	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8011	21	VOC	2	1	1

PROJECTION refueling 2005cs to 2	8011	22	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8011	23	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8011	68	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	310	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	313	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8013	315	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8013	323	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8013	332	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8013	350	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8013	376	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	396	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8013	418	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8013	420	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	431	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8013	432	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8013	433	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8013	434	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8013	435	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8013	436	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8013	437	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	438	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8013	440	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	441	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	444	VOC	25	15	10
PROJECTION refueling 2005cs to 2	8013	445	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8013	446	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	448	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8013	451	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	471	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	474	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	478	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	479	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8013	480	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8013	482	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8013	483	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8013	484	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	485	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8013	487	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	495	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	498	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8013	500	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8013	502	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	504	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	510	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	511	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8013	512	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	513	VOC	5	3	2

PROJECTION refueling 2005cs to 2	8013	515	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	516	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8013	517	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8013	519	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	529	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	532	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8013	533	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8013	535	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8013	539	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8013	546	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8013	547	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8013	549	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8013	550	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8013	561	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8013	563	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8013	578	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8013	586	VOC	23	13	9
PROJECTION refueling 2005cs to 2	8013	587	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8013	592	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	596	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8013	630	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8013	643	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8013	644	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8013	645	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8013	661	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8013	662	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8013	668	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8013	1236	VOC	19	11	8
PROJECTION refueling 2005cs to 2	8013	1240	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8013	1241	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8013	1244	VOC	23	13	9
PROJECTION refueling 2005cs to 2	8013	1248	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8013	1250	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8014	317	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8014	395	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8014	439	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8014	442	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8014	458	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8014	503	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8014	555	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8014	568	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8014	617	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8014	620	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8014	621	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8014	633	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8014	1230	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8014	1313	VOC	4	2	2

PROJECTION refueling 2005cs to 2	8015	17	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8015	18	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8015	19	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8015	20	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8015	22	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8015	23	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8015	24	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8015	25	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8015	26	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8015	28	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8015	29	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8015	31	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8015	32	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8019	14	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8019	16	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8019	17	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8019	18	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8019	21	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8019	25	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8023	7	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8029	26	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8029	30	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8029	31	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8029	39	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8029	40	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8029	41	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8029	42	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8029	43	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8029	44	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8029	45	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8029	50	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8029	57	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8029	58	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8029	67	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8029	68	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8031	883	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	886	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	887	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	888	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	889	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	893	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	894	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	897	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	902	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	907	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8031	926	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	927	VOC	9	5	4

PROJECTION refueling 2005cs to 2	8031	933	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	936	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8031	946	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	947	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8031	971	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1133	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8031	1147	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1149	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1150	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1193	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1205	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1213	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1224	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1226	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1228	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1231	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1232	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1239	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1284	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1300	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1321	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1325	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1329	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1330	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1332	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1334	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1338	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1339	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1340	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1341	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1347	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8031	1350	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1351	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8031	1367	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1375	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1379	VOC	3	1	1
PROJECTION refueling 2005cs to 2	8031	1380	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1381	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1382	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1393	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1394	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1395	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1396	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1397	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1399	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1404	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	1406	VOC	5	3	2

PROJECTION refueling 2005cs to 2	8031	1407 VOC	1	1	0
PROJECTION refueling 2005cs to 2	8031	1408 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1409 VOC	1	1	0
PROJECTION refueling 2005cs to 2	8031	1410 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1412 VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	1416 VOC	1	1	0
PROJECTION refueling 2005cs to 2	8031	1417 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1418 VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	1419 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1434 VOC	19	11	8
PROJECTION refueling 2005cs to 2	8031	1435 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1438 VOC	13	8	5
PROJECTION refueling 2005cs to 2	8031	1439 VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1443 VOC	0	0	0
PROJECTION refueling 2005cs to 2	8031	1445 VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	1446 VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	1449 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1450 VOC	6	4	2
PROJECTION refueling 2005cs to 2	8031	1451 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1453 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1454 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1455 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1456 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8031	1461 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1462 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1463 VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1464 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1465 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1466 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8031	1467 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1468 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1469 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8031	1470 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1471 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1472 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1473 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1474 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1475 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1476 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1478 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1483 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8031	1484 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1485 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8031	1500 VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	1501 VOC	13	8	5
PROJECTION refueling 2005cs to 2	8031	1502 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8031	1507 VOC	5	3	2

PROJECTION refueling 2005cs to 2	8031	1508 VOC	11	7	5
PROJECTION refueling 2005cs to 2	8031	1509 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1510 VOC	17	10	7
PROJECTION refueling 2005cs to 2	8031	1512 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8031	1513 VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1514 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1516 VOC	11	6	5
PROJECTION refueling 2005cs to 2	8031	1517 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1518 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1527 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8031	1533 VOC	6	4	3
PROJECTION refueling 2005cs to 2	8031	1534 VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	1535 VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1553 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1557 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8031	1558 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1559 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1561 VOC	0	0	0
PROJECTION refueling 2005cs to 2	8031	1563 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1564 VOC	0	0	0
PROJECTION refueling 2005cs to 2	8031	1572 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1575 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8031	1576 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8031	1593 VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1634 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1638 VOC	23	13	9
PROJECTION refueling 2005cs to 2	8031	1699 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1700 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8031	1713 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1724 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8031	1733 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1742 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1743 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8031	1744 VOC	9	5	4
PROJECTION refueling 2005cs to 2	8031	1763 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1807 VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	1829 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1830 VOC	18	10	7
PROJECTION refueling 2005cs to 2	8031	1838 VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1839 VOC	1	1	1
PROJECTION refueling 2005cs to 2	8031	1847 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8031	1848 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8031	1851 VOC	12	7	5
PROJECTION refueling 2005cs to 2	8031	1886 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8031	1895 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1896 VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1897 VOC	8	5	3

PROJECTION refueling 2005cs to 2	8031	1898	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8031	1908	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8031	1911	VOC	44	26	18
PROJECTION refueling 2005cs to 2	8031	1916	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1919	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8031	1926	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8031	1929	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8031	1950	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8035	86	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8035	93	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8035	122	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8035	127	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8035	128	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8035	133	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8035	134	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8035	137	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8035	140	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8035	141	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8035	142	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8035	143	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8035	144	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8035	154	VOC	25	15	10
PROJECTION refueling 2005cs to 2	8035	159	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8035	162	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8035	163	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8035	164	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8035	167	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8035	179	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8035	190	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8035	191	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8035	194	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8035	195	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8035	196	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8035	199	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8035	201	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8035	408	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8035	409	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8035	411	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8035	417	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8035	418	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8035	419	VOC	24	14	10
PROJECTION refueling 2005cs to 2	8035	422	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8035	426	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8035	427	VOC	16	10	7
PROJECTION refueling 2005cs to 2	8035	431	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8037	37	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8037	40	VOC	9	5	4

PROJECTION refueling 2005cs to 2	8037	41	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8037	42	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8037	44	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8037	47	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8037	49	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8037	50	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8037	51	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8037	53	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8037	57	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8037	62	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8037	71	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8037	74	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8039	24	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8039	37	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	253	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	270	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	271	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	284	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	286	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8041	288	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	297	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	308	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	324	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	332	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8041	447	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	448	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	449	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	451	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8041	465	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8041	469	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8041	472	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8041	474	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	475	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	476	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	477	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	481	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8041	482	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	483	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	484	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8041	485	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	487	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8041	488	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	489	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	490	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	492	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	496	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	500	VOC	13	8	5

PROJECTION refueling 2005cs to 2	8041	501 VOC	15	9	6
PROJECTION refueling 2005cs to 2	8041	502 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	503 VOC	20	12	8
PROJECTION refueling 2005cs to 2	8041	506 VOC	13	8	5
PROJECTION refueling 2005cs to 2	8041	509 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	510 VOC	1	1	0
PROJECTION refueling 2005cs to 2	8041	512 VOC	1	0	0
PROJECTION refueling 2005cs to 2	8041	523 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	524 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	525 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	526 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	527 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	528 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	529 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	530 VOC	3	1	1
PROJECTION refueling 2005cs to 2	8041	536 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	537 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	538 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	544 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	550 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	551 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8041	552 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	553 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	554 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	556 VOC	4	2	1
PROJECTION refueling 2005cs to 2	8041	557 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	558 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	559 VOC	9	6	4
PROJECTION refueling 2005cs to 2	8041	560 VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	561 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	565 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	566 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	567 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	568 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	569 VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	570 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	571 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	572 VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	573 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	574 VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	575 VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	576 VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	578 VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	581 VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	582 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	583 VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	585 VOC	5	3	2

PROJECTION refueling 2005cs to 2	8041	586	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8041	588	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	589	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	591	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	595	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	596	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	597	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	598	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	599	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	600	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	601	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	602	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	606	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	607	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	609	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	610	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	611	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	622	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	623	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8041	624	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	625	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	626	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	627	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	629	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8041	631	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	632	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	633	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	634	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	635	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	636	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	637	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	638	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	640	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8041	643	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8041	644	VOC	23	14	10
PROJECTION refueling 2005cs to 2	8041	645	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	646	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8041	647	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8041	654	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	656	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	659	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	660	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8041	661	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	663	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	664	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	668	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8041	669	VOC	2	1	1

PROJECTION refueling 2005cs to 2	8041	670	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8041	678	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	679	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	692	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	793	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8041	797	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	798	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8041	799	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8041	800	VOC	18	11	8
PROJECTION refueling 2005cs to 2	8041	801	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8041	807	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	837	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	838	VOC	19	11	8
PROJECTION refueling 2005cs to 2	8041	839	VOC	26	16	11
PROJECTION refueling 2005cs to 2	8041	843	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	844	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8041	858	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8041	863	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8041	864	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8041	878	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8041	883	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	900	VOC	32	19	13
PROJECTION refueling 2005cs to 2	8041	967	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8041	968	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8041	970	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	980	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8041	1537	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8041	1539	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8041	1554	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8041	1556	VOC	44	26	18
PROJECTION refueling 2005cs to 2	8041	1570	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8041	1571	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	1572	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8041	1573	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8041	1574	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8043	71	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8043	72	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8043	81	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8043	82	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8043	85	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8043	86	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8045	104	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8045	106	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8045	111	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8045	117	VOC	21	13	9
PROJECTION refueling 2005cs to 2	8045	119	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8045	120	VOC	12	7	5

PROJECTION refueling 2005cs to 2	8045	125	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8045	126	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8045	127	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8045	129	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8045	131	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8045	133	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8045	134	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8045	135	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8045	136	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8045	137	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8045	138	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8045	139	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8045	140	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8045	142	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8045	143	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8045	144	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8045	165	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8045	219	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8045	294	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8045	514	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8047	9	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8049	21	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8049	22	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8049	25	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8049	28	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8051	33	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8051	36	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8051	38	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8051	39	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8051	40	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8051	42	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8051	43	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8055	9	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8055	10	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8055	11	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8055	13	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8055	14	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8055	15	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8055	16	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	384	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8059	407	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	419	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	426	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	453	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	455	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	456	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	477	VOC	7	4	3

PROJECTION refueling 2005cs to 2	8059	478	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	479	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	481	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8059	482	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	495	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	531	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	533	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	535	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	536	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8059	537	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	540	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	543	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8059	544	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	545	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	550	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	551	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	554	VOC	16	9	7
PROJECTION refueling 2005cs to 2	8059	558	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	561	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8059	566	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	580	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	583	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8059	584	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	594	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	603	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	606	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8059	609	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	610	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	615	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	616	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8059	623	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	624	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8059	625	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8059	627	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8059	629	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8059	630	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	631	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8059	632	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	634	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	635	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	636	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	637	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8059	638	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	639	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	640	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	641	VOC	6	4	2
PROJECTION refueling 2005cs to 2	8059	642	VOC	12	7	5

PROJECTION refueling 2005cs to 2	8059	643	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	644	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8059	645	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8059	648	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	649	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8059	650	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	651	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	660	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8059	661	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	664	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8059	666	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	668	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8059	670	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	671	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	672	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	678	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	679	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	680	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8059	681	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8059	682	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	683	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	691	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	692	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	694	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	709	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	710	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	712	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	713	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	717	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	718	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	720	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	723	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	726	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	729	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8059	731	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8059	735	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	742	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	743	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	746	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	747	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	748	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	749	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8059	750	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8059	762	VOC	23	14	10
PROJECTION refueling 2005cs to 2	8059	775	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8059	776	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8059	779	VOC	8	5	3

PROJECTION refueling 2005cs to 2	8059	784	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	787	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	793	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8059	795	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8059	796	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	797	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8059	799	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	806	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8059	807	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	808	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	813	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8059	821	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8059	831	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	834	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8059	838	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8059	839	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	854	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	858	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8059	859	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	860	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	861	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	862	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	863	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	866	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	992	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	1190	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	1196	VOC	16	9	7
PROJECTION refueling 2005cs to 2	8059	1199	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8059	1211	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8059	1217	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8059	1218	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	1219	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	1233	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8059	1242	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	1249	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	1250	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8059	1253	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	1254	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	1255	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8059	1263	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8059	1264	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8059	1266	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8059	1270	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8059	1278	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	1280	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	1286	VOC	18	10	7
PROJECTION refueling 2005cs to 2	8059	1288	VOC	15	9	6

PROJECTION refueling 2005cs to 2	8059	1289	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8059	1293	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8059	1295	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8059	1300	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8059	1301	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8059	1303	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8059	1307	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8059	1309	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8059	1310	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8059	1312	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8063	10	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8063	13	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8063	19	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8063	20	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8063	52	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8065	14	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8065	16	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8065	18	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8065	19	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8065	23	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8067	108	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8067	146	VOC	18	11	8
PROJECTION refueling 2005cs to 2	8067	155	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8067	160	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8067	164	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8067	168	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8067	169	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8067	171	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8067	172	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8067	173	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8067	174	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8067	175	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8067	234	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8069	90	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	120	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	121	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	137	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8069	165	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8069	166	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	167	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8069	168	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	169	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	170	VOC	13	8	6
PROJECTION refueling 2005cs to 2	8069	171	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8069	177	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	178	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	179	VOC	4	2	2

PROJECTION refueling 2005cs to 2	8069	181	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	182	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8069	185	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8069	187	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	188	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8069	189	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8069	190	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	194	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	199	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	200	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	201	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8069	203	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	204	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	205	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	209	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8069	212	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8069	213	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	215	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	216	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	223	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8069	224	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8069	236	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8069	237	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	238	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	241	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	245	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	246	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8069	247	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8069	248	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	249	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	250	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	252	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	253	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	254	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	255	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8069	257	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8069	258	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	259	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	262	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8069	264	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	265	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8069	266	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	269	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	271	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8069	272	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8069	292	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8069	293	VOC	10	6	4

PROJECTION refueling 2005cs to 2	8069	294	VOC	16	9	7
PROJECTION refueling 2005cs to 2	8069	297	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8069	302	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8069	316	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8069	346	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8069	350	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8069	352	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8069	369	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8069	375	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8069	377	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8069	386	VOC	44	26	18
PROJECTION refueling 2005cs to 2	8069	391	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8069	393	VOC	32	19	13
PROJECTION refueling 2005cs to 2	8069	394	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8069	395	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8071	26	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8071	28	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8073	7	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8073	8	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8073	11	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8073	12	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8073	14	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8073	16	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8073	17	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8073	18	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8075	24	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8075	28	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8075	30	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8075	31	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8075	32	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8075	37	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8075	68	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8075	78	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8077	145	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8077	147	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	148	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8077	149	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8077	150	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8077	160	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	163	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8077	171	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8077	172	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8077	174	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8077	188	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8077	192	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8077	193	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8077	194	VOC	5	3	2

PROJECTION refueling 2005cs to 2	8077	195	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8077	196	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8077	197	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8077	198	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8077	199	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8077	200	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8077	201	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8077	202	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8077	203	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8077	204	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8077	205	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8077	206	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	208	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	210	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	211	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8077	212	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8077	213	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8077	214	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8077	215	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8077	216	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8077	217	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8077	218	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8077	222	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8077	226	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8077	229	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8077	237	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	293	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8077	330	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8077	336	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8077	346	VOC	11	6	4
PROJECTION refueling 2005cs to 2	8077	347	VOC	23	14	10
PROJECTION refueling 2005cs to 2	8077	348	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8077	354	VOC	21	12	9
PROJECTION refueling 2005cs to 2	8077	356	VOC	21	12	8
PROJECTION refueling 2005cs to 2	8077	373	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8081	87	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8081	88	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8081	89	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8081	90	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8083	37	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8083	42	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8083	46	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8083	47	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8083	49	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8083	63	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8083	68	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8085	45	VOC	4	3	2

PROJECTION refueling 2005cs to 2	8085	49	VOC	17	10	7
PROJECTION refueling 2005cs to 2	8085	55	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8085	56	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8085	57	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8085	58	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8085	59	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8085	60	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8085	61	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8085	63	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8085	69	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8085	91	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8085	953	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8085	955	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8087	33	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8087	35	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8087	37	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8087	38	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8087	40	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8087	41	VOC	3	1	1
PROJECTION refueling 2005cs to 2	8087	50	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8087	55	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8087	74	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8087	78	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8089	37	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8089	39	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8089	42	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8089	44	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8089	47	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8089	48	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8089	49	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8089	51	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8089	52	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8089	55	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8089	56	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8089	73	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8093	15	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8093	16	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8097	13	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8097	16	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8097	28	VOC	9	6	4
PROJECTION refueling 2005cs to 2	8099	47	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8099	48	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8099	49	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8099	50	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8099	53	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8099	55	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8099	89	VOC	2	1	1

PROJECTION refueling 2005cs to 2	8101	112	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8101	113	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	123	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	127	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8101	128	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8101	130	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8101	131	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	132	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	133	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8101	134	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	136	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	137	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	138	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8101	139	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	140	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	141	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8101	142	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8101	143	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	144	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	145	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8101	146	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8101	147	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	152	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8101	153	VOC	11	7	5
PROJECTION refueling 2005cs to 2	8101	154	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	155	VOC	15	9	6
PROJECTION refueling 2005cs to 2	8101	164	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	166	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8101	167	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8101	168	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	170	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	171	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	172	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8101	173	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	175	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8101	176	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8101	179	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8101	181	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	182	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	184	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8101	185	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8101	186	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	187	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	188	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8101	189	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8101	190	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8101	193	VOC	3	2	1

PROJECTION refueling 2005cs to 2	8101	194	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8101	195	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8101	217	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8101	220	VOC	12	7	5
PROJECTION refueling 2005cs to 2	8101	227	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8101	228	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8101	262	VOC	16	10	7
PROJECTION refueling 2005cs to 2	8101	271	VOC	26	15	11
PROJECTION refueling 2005cs to 2	8101	393	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8101	394	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8101	1116	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8101	1117	VOC	4	2	1
PROJECTION refueling 2005cs to 2	8101	1118	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8103	90	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8103	91	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8103	92	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8107	41	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8107	46	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8107	58	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8107	60	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8109	11	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8115	4	VOC	4	3	2
PROJECTION refueling 2005cs to 2	8117	24	VOC	14	8	6
PROJECTION refueling 2005cs to 2	8117	28	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8117	29	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8117	30	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8117	32	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8117	33	VOC	16	10	7
PROJECTION refueling 2005cs to 2	8117	34	VOC	8	4	3
PROJECTION refueling 2005cs to 2	8117	37	VOC	11	6	5
PROJECTION refueling 2005cs to 2	8117	41	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8117	42	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8117	54	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8117	56	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8117	58	VOC	0	0	0
PROJECTION refueling 2005cs to 2	8119	12	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8119	14	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8119	15	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8119	16	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8119	18	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8119	23	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8119	26	VOC	22	13	9
PROJECTION refueling 2005cs to 2	8121	19	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8123	219	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8123	306	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8123	310	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	311	VOC	11	7	5

PROJECTION refueling 2005cs to 2	8123	342	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8123	344	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	351	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8123	352	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8123	358	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8123	359	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	360	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8123	361	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8123	362	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8123	363	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8123	364	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8123	365	VOC	13	7	5
PROJECTION refueling 2005cs to 2	8123	366	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8123	369	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8123	370	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8123	373	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8123	380	VOC	6	4	3
PROJECTION refueling 2005cs to 2	8123	384	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8123	396	VOC	8	5	3
PROJECTION refueling 2005cs to 2	8123	409	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8123	417	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8123	418	VOC	3	1	1
PROJECTION refueling 2005cs to 2	8123	419	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	420	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	425	VOC	1	1	1
PROJECTION refueling 2005cs to 2	8123	429	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	430	VOC	1	1	0
PROJECTION refueling 2005cs to 2	8123	432	VOC	6	3	2
PROJECTION refueling 2005cs to 2	8123	439	VOC	9	5	4
PROJECTION refueling 2005cs to 2	8123	469	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8123	491	VOC	1	0	0
PROJECTION refueling 2005cs to 2	8123	510	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8123	581	VOC	16	10	7
PROJECTION refueling 2005cs to 2	8123	594	VOC	18	11	7
PROJECTION refueling 2005cs to 2	8123	1332	VOC	20	12	8
PROJECTION refueling 2005cs to 2	8123	1345	VOC	4	2	2
PROJECTION refueling 2005cs to 2	8123	1346	VOC	7	4	3
PROJECTION refueling 2005cs to 2	8123	1347	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	1348	VOC	10	6	4
PROJECTION refueling 2005cs to 2	8123	1349	VOC	5	3	2
PROJECTION refueling 2005cs to 2	8123	4309	VOC	13	8	5
PROJECTION refueling 2005cs to 2	8125	34	VOC	3	2	1
PROJECTION refueling 2005cs to 2	8125	35	VOC	2	1	1
PROJECTION refueling 2005cs to 2	8125	37	VOC	7	4	3
PROJECTION refueling 2005cs to 2	21015	601	VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	602	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	606	VOC	1	1	1

PROJECTION refueling 2005cs to 2	21015	607 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	611 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	612 VOC	4	2	2
PROJECTION refueling 2005cs to 2	21015	621 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21015	622 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	625 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	627 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	629 VOC	5	3	3
PROJECTION refueling 2005cs to 2	21015	630 VOC	4	2	2
PROJECTION refueling 2005cs to 2	21015	632 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	634 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	637 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	639 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	646 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	649 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	652 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	653 VOC	3	2	1
PROJECTION refueling 2005cs to 2	21015	654 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	656 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	661 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	662 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21015	663 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	664 VOC	8	4	4
PROJECTION refueling 2005cs to 2	21015	665 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	667 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	668 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	669 VOC	4	2	2
PROJECTION refueling 2005cs to 2	21015	671 VOC	20	10	10
PROJECTION refueling 2005cs to 2	21015	672 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	673 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21015	674 VOC	1	1	0
PROJECTION refueling 2005cs to 2	21015	675 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	676 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	677 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	678 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21015	679 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21015	680 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21015	681 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	682 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21015	683 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21015	684 VOC	2	1	1
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PROJECTION refueling 2005cs to 2	21019	601 VOC	15	8	7
PROJECTION refueling 2005cs to 2	21037	601 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	602 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	605 VOC	1	1	0
PROJECTION refueling 2005cs to 2	21037	606 VOC	1	1	1

PROJECTION refueling 2005cs to 2	21037	607 VOC	2	1	1
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PROJECTION refueling 2005cs to 2	21037	612 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	617 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21037	621 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	632 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	638 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	641 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	649 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	650 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21037	651 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	652 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	655 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	660 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21037	662 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	664 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	665 VOC	5	3	2
PROJECTION refueling 2005cs to 2	21037	666 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21037	667 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	668 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21037	669 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21037	670 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21037	671 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21037	672 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	601 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	604 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	607 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	608 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	611 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	612 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	614 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	615 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	617 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	619 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	620 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	621 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	624 VOC	3	1	1
PROJECTION refueling 2005cs to 2	21117	630 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	638 VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	639 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	641 VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	642 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	646 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	649 VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	650 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	651 VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	652 VOC	0	0	0

PROJECTION refueling 2005cs to 2	21117	653	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	654	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	655	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	656	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	657	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	659	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	661	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	662	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	665	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	668	VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	673	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	677	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	680	VOC	1	1	1
PROJECTION refueling 2005cs to 2	21117	681	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	682	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	683	VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	684	VOC	12	6	6
PROJECTION refueling 2005cs to 2	21117	685	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	688	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	690	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	691	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	692	VOC	1	0	0
PROJECTION refueling 2005cs to 2	21117	693	VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	694	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	695	VOC	5	3	2
PROJECTION refueling 2005cs to 2	21117	696	VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	697	VOC	2	1	1
PROJECTION refueling 2005cs to 2	21117	698	VOC	0	0	0
PROJECTION refueling 2005cs to 2	21117	2111700622	VOC	0	0	0
PROJECTION refueling 2005cs to 2	37119	353	VOC	3	1	2
PROJECTION refueling 2005cs to 2	37119	499	VOC	0	0	0
PROJECTION refueling 2005cs to 2	37119	572	VOC	1	0	0
PROJECTION refueling 2005cs to 2	37119	789	VOC	1	1	1
PROJECTION refueling 2005cs to 2	37119	832	VOC	1	0	1
PROJECTION refueling 2005cs to 2	88614	24	VOC	9	5	4
PROJECTION refueling 2005cs to 2	88614	28	VOC	10	6	4
PROJECTION refueling 2005cs to 2	88614	29	VOC	3	2	1
PROJECTION refueling 2005cs to 2	88614	30	VOC	5	3	2
PROJECTION TR1 comments 2005	10003	1000300016	PM10	97	140	-43
PROJECTION TR1 comments 2005	10003	1000300016	PM2_5	97	140	-43
PROJECTION TR1 comments 2005	13115	11500021	NOX	2566	2602	-37
PROJECTION TR1 comments 2005	13115	11500021	PM10	186	591	-405
PROJECTION TR1 comments 2005	13115	11500021	PM2_5	130	307	-177
PROJECTION TR1 comments 2005	13115	11500021	SO2	3366	3425	-59
PROJECTION TR1 comments 2005	45057	1460-0003	NOX	921	429	491
PROJECTION TR1 comments 2005	45057	1460-0003	PM10	121	145	-24
PROJECTION TR1 comments 2005	45057	1460-0003	PM2_5	108	129	-21

PROJECTION TR1 comments 2005	45057	1460-0003		SO2	1926	22	1904
PROJECTION TR1 comments 2005	48039		10	NOX	60	96	-37
PROJECTION TR1 comments 2005	48039		104	NOX	344	540	-196
PROJECTION TR1 comments 2005	48039		105	NOX	0	2	-2
PROJECTION TR1 comments 2005	48039		106	NOX	1	9	-8
PROJECTION TR1 comments 2005	48039		118	NOX	10	10	0
PROJECTION TR1 comments 2005	48039		12	NOX	14	19	-5
PROJECTION TR1 comments 2005	48039		135	NOX	24	93	-70
PROJECTION TR1 comments 2005	48039		14	NOX	906	1643	-737
PROJECTION TR1 comments 2005	48039		141	NOX	6	7	-1
PROJECTION TR1 comments 2005	48039		145	NOX	345	437	-92
PROJECTION TR1 comments 2005	48039		146	NOX	29	51	-22
PROJECTION TR1 comments 2005	48039		17	NOX	113	197	-84
PROJECTION TR1 comments 2005	48039		2	NOX	44	84	-40
PROJECTION TR1 comments 2005	48039		25	NOX	1	1	-1
PROJECTION TR1 comments 2005	48039		28	NOX	1	2	-1
PROJECTION TR1 comments 2005	48039		31	NOX	1	7	-6
PROJECTION TR1 comments 2005	48039		33	NOX	5	5	-1
PROJECTION TR1 comments 2005	48039		39	NOX	1	2	0
PROJECTION TR1 comments 2005	48039		48	NOX	7	10	-2
PROJECTION TR1 comments 2005	48039		6	NOX	1	6	-6
PROJECTION TR1 comments 2005	48039		9	NOX	165	243	-78
PROJECTION TR1 comments 2005	48039		92	NOX	13	29	-16
PROJECTION TR1 comments 2005	48039		96	NOX	1	1	0
PROJECTION TR1 comments 2005	48071		1	NOX	1	4	-3
PROJECTION TR1 comments 2005	48071		10	NOX	65	165	-101
PROJECTION TR1 comments 2005	48071		114	NOX	4	28	-24
PROJECTION TR1 comments 2005	48071		17	NOX	1	4	-3
PROJECTION TR1 comments 2005	48071		24	NOX	5	7	-2
PROJECTION TR1 comments 2005	48071		28	NOX	148	249	-101
PROJECTION TR1 comments 2005	48071		32	NOX	1	1	-1
PROJECTION TR1 comments 2005	48071		37	NOX	0	1	-1
PROJECTION TR1 comments 2005	48071		4	NOX	91	160	-69
PROJECTION TR1 comments 2005	48071		49	NOX	2	41	-40
PROJECTION TR1 comments 2005	48071		7	NOX	476	1118	-642
PROJECTION TR1 comments 2005	48071		85	NOX	0	1	-1
PROJECTION TR1 comments 2005	48071		86	NOX	6	9	-2
PROJECTION TR1 comments 2005	48071		98	NOX	19	46	-28
PROJECTION TR1 comments 2005	48157		104	NOX	13	26	-13
PROJECTION TR1 comments 2005	48157		16	NOX	2	36	-34
PROJECTION TR1 comments 2005	48157		17	NOX	1	1	0
PROJECTION TR1 comments 2005	48157		3	NOX	2	3	-1
PROJECTION TR1 comments 2005	48157		34	NOX	2	2	0
PROJECTION TR1 comments 2005	48157		85	NOX	14	39	-25
PROJECTION TR1 comments 2005	48157		93	NOX	1	3	-3
PROJECTION TR1 comments 2005	48157		95	NOX	5	5	0
PROJECTION TR1 comments 2005	48167		1	NOX	398	2167	-1769

PROJECTION TR1 comments 2005	48167	10	NOX	110	260	-150
PROJECTION TR1 comments 2005	48167	132	NOX	20	25	-5
PROJECTION TR1 comments 2005	48167	133	NOX	0	1	-1
PROJECTION TR1 comments 2005	48167	147	NOX	45	282	-238
PROJECTION TR1 comments 2005	48167	148	NOX	10	21	-11
PROJECTION TR1 comments 2005	48167	2	NOX	59	176	-117
PROJECTION TR1 comments 2005	48167	28	NOX	0	2	-2
PROJECTION TR1 comments 2005	48167	3	NOX	4	4	-1
PROJECTION TR1 comments 2005	48167	5	NOX	246	310	-65
PROJECTION TR1 comments 2005	48167	7	NOX	237	467	-230
PROJECTION TR1 comments 2005	48167	78	NOX	0	1	-1
PROJECTION TR1 comments 2005	48167	9	NOX	7	504	-497
PROJECTION TR1 comments 2005	48167	93	NOX	13	83	-70
PROJECTION TR1 comments 2005	48201	106	NOX	0	2	-2
PROJECTION TR1 comments 2005	48201	11	NOX	10	19	-9
PROJECTION TR1 comments 2005	48201	124	NOX	4	6	-2
PROJECTION TR1 comments 2005	48201	1275	NOX	14	35	-21
PROJECTION TR1 comments 2005	48201	1285	NOX	0	3	-3
PROJECTION TR1 comments 2005	48201	1289	NOX	3	8	-5
PROJECTION TR1 comments 2005	48201	1296	NOX	36	39	-3
PROJECTION TR1 comments 2005	48201	1298	NOX	22	54	-32
PROJECTION TR1 comments 2005	48201	1384	NOX	6	8	-1
PROJECTION TR1 comments 2005	48201	14	NOX	67	89	-22
PROJECTION TR1 comments 2005	48201	1480	NOX	2	6	-4
PROJECTION TR1 comments 2005	48201	1486	NOX	1	2	-1
PROJECTION TR1 comments 2005	48201	15	NOX	6	11	-5
PROJECTION TR1 comments 2005	48201	1506	NOX	23	42	-19
PROJECTION TR1 comments 2005	48201	1563	NOX	19	34	-15
PROJECTION TR1 comments 2005	48201	1567	NOX	43	93	-50
PROJECTION TR1 comments 2005	48201	1572	NOX	3	7	-4
PROJECTION TR1 comments 2005	48201	1603	NOX	3	27	-24
PROJECTION TR1 comments 2005	48201	172	NOX	3	4	-1
PROJECTION TR1 comments 2005	48201	176	NOX	25	127	-101
PROJECTION TR1 comments 2005	48201	178	NOX	3	4	0
PROJECTION TR1 comments 2005	48201	18	NOX	228	447	-219
PROJECTION TR1 comments 2005	48201	186	NOX	9	37	-28
PROJECTION TR1 comments 2005	48201	187	NOX	2	6	-5
PROJECTION TR1 comments 2005	48201	192	NOX	1	1	-1
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PROJECTION TR1 comments 2005	48201	22	NOX	0	6	-6
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PROJECTION TR1 comments 2005	48201	282	NOX	9	16	-7

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-4316

-4018
-4018
-4286

Name	Type
CONTROL REPLACE NY SIP 2005cr to 2016cr	Control
CONTROL RICE 2016cr_05b	Control
CONTROL RICE SO2 2014cs_05b	Control
CONTROL SULF rules: ME and NY 2014 through 2016	Control
CONTROL TR1 Final CONTROL packet: 2014cs	Control
PROJECTION 2005cr to 2014cr ag sector	Projection
PROJECTION RWC and landfills 2005cr to 2014cs	Projection
PROJECTION refueling 2005cs to 2014cs	Projection

Applied to	Inventory Version
nonpt_cap_2008_TCEQ_Oklahoma_OilGas	0
nonpt_cap_2005_WRAP_OilGas	0
nonpt_pf4_cap_nopfc	5
nonpt_pf4_hap_nopfc_nobafmpesticidesplus	3

Dataset	Dataset Version	Description
CONTROLS_replacement	0	Controls that ref
CONTROLS_replacement	1	Controls for 2014
CONTROLS_replacement	0	SO2 reductions f
control_ny_and_me_fue	0	SO2 reductions c
CONTROLS_TR1_2014cs	0	Controls for TCE
PROJECTION_2005cr_20	0	Projection factor
PROJECTION_2005cr_20	1	Projection factor
PROJECTION_2005cs_20	0	Projection factor

Records in result
1452
500
153451
483,458

flect enforceable controls for NOx and VOC from the New York ozone SIP.
and 2016 that represent three separate RICE NESHAPs
from the Ultra-low Sulfur Diesel requirement for CI engines
due to state sulfur content rules for fuel oil.
Q oil and gas and non-ISIS related cement controls.
rs for agriculture based on animal population stats.
rs for residential wood combustion and landfills.
rs for gasoline stage 2 refueling.

control_program	poll	inv_emissic	final_emiss	emis_redu	percent_re
CONTROL REPLACE NY SIP 2005cr to 2016cr	VOC	139818	102664	37154	27
CONTROL RICE 2016cr_05b	CO	475358	401325	74033	16
CONTROL RICE 2016cr_05b	NOX	528691	476388	52303	10
CONTROL RICE 2016cr_05b	PM10	16404	15127	1277	8
CONTROL RICE 2016cr_05b	PM2_5	13687	12617	1070	8
CONTROL RICE 2016cr_05b	VOC	24195	19227	4969	21
CONTROL RICE SO2 2014cs_05b	SO2	235410	215253	20156	9
CONTROL SULF rules: ME and NY 2014 through 201	SO2	62379	1614	60765	97
CONTROL TR1 Final CONTROL packet: 2014cs	VOC	42596	30807	11788	28
PROJECTION 2005cr to 2014cr ag sector	PM10	3104	3104	0	0
PROJECTION 2005cr to 2014cr ag sector	PM2_5	310	310	0	0
PROJECTION 2005cr to 2014cr ag sector	VOC	42192	45347	-3155	-7
PROJECTION refueling 2005cs to 2014cs	VOC	268798	136025	132773	49
PROJECTION RWC and landfills 2005cr to 2014cs	CO	2856851	2540317	316534	11
PROJECTION RWC and landfills 2005cr to 2014cs	NH3	7238	6679	559	8
PROJECTION RWC and landfills 2005cr to 2014cs	NOX	38292	34486	3806	10
PROJECTION RWC and landfills 2005cr to 2014cs	PM10	388632	345064	43568	11
PROJECTION RWC and landfills 2005cr to 2014cs	PM2_5	381362	337606	43756	11
PROJECTION RWC and landfills 2005cr to 2014cs	SO2	5302	4818	484	9
PROJECTION RWC and landfills 2005cr to 2014cs	VOC	569950	470793	99157	17

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control_program	state_nam	state_abbr	fipsst	poll	inv_emissic	final_emiss
CONTROL REPLACE NY SIP 2005cr to 2	New York	NY	36	VOC	139818	102664
CONTROL RICE 2016cr_05b	Alabama	AL	1	CO	1614	1429
CONTROL RICE 2016cr_05b	Alabama	AL	1	NOX	1367	1258
CONTROL RICE 2016cr_05b	Alabama	AL	1	PM10	172	159
CONTROL RICE 2016cr_05b	Alabama	AL	1	PM2_5	145	134
CONTROL RICE 2016cr_05b	Alabama	AL	1	VOC	95	77
CONTROL RICE 2016cr_05b	Alaska	AK	2	CO	2460	2185
CONTROL RICE 2016cr_05b	Alaska	AK	2	NOX	2724	2506
CONTROL RICE 2016cr_05b	Alaska	AK	2	PM10	82	76
CONTROL RICE 2016cr_05b	Alaska	AK	2	PM2_5	73	68
CONTROL RICE 2016cr_05b	Alaska	AK	2	VOC	161	133
CONTROL RICE 2016cr_05b	Arizona	AZ	4	CO	1920	1698
CONTROL RICE 2016cr_05b	Arizona	AZ	4	NOX	1769	1628
CONTROL RICE 2016cr_05b	Arizona	AZ	4	PM10	247	229
CONTROL RICE 2016cr_05b	Arizona	AZ	4	PM2_5	228	210
CONTROL RICE 2016cr_05b	Arizona	AZ	4	VOC	293	215
CONTROL RICE 2016cr_05b	Arkansas	AR	5	CO	4984	4425
CONTROL RICE 2016cr_05b	Arkansas	AR	5	NOX	12050	11089
CONTROL RICE 2016cr_05b	Arkansas	AR	5	PM10	220	204
CONTROL RICE 2016cr_05b	Arkansas	AR	5	PM2_5	153	141
CONTROL RICE 2016cr_05b	Arkansas	AR	5	VOC	315	260
CONTROL RICE 2016cr_05b	California	CA	6	CO	32305	27903
CONTROL RICE 2016cr_05b	California	CA	6	NOX	57061	51957
CONTROL RICE 2016cr_05b	California	CA	6	PM10	3388	3097
CONTROL RICE 2016cr_05b	California	CA	6	PM2_5	3065	2799
CONTROL RICE 2016cr_05b	California	CA	6	VOC	6923	5446
CONTROL RICE 2016cr_05b	Colorado	CO	8	CO	1722	1527
CONTROL RICE 2016cr_05b	Colorado	CO	8	NOX	1610	1482
CONTROL RICE 2016cr_05b	Colorado	CO	8	PM10	171	158
CONTROL RICE 2016cr_05b	Colorado	CO	8	PM2_5	118	109
CONTROL RICE 2016cr_05b	Colorado	CO	8	VOC	104	85
CONTROL RICE 2016cr_05b	Connecticu	CT	9	CO	837	740
CONTROL RICE 2016cr_05b	Connecticu	CT	9	NOX	2436	2242
CONTROL RICE 2016cr_05b	Connecticu	CT	9	PM10	225	208
CONTROL RICE 2016cr_05b	Connecticu	CT	9	PM2_5	198	183
CONTROL RICE 2016cr_05b	Connecticu	CT	9	VOC	170	137
CONTROL RICE 2016cr_05b	Delaware	DE	10	CO	833	741
CONTROL RICE 2016cr_05b	Delaware	DE	10	NOX	884	813
CONTROL RICE 2016cr_05b	Delaware	DE	10	PM10	4	4
CONTROL RICE 2016cr_05b	Delaware	DE	10	PM2_5	3	3
CONTROL RICE 2016cr_05b	Delaware	DE	10	VOC	55	45
CONTROL RICE 2016cr_05b	District of (	DC	11	CO	574	510
CONTROL RICE 2016cr_05b	District of (	DC	11	NOX	651	599
CONTROL RICE 2016cr_05b	District of (	DC	11	PM10	52	48
CONTROL RICE 2016cr_05b	District of (	DC	11	PM2_5	46	43
CONTROL RICE 2016cr_05b	District of (	DC	11	VOC	38	31

CONTROL RICE 2016cr_05b	Florida	FL	12	CO	8903	7905
CONTROL RICE 2016cr_05b	Florida	FL	12	NOX	7995	7358
CONTROL RICE 2016cr_05b	Florida	FL	12	PM10	650	601
CONTROL RICE 2016cr_05b	Florida	FL	12	PM2_5	557	515
CONTROL RICE 2016cr_05b	Florida	FL	12	VOC	610	502
CONTROL RICE 2016cr_05b	Georgia	GA	13	CO	10867	9655
CONTROL RICE 2016cr_05b	Georgia	GA	13	NOX	12124	11157
CONTROL RICE 2016cr_05b	Georgia	GA	13	PM10	317	293
CONTROL RICE 2016cr_05b	Georgia	GA	13	PM2_5	231	213
CONTROL RICE 2016cr_05b	Georgia	GA	13	VOC	699	577
CONTROL RICE 2016cr_05b	Hawaii	HI	15	CO	155	137
CONTROL RICE 2016cr_05b	Hawaii	HI	15	NOX	114	105
CONTROL RICE 2016cr_05b	Hawaii	HI	15	PM10	27	25
CONTROL RICE 2016cr_05b	Hawaii	HI	15	PM2_5	20	19
CONTROL RICE 2016cr_05b	Hawaii	HI	15	VOC	9	7
CONTROL RICE 2016cr_05b	Idaho	ID	16	CO	1312	1162
CONTROL RICE 2016cr_05b	Idaho	ID	16	NOX	1806	1662
CONTROL RICE 2016cr_05b	Idaho	ID	16	PM10	172	159
CONTROL RICE 2016cr_05b	Idaho	ID	16	PM2_5	122	112
CONTROL RICE 2016cr_05b	Idaho	ID	16	VOC	81	65
CONTROL RICE 2016cr_05b	Illinois	IL	17	CO	8171	7263
CONTROL RICE 2016cr_05b	Illinois	IL	17	NOX	8953	8239
CONTROL RICE 2016cr_05b	Illinois	IL	17	PM10	148	137
CONTROL RICE 2016cr_05b	Illinois	IL	17	PM2_5	119	110
CONTROL RICE 2016cr_05b	Illinois	IL	17	VOC	517	428
CONTROL RICE 2016cr_05b	Indiana	IN	18	CO	8425	7486
CONTROL RICE 2016cr_05b	Indiana	IN	18	NOX	9463	8709
CONTROL RICE 2016cr_05b	Indiana	IN	18	PM10	222	205
CONTROL RICE 2016cr_05b	Indiana	IN	18	PM2_5	167	155
CONTROL RICE 2016cr_05b	Indiana	IN	18	VOC	544	450
CONTROL RICE 2016cr_05b	Iowa	IA	19	CO	4624	4102
CONTROL RICE 2016cr_05b	Iowa	IA	19	NOX	4612	4245
CONTROL RICE 2016cr_05b	Iowa	IA	19	PM10	346	320
CONTROL RICE 2016cr_05b	Iowa	IA	19	PM2_5	239	221
CONTROL RICE 2016cr_05b	Iowa	IA	19	VOC	285	233
CONTROL RICE 2016cr_05b	Kansas	KS	20	CO	4632	4112
CONTROL RICE 2016cr_05b	Kansas	KS	20	NOX	4804	4421
CONTROL RICE 2016cr_05b	Kansas	KS	20	PM10	276	255
CONTROL RICE 2016cr_05b	Kansas	KS	20	PM2_5	195	180
CONTROL RICE 2016cr_05b	Kansas	KS	20	VOC	290	238
CONTROL RICE 2016cr_05b	Kentucky	KY	21	CO	4246	3767
CONTROL RICE 2016cr_05b	Kentucky	KY	21	NOX	4263	3924
CONTROL RICE 2016cr_05b	Kentucky	KY	21	PM10	308	284
CONTROL RICE 2016cr_05b	Kentucky	KY	21	PM2_5	219	202
CONTROL RICE 2016cr_05b	Kentucky	KY	21	VOC	264	216
CONTROL RICE 2016cr_05b	Louisiana	LA	22	CO	15430	13722
CONTROL RICE 2016cr_05b	Louisiana	LA	22	NOX	18369	16905

CONTROL RICE 2016cr_05b	Louisiana	LA	22	VOC	1010	841
CONTROL RICE 2016cr_05b	Maine	ME	23	CO	602	532
CONTROL RICE 2016cr_05b	Maine	ME	23	NOX	420	386
CONTROL RICE 2016cr_05b	Maine	ME	23	PM10	119	110
CONTROL RICE 2016cr_05b	Maine	ME	23	PM2_5	106	98
CONTROL RICE 2016cr_05b	Maine	ME	23	VOC	40	31
CONTROL RICE 2016cr_05b	Maryland	MD	24	CO	2916	2589
CONTROL RICE 2016cr_05b	Maryland	MD	24	NOX	2967	2731
CONTROL RICE 2016cr_05b	Maryland	MD	24	PM10	151	139
CONTROL RICE 2016cr_05b	Maryland	MD	24	PM2_5	128	118
CONTROL RICE 2016cr_05b	Maryland	MD	24	VOC	190	155
CONTROL RICE 2016cr_05b	Massachus	MA	25	CO	9829	8735
CONTROL RICE 2016cr_05b	Massachus	MA	25	NOX	11119	10233
CONTROL RICE 2016cr_05b	Massachus	MA	25	PM10	106	98
CONTROL RICE 2016cr_05b	Massachus	MA	25	PM2_5	81	75
CONTROL RICE 2016cr_05b	Massachus	MA	25	VOC	660	543
CONTROL RICE 2016cr_05b	Michigan	MI	26	CO	8955	7963
CONTROL RICE 2016cr_05b	Michigan	MI	26	NOX	10620	9774
CONTROL RICE 2016cr_05b	Michigan	MI	26	PM10	16	15
CONTROL RICE 2016cr_05b	Michigan	MI	26	PM2_5	13	12
CONTROL RICE 2016cr_05b	Michigan	MI	26	VOC	586	488
CONTROL RICE 2016cr_05b	Minnesota	MN	27	CO	11898	10467
CONTROL RICE 2016cr_05b	Minnesota	MN	27	NOX	4099	3772
CONTROL RICE 2016cr_05b	Minnesota	MN	27	PM10	2785	2575
CONTROL RICE 2016cr_05b	Minnesota	MN	27	PM2_5	2778	2568
CONTROL RICE 2016cr_05b	Minnesota	MN	27	VOC	2933	2060
CONTROL RICE 2016cr_05b	Mississippi	MS	28	CO	3053	2710
CONTROL RICE 2016cr_05b	Mississippi	MS	28	NOX	4029	3708
CONTROL RICE 2016cr_05b	Mississippi	MS	28	PM10	176	162
CONTROL RICE 2016cr_05b	Mississippi	MS	28	PM2_5	119	110
CONTROL RICE 2016cr_05b	Mississippi	MS	28	VOC	219	180
CONTROL RICE 2016cr_05b	Missouri	MO	29	CO	5960	5294
CONTROL RICE 2016cr_05b	Missouri	MO	29	NOX	6282	5781
CONTROL RICE 2016cr_05b	Missouri	MO	29	PM10	220	203
CONTROL RICE 2016cr_05b	Missouri	MO	29	PM2_5	160	148
CONTROL RICE 2016cr_05b	Missouri	MO	29	VOC	381	314
CONTROL RICE 2016cr_05b	Montana	MT	30	CO	1067	946
CONTROL RICE 2016cr_05b	Montana	MT	30	NOX	1044	960
CONTROL RICE 2016cr_05b	Montana	MT	30	PM10	88	81
CONTROL RICE 2016cr_05b	Montana	MT	30	PM2_5	61	57
CONTROL RICE 2016cr_05b	Montana	MT	30	VOC	66	53
CONTROL RICE 2016cr_05b	Nebraska	NE	31	CO	1336	1187
CONTROL RICE 2016cr_05b	Nebraska	NE	31	NOX	7447	6853
CONTROL RICE 2016cr_05b	Nebraska	NE	31	PM10	48	44
CONTROL RICE 2016cr_05b	Nebraska	NE	31	PM2_5	40	37
CONTROL RICE 2016cr_05b	Nebraska	NE	31	VOC	96	78
CONTROL RICE 2016cr_05b	Nevada	NV	32	CO	1076	950

CONTROL	RICE 2016cr_05b	Nevada	NV	32	NOX	876	805
CONTROL	RICE 2016cr_05b	Nevada	NV	32	PM10	105	97
CONTROL	RICE 2016cr_05b	Nevada	NV	32	PM2_5	73	67
CONTROL	RICE 2016cr_05b	Nevada	NV	32	VOC	111	87
CONTROL	RICE 2016cr_05b	New Hamp	NH	33	CO	905	801
CONTROL	RICE 2016cr_05b	New Hamp	NH	33	NOX	815	750
CONTROL	RICE 2016cr_05b	New Hamp	NH	33	PM10	104	96
CONTROL	RICE 2016cr_05b	New Hamp	NH	33	PM2_5	89	82
CONTROL	RICE 2016cr_05b	New Hamp	NH	33	VOC	59	47
CONTROL	RICE 2016cr_05b	New Jersey	NJ	34	CO	6246	5549
CONTROL	RICE 2016cr_05b	New Jersey	NJ	34	NOX	6978	6422
CONTROL	RICE 2016cr_05b	New Jersey	NJ	34	PM10	182	168
CONTROL	RICE 2016cr_05b	New Jersey	NJ	34	PM2_5	156	144
CONTROL	RICE 2016cr_05b	New Jersey	NJ	34	VOC	408	336
CONTROL	RICE 2016cr_05b	New Mexic	NM	35	CO	1224	1074
CONTROL	RICE 2016cr_05b	New Mexic	NM	35	NOX	2184	2010
CONTROL	RICE 2016cr_05b	New Mexic	NM	35	PM10	71	65
CONTROL	RICE 2016cr_05b	New Mexic	NM	35	PM2_5	48	44
CONTROL	RICE 2016cr_05b	New Mexic	NM	35	VOC	184	139
CONTROL	RICE 2016cr_05b	New York	NY	36	CO	7084	6273
CONTROL	RICE 2016cr_05b	New York	NY	36	NOX	16783	15445
CONTROL	RICE 2016cr_05b	New York	NY	36	PM10	915	846
CONTROL	RICE 2016cr_05b	New York	NY	36	PM2_5	606	560
CONTROL	RICE 2016cr_05b	New York	NY	36	VOC	1044	852
CONTROL	RICE 2016cr_05b	North Caro	NC	37	CO	4245	3766
CONTROL	RICE 2016cr_05b	North Caro	NC	37	NOX	4302	3960
CONTROL	RICE 2016cr_05b	North Caro	NC	37	PM10	295	273
CONTROL	RICE 2016cr_05b	North Caro	NC	37	PM2_5	230	213
CONTROL	RICE 2016cr_05b	North Caro	NC	37	VOC	270	220
CONTROL	RICE 2016cr_05b	North Dako	ND	38	CO	825	729
CONTROL	RICE 2016cr_05b	North Dako	ND	38	NOX	522	481
CONTROL	RICE 2016cr_05b	North Dako	ND	38	PM10	178	165
CONTROL	RICE 2016cr_05b	North Dako	ND	38	PM2_5	123	114
CONTROL	RICE 2016cr_05b	North Dako	ND	38	VOC	45	35
CONTROL	RICE 2016cr_05b	Ohio	OH	39	CO	12786	11365
CONTROL	RICE 2016cr_05b	Ohio	OH	39	NOX	14710	13538
CONTROL	RICE 2016cr_05b	Ohio	OH	39	PM10	201	186
CONTROL	RICE 2016cr_05b	Ohio	OH	39	PM2_5	156	144
CONTROL	RICE 2016cr_05b	Ohio	OH	39	VOC	832	690
CONTROL	RICE 2016cr_05b	Oklahoma	OK	40	CO	3648	3243
CONTROL	RICE 2016cr_05b	Oklahoma	OK	40	NOX	4266	3926
CONTROL	RICE 2016cr_05b	Oklahoma	OK	40	PM10	31	28
CONTROL	RICE 2016cr_05b	Oklahoma	OK	40	PM2_5	28	25
CONTROL	RICE 2016cr_05b	Oklahoma	OK	40	VOC	239	198
CONTROL	RICE 2016cr_05b	Oregon	OR	41	CO	1733	1539
CONTROL	RICE 2016cr_05b	Oregon	OR	41	NOX	3591	3304
CONTROL	RICE 2016cr_05b	Oregon	OR	41	PM10	96	89

CONTROL	RICE	2016cr_05b	Oregon	OR	41	PM2_5	77	71
CONTROL	RICE	2016cr_05b	Oregon	OR	41	VOC	121	99
CONTROL	RICE	2016cr_05b	Pennsyvlan	PA	42	CO	9419	8362
CONTROL	RICE	2016cr_05b	Pennsyvlan	PA	42	NOX	9639	8871
CONTROL	RICE	2016cr_05b	Pennsyvlan	PA	42	PM10	548	506
CONTROL	RICE	2016cr_05b	Pennsyvlan	PA	42	PM2_5	444	410
CONTROL	RICE	2016cr_05b	Pennsyvlan	PA	42	VOC	559	458
CONTROL	RICE	2016cr_05b	Puerto Ricc	PR	72	CO	1496	1327
CONTROL	RICE	2016cr_05b	Puerto Ricc	PR	72	NOX	1525	1403
CONTROL	RICE	2016cr_05b	Puerto Ricc	PR	72	PM10	100	92
CONTROL	RICE	2016cr_05b	Puerto Ricc	PR	72	PM2_5	75	69
CONTROL	RICE	2016cr_05b	Puerto Ricc	PR	72	VOC	94	77
CONTROL	RICE	2016cr_05b	Rhode Islar	RI	44	CO	419	372
CONTROL	RICE	2016cr_05b	Rhode Islar	RI	44	NOX	443	408
CONTROL	RICE	2016cr_05b	Rhode Islar	RI	44	PM10	22	20
CONTROL	RICE	2016cr_05b	Rhode Islar	RI	44	PM2_5	20	18
CONTROL	RICE	2016cr_05b	Rhode Islar	RI	44	VOC	28	22
CONTROL	RICE	2016cr_05b	South Caro	SC	45	CO	2999	2664
CONTROL	RICE	2016cr_05b	South Caro	SC	45	NOX	3302	3039
CONTROL	RICE	2016cr_05b	South Caro	SC	45	PM10	245	227
CONTROL	RICE	2016cr_05b	South Caro	SC	45	PM2_5	210	194
CONTROL	RICE	2016cr_05b	South Caro	SC	45	VOC	195	161
CONTROL	RICE	2016cr_05b	South Dakc	SD	46	CO	642	568
CONTROL	RICE	2016cr_05b	South Dakc	SD	46	NOX	486	447
CONTROL	RICE	2016cr_05b	South Dakc	SD	46	PM10	108	100
CONTROL	RICE	2016cr_05b	South Dakc	SD	46	PM2_5	76	70
CONTROL	RICE	2016cr_05b	South Dakc	SD	46	VOC	37	29
CONTROL	RICE	2016cr_05b	Tennessee	TN	47	CO	4008	3563
CONTROL	RICE	2016cr_05b	Tennessee	TN	47	NOX	4619	4251
CONTROL	RICE	2016cr_05b	Tennessee	TN	47	PM10	58	54
CONTROL	RICE	2016cr_05b	Tennessee	TN	47	PM2_5	41	38
CONTROL	RICE	2016cr_05b	Tennessee	TN	47	VOC	263	219
CONTROL	RICE	2016cr_05b	Texas	TX	48	CO	239747	193019
CONTROL	RICE	2016cr_05b	Texas	TX	48	NOX	222273	194950
CONTROL	RICE	2016cr_05b	Texas	TX	48	PM10	772	713
CONTROL	RICE	2016cr_05b	Texas	TX	48	PM2_5	553	511
CONTROL	RICE	2016cr_05b	Texas	TX	48	VOC	648	530
CONTROL	RICE	2016cr_05b	US Virgin Is	VI	78	CO	29	26
CONTROL	RICE	2016cr_05b	US Virgin Is	VI	78	NOX	30	28
CONTROL	RICE	2016cr_05b	US Virgin Is	VI	78	PM10	2	2
CONTROL	RICE	2016cr_05b	US Virgin Is	VI	78	PM2_5	2	1
CONTROL	RICE	2016cr_05b	US Virgin Is	VI	78	VOC	2	2
CONTROL	RICE	2016cr_05b	Utah	UT	49	CO	343	303
CONTROL	RICE	2016cr_05b	Utah	UT	49	NOX	219	202
CONTROL	RICE	2016cr_05b	Utah	UT	49	PM10	46	43
CONTROL	RICE	2016cr_05b	Utah	UT	49	PM2_5	41	38
CONTROL	RICE	2016cr_05b	Utah	UT	49	VOC	23	18

CONTROL RICE 2016cr_05b	Vermont	VT	50	CO	327	289
CONTROL RICE 2016cr_05b	Vermont	VT	50	NOX	218	201
CONTROL RICE 2016cr_05b	Vermont	VT	50	PM10	68	63
CONTROL RICE 2016cr_05b	Vermont	VT	50	PM2_5	57	52
CONTROL RICE 2016cr_05b	Vermont	VT	50	VOC	21	16
CONTROL RICE 2016cr_05b	Virginia	VA	51	CO	3503	3103
CONTROL RICE 2016cr_05b	Virginia	VA	51	NOX	10977	10103
CONTROL RICE 2016cr_05b	Virginia	VA	51	PM10	428	396
CONTROL RICE 2016cr_05b	Virginia	VA	51	PM2_5	330	305
CONTROL RICE 2016cr_05b	Virginia	VA	51	VOC	339	275
CONTROL RICE 2016cr_05b	Washingto	WA	53	CO	5131	4556
CONTROL RICE 2016cr_05b	Washingto	WA	53	NOX	5511	5071
CONTROL RICE 2016cr_05b	Washingto	WA	53	PM10	233	215
CONTROL RICE 2016cr_05b	Washingto	WA	53	PM2_5	170	157
CONTROL RICE 2016cr_05b	Washingto	WA	53	VOC	327	269
CONTROL RICE 2016cr_05b	West Virgir	WV	54	CO	1724	1528
CONTROL RICE 2016cr_05b	West Virgir	WV	54	NOX	7735	7119
CONTROL RICE 2016cr_05b	West Virgir	WV	54	PM10	281	260
CONTROL RICE 2016cr_05b	West Virgir	WV	54	PM2_5	217	201
CONTROL RICE 2016cr_05b	West Virgir	WV	54	VOC	238	185
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	CO	5295	4695
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	NOX	5099	4693
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	PM10	375	347
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	PM2_5	338	312
CONTROL RICE 2016cr_05b	Wisconsin	WI	55	VOC	428	335
CONTROL RICE 2016cr_05b	Wyoming	WY	56	CO	875	772
CONTROL RICE 2016cr_05b	Wyoming	WY	56	NOX	506	466
CONTROL RICE 2016cr_05b	Wyoming	WY	56	PM10	208	192
CONTROL RICE 2016cr_05b	Wyoming	WY	56	PM2_5	144	133
CONTROL RICE 2016cr_05b	Wyoming	WY	56	VOC	47	36
CONTROL RICE SO2 2014cs_05b	Alabama	AL	1	SO2	1906	1793
CONTROL RICE SO2 2014cs_05b	Alaska	AK	2	SO2	1467	1379
CONTROL RICE SO2 2014cs_05b	Arizona	AZ	4	SO2	1478	1390
CONTROL RICE SO2 2014cs_05b	Arkansas	AR	5	SO2	8924	8391
CONTROL RICE SO2 2014cs_05b	California	CA	6	SO2	60342	50666
CONTROL RICE SO2 2014cs_05b	Colorado	CO	8	SO2	3150	2962
CONTROL RICE SO2 2014cs_05b	Connecticu	CT	9	SO2	4026	3786
CONTROL RICE SO2 2014cs_05b	Delaware	DE	10	SO2	78	74
CONTROL RICE SO2 2014cs_05b	District of (	DC	11	SO2	905	851
CONTROL RICE SO2 2014cs_05b	Florida	FL	12	SO2	8587	8074
CONTROL RICE SO2 2014cs_05b	Georgia	GA	13	SO2	16190	15223
CONTROL RICE SO2 2014cs_05b	Hawaii	HI	15	SO2	505	475
CONTROL RICE SO2 2014cs_05b	Idaho	ID	16	SO2	106	100
CONTROL RICE SO2 2014cs_05b	Illinois	IL	17	SO2	2532	2381
CONTROL RICE SO2 2014cs_05b	Indiana	IN	18	SO2	5233	4921
CONTROL RICE SO2 2014cs_05b	Iowa	IA	19	SO2	6391	6009
CONTROL RICE SO2 2014cs_05b	Kansas	KS	20	SO2	5085	4782

CONTROL RICE SO2 2014cs_05b	Kentucky	KY	21	SO2	5666	5328
CONTROL RICE SO2 2014cs_05b	Maryland	MD	24	SO2	2753	2589
CONTROL RICE SO2 2014cs_05b	Massachus	MA	25	SO2	4165	3916
CONTROL RICE SO2 2014cs_05b	Michigan	MI	26	SO2	631	594
CONTROL RICE SO2 2014cs_05b	Minnesota	MN	27	SO2	4977	4680
CONTROL RICE SO2 2014cs_05b	Mississippi	MS	28	SO2	3229	3036
CONTROL RICE SO2 2014cs_05b	Missouri	MO	29	SO2	40	38
CONTROL RICE SO2 2014cs_05b	Montana	MT	30	SO2	1623	1526
CONTROL RICE SO2 2014cs_05b	Nebraska	NE	31	SO2	652	613
CONTROL RICE SO2 2014cs_05b	Nevada	NV	32	SO2	7498	7051
CONTROL RICE SO2 2014cs_05b	New Hamp	NH	33	SO2	1876	1764
CONTROL RICE SO2 2014cs_05b	New Jersey	NJ	34	SO2	2326	2187
CONTROL RICE SO2 2014cs_05b	New Mexic	NM	35	SO2	1274	1169
CONTROL RICE SO2 2014cs_05b	North Caro	NC	37	SO2	5372	5051
CONTROL RICE SO2 2014cs_05b	North Dakc	ND	38	SO2	3293	3097
CONTROL RICE SO2 2014cs_05b	Ohio	OH	39	SO2	3659	3440
CONTROL RICE SO2 2014cs_05b	Oklahoma	OK	40	SO2	551	518
CONTROL RICE SO2 2014cs_05b	Oregon	OR	41	SO2	2284	2148
CONTROL RICE SO2 2014cs_05b	Pennsyvlan	PA	42	SO2	10545	9915
CONTROL RICE SO2 2014cs_05b	Puerto Ricc	PR	72	SO2	1831	1722
CONTROL RICE SO2 2014cs_05b	Rhode Islar	RI	44	SO2	396	372
CONTROL RICE SO2 2014cs_05b	South Caro	SC	45	SO2	3364	3163
CONTROL RICE SO2 2014cs_05b	South Dakc	SD	46	SO2	1994	1875
CONTROL RICE SO2 2014cs_05b	Tennessee	TN	47	SO2	1063	999
CONTROL RICE SO2 2014cs_05b	Texas	TX	48	SO2	12195	11467
CONTROL RICE SO2 2014cs_05b	US Virgin Is	VI	78	SO2	34	32
CONTROL RICE SO2 2014cs_05b	Utah	UT	49	SO2	840	790
CONTROL RICE SO2 2014cs_05b	Vermont	VT	50	SO2	1223	1150
CONTROL RICE SO2 2014cs_05b	Virginia	VA	51	SO2	7813	7346
CONTROL RICE SO2 2014cs_05b	Washingto	WA	53	SO2	4276	4021
CONTROL RICE SO2 2014cs_05b	West Virgir	WV	54	SO2	4812	4525
CONTROL RICE SO2 2014cs_05b	Wisconsin	WI	55	SO2	2419	2275
CONTROL RICE SO2 2014cs_05b	Wyoming	WY	56	SO2	3831	3602
CONTROL SULF rules: ME and NY 201	Maine	ME	23	SO2	8055	1343
CONTROL SULF rules: ME and NY 201	New York	NY	36	SO2	54324	272
CONTROL TR1 Final CONTROL packet:	Connecticu	CT	9	VOC	32862	22477
CONTROL TR1 Final CONTROL packet:	Virginia	VA	51	VOC	9734	8330
PROJECTION 2005cr to 2014cr ag sect	Arizona	AZ	4	PM10	3079	3079
PROJECTION 2005cr to 2014cr ag sect	Arizona	AZ	4	PM2_5	308	308
PROJECTION 2005cr to 2014cr ag sect	Arkansas	AR	5	PM10	26	26
PROJECTION 2005cr to 2014cr ag sect	Arkansas	AR	5	PM2_5	3	3
PROJECTION 2005cr to 2014cr ag sect	California	CA	6	VOC	42192	45347
PROJECTION refueling 2005cs to 201	Alabama	AL	1	VOC	8454	4365
PROJECTION refueling 2005cs to 201	Alaska	AK	2	VOC	870	471
PROJECTION refueling 2005cs to 201	Arizona	AZ	4	VOC	7275	4217
PROJECTION refueling 2005cs to 201	Arkansas	AR	5	VOC	4875	2331
PROJECTION refueling 2005cs to 201	California	CA	6	VOC	6305	2670

PROJECTION refueling 2005cs to 2014	Colorado	CO	8	VOC	389	229
PROJECTION refueling 2005cs to 2014	Connecticu	CT	9	VOC	621	328
PROJECTION refueling 2005cs to 2014	Delaware	DE	10	VOC	515	247
PROJECTION refueling 2005cs to 2014	District of (	DC	11	VOC	104	48
PROJECTION refueling 2005cs to 2014	Florida	FL	12	VOC	20296	10804
PROJECTION refueling 2005cs to 2014	Georgia	GA	13	VOC	11010	5862
PROJECTION refueling 2005cs to 2014	Hawaii	HI	15	VOC	1446	508
PROJECTION refueling 2005cs to 2014	Idaho	ID	16	VOC	1962	1477
PROJECTION refueling 2005cs to 2014	Illinois	IL	17	VOC	8988	4203
PROJECTION refueling 2005cs to 2014	Indiana	IN	18	VOC	10085	4723
PROJECTION refueling 2005cs to 2014	Iowa	IA	19	VOC	4456	1976
PROJECTION refueling 2005cs to 2014	Kansas	KS	20	VOC	3710	1802
PROJECTION refueling 2005cs to 2014	Kentucky	KY	21	VOC	5234	2740
PROJECTION refueling 2005cs to 2014	Louisiana	LA	22	VOC	5989	3102
PROJECTION refueling 2005cs to 2014	Maine	ME	23	VOC	1183	618
PROJECTION refueling 2005cs to 2014	Maryland	MD	24	VOC	3212	2034
PROJECTION refueling 2005cs to 2014	Massachus	MA	25	VOC	1522	722
PROJECTION refueling 2005cs to 2014	Michigan	MI	26	VOC	14612	7614
PROJECTION refueling 2005cs to 2014	Minnesota	MN	27	VOC	7954	3508
PROJECTION refueling 2005cs to 2014	Mississippi	MS	28	VOC	4843	2286
PROJECTION refueling 2005cs to 2014	Missouri	MO	29	VOC	7212	3776
PROJECTION refueling 2005cs to 2014	Montana	MT	30	VOC	1316	628
PROJECTION refueling 2005cs to 2014	Nebraska	NE	31	VOC	2497	1087
PROJECTION refueling 2005cs to 2014	Nevada	NV	32	VOC	576	268
PROJECTION refueling 2005cs to 2014	New Hamp	NH	33	VOC	804	427
PROJECTION refueling 2005cs to 2014	New Jersey	NJ	34	VOC	2415	1146
PROJECTION refueling 2005cs to 2014	New Mexic	NM	35	VOC	3139	1819
PROJECTION refueling 2005cs to 2014	New York	NY	36	VOC	14138	6869
PROJECTION refueling 2005cs to 2014	North Caro	NC	37	VOC	13234	5700
PROJECTION refueling 2005cs to 2014	North Dakc	ND	38	VOC	910	372
PROJECTION refueling 2005cs to 2014	Ohio	OH	39	VOC	3864	1850
PROJECTION refueling 2005cs to 2014	Oklahoma	OK	40	VOC	6228	3234
PROJECTION refueling 2005cs to 2014	Oregon	OR	41	VOC	3674	2196
PROJECTION refueling 2005cs to 2014	Pennsyvlan	PA	42	VOC	9530	4927
PROJECTION refueling 2005cs to 2014	Rhode Islar	RI	44	VOC	254	119
PROJECTION refueling 2005cs to 2014	South Caro	SC	45	VOC	7538	3445
PROJECTION refueling 2005cs to 2014	South Dakc	SD	46	VOC	1071	491
PROJECTION refueling 2005cs to 2014	Tennessee	TN	47	VOC	9530	5021
PROJECTION refueling 2005cs to 2014	Texas	TX	48	VOC	17926	8979
PROJECTION refueling 2005cs to 2014	Utah	UT	49	VOC	3382	1930
PROJECTION refueling 2005cs to 2014	Vermont	VT	50	VOC	262	208
PROJECTION refueling 2005cs to 2014	Virginia	VA	51	VOC	9189	4701
PROJECTION refueling 2005cs to 2014	Washingto	WA	53	VOC	4179	2660
PROJECTION refueling 2005cs to 2014	West Virgir	WV	54	VOC	3232	1842
PROJECTION refueling 2005cs to 2014	Wisconsin	WI	55	VOC	5687	2790
PROJECTION refueling 2005cs to 2014	Wyoming	WY	56	VOC	1100	654
PROJECTION RWC and landfills 2005c	Alabama	AL	1	CO	60654	52968

PROJECTION RWC and landfills 2005c	Alabama	AL	1	NOX	624	545
PROJECTION RWC and landfills 2005c	Alabama	AL	1	PM10	4009	3169
PROJECTION RWC and landfills 2005c	Alabama	AL	1	PM2_5	4009	3169
PROJECTION RWC and landfills 2005c	Alabama	AL	1	SO2	58	47
PROJECTION RWC and landfills 2005c	Alabama	AL	1	VOC	6717	5089
PROJECTION RWC and landfills 2005c	Alaska	AK	2	CO	12746	10268
PROJECTION RWC and landfills 2005c	Alaska	AK	2	NOX	157	127
PROJECTION RWC and landfills 2005c	Alaska	AK	2	PM10	1746	1425
PROJECTION RWC and landfills 2005c	Alaska	AK	2	PM2_5	1746	1425
PROJECTION RWC and landfills 2005c	Alaska	AK	2	SO2	24	20
PROJECTION RWC and landfills 2005c	Alaska	AK	2	VOC	4213	3790
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	CO	15231	12561
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	NOX	183	152
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	PM10	2097	1750
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	PM2_5	2066	1723
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	SO2	28	24
PROJECTION RWC and landfills 2005c	Arizona	AZ	4	VOC	3211	2582
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	CO	18101	15807
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	NOX	225	196
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	PM10	2485	2170
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	PM2_5	2485	2170
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	SO2	34	30
PROJECTION RWC and landfills 2005c	Arkansas	AR	5	VOC	3603	3146
PROJECTION RWC and landfills 2005c	California	CA	6	CO	287944	267586
PROJECTION RWC and landfills 2005c	California	CA	6	NH3	2107	1949
PROJECTION RWC and landfills 2005c	California	CA	6	NOX	3761	3404
PROJECTION RWC and landfills 2005c	California	CA	6	PM10	41298	37851
PROJECTION RWC and landfills 2005c	California	CA	6	PM2_5	39756	36438
PROJECTION RWC and landfills 2005c	California	CA	6	SO2	550	497
PROJECTION RWC and landfills 2005c	California	CA	6	VOC	23551	18431
PROJECTION RWC and landfills 2005c	Colorado	CO	8	CO	78308	72673
PROJECTION RWC and landfills 2005c	Colorado	CO	8	NOX	916	827
PROJECTION RWC and landfills 2005c	Colorado	CO	8	PM10	11388	10804
PROJECTION RWC and landfills 2005c	Colorado	CO	8	PM2_5	11388	10804
PROJECTION RWC and landfills 2005c	Colorado	CO	8	SO2	177	175
PROJECTION RWC and landfills 2005c	Colorado	CO	8	VOC	14597	12616
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	CO	65253	57810
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	NH3	470	417
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	NOX	821	726
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	PM10	8521	7554
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	PM2_5	8521	7554
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	SO2	120	106
PROJECTION RWC and landfills 2005c	Connecticu	CT	9	VOC	15104	13701
PROJECTION RWC and landfills 2005c	Delaware	DE	10	CO	9109	8156
PROJECTION RWC and landfills 2005c	Delaware	DE	10	NH3	66	59
PROJECTION RWC and landfills 2005c	Delaware	DE	10	NOX	83	73
PROJECTION RWC and landfills 2005c	Delaware	DE	10	PM10	742	645

PROJECTION RWC and landfills 2005c	Delaware	DE	10	PM2_5	742	645
PROJECTION RWC and landfills 2005c	Delaware	DE	10	SO2	14	13
PROJECTION RWC and landfills 2005c	Delaware	DE	10	VOC	2401	2254
PROJECTION RWC and landfills 2005c	District of (	DC	11	CO	606	498
PROJECTION RWC and landfills 2005c	District of (	DC	11	NOX	8	6
PROJECTION RWC and landfills 2005c	District of (	DC	11	PM10	84	71
PROJECTION RWC and landfills 2005c	District of (	DC	11	PM2_5	84	71
PROJECTION RWC and landfills 2005c	District of (	DC	11	SO2	1	1
PROJECTION RWC and landfills 2005c	District of (	DC	11	VOC	130	104
PROJECTION RWC and landfills 2005c	Florida	FL	12	CO	31752	25910
PROJECTION RWC and landfills 2005c	Florida	FL	12	NOX	401	330
PROJECTION RWC and landfills 2005c	Florida	FL	12	PM10	4398	3650
PROJECTION RWC and landfills 2005c	Florida	FL	12	PM2_5	4398	3650
PROJECTION RWC and landfills 2005c	Florida	FL	12	SO2	61	52
PROJECTION RWC and landfills 2005c	Florida	FL	12	VOC	7098	5502
PROJECTION RWC and landfills 2005c	Georgia	GA	13	CO	47461	38222
PROJECTION RWC and landfills 2005c	Georgia	GA	13	NOX	586	473
PROJECTION RWC and landfills 2005c	Georgia	GA	13	PM10	6499	5303
PROJECTION RWC and landfills 2005c	Georgia	GA	13	PM2_5	6499	5303
PROJECTION RWC and landfills 2005c	Georgia	GA	13	SO2	89	75
PROJECTION RWC and landfills 2005c	Georgia	GA	13	VOC	10363	8145
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	CO	1607	1321
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	NOX	21	17
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	PM10	224	188
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	PM2_5	224	188
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	SO2	3	3
PROJECTION RWC and landfills 2005c	Hawaii	HI	15	VOC	654	622
PROJECTION RWC and landfills 2005c	Idaho	ID	16	CO	16523	14429
PROJECTION RWC and landfills 2005c	Idaho	ID	16	NOX	170	149
PROJECTION RWC and landfills 2005c	Idaho	ID	16	PM10	2263	1976
PROJECTION RWC and landfills 2005c	Idaho	ID	16	PM2_5	2263	1976
PROJECTION RWC and landfills 2005c	Idaho	ID	16	SO2	26	23
PROJECTION RWC and landfills 2005c	Idaho	ID	16	VOC	3281	2865
PROJECTION RWC and landfills 2005c	Illinois	IL	17	CO	53768	44167
PROJECTION RWC and landfills 2005c	Illinois	IL	17	NOX	825	729
PROJECTION RWC and landfills 2005c	Illinois	IL	17	PM10	7517	6300
PROJECTION RWC and landfills 2005c	Illinois	IL	17	PM2_5	7517	6300
PROJECTION RWC and landfills 2005c	Illinois	IL	17	SO2	125	113
PROJECTION RWC and landfills 2005c	Illinois	IL	17	VOC	12516	10301
PROJECTION RWC and landfills 2005c	Indiana	IN	18	CO	31378	24902
PROJECTION RWC and landfills 2005c	Indiana	IN	18	NOX	423	351
PROJECTION RWC and landfills 2005c	Indiana	IN	18	PM10	4259	3418
PROJECTION RWC and landfills 2005c	Indiana	IN	18	PM2_5	4259	3418
PROJECTION RWC and landfills 2005c	Indiana	IN	18	SO2	62	52
PROJECTION RWC and landfills 2005c	Indiana	IN	18	VOC	7119	5604
PROJECTION RWC and landfills 2005c	Iowa	IA	19	CO	42948	34477
PROJECTION RWC and landfills 2005c	Iowa	IA	19	NOX	527	424

PROJECTION RWC and landfills 2005c	Iowa	IA	19	PM10	5864	4766
PROJECTION RWC and landfills 2005c	Iowa	IA	19	PM2_5	5864	4766
PROJECTION RWC and landfills 2005c	Iowa	IA	19	SO2	81	67
PROJECTION RWC and landfills 2005c	Iowa	IA	19	VOC	9403	7373
PROJECTION RWC and landfills 2005c	Kansas	KS	20	CO	30602	26471
PROJECTION RWC and landfills 2005c	Kansas	KS	20	NOX	424	379
PROJECTION RWC and landfills 2005c	Kansas	KS	20	PM10	4464	3968
PROJECTION RWC and landfills 2005c	Kansas	KS	20	PM2_5	4464	3968
PROJECTION RWC and landfills 2005c	Kansas	KS	20	SO2	65	59
PROJECTION RWC and landfills 2005c	Kansas	KS	20	VOC	6270	5214
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	CO	54972	44098
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	NOX	674	541
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	PM10	7501	6091
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	PM2_5	7501	6091
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	SO2	103	85
PROJECTION RWC and landfills 2005c	Kentucky	KY	21	VOC	12042	9437
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	CO	16935	13639
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	NOX	209	169
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	PM10	2319	1893
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	PM2_5	2319	1893
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	SO2	32	27
PROJECTION RWC and landfills 2005c	Louisiana	LA	22	VOC	3698	2906
PROJECTION RWC and landfills 2005c	Maine	ME	23	CO	99653	87643
PROJECTION RWC and landfills 2005c	Maine	ME	23	NH3	719	633
PROJECTION RWC and landfills 2005c	Maine	ME	23	NOX	1265	1111
PROJECTION RWC and landfills 2005c	Maine	ME	23	PM10	12570	11061
PROJECTION RWC and landfills 2005c	Maine	ME	23	PM2_5	12570	11061
PROJECTION RWC and landfills 2005c	Maine	ME	23	SO2	184	162
PROJECTION RWC and landfills 2005c	Maine	ME	23	VOC	20018	18025
PROJECTION RWC and landfills 2005c	Maryland	MD	24	CO	61175	54673
PROJECTION RWC and landfills 2005c	Maryland	MD	24	NH3	441	394
PROJECTION RWC and landfills 2005c	Maryland	MD	24	NOX	751	669
PROJECTION RWC and landfills 2005c	Maryland	MD	24	PM10	8194	7327
PROJECTION RWC and landfills 2005c	Maryland	MD	24	PM2_5	8194	7327
PROJECTION RWC and landfills 2005c	Maryland	MD	24	SO2	107	95
PROJECTION RWC and landfills 2005c	Maryland	MD	24	VOC	15617	14676
PROJECTION RWC and landfills 2005c	Massachus	MA	25	CO	104462	92741
PROJECTION RWC and landfills 2005c	Massachus	MA	25	NH3	753	668
PROJECTION RWC and landfills 2005c	Massachus	MA	25	NOX	1332	1179
PROJECTION RWC and landfills 2005c	Massachus	MA	25	PM10	13689	12162
PROJECTION RWC and landfills 2005c	Massachus	MA	25	PM2_5	13689	12162
PROJECTION RWC and landfills 2005c	Massachus	MA	25	SO2	194	171
PROJECTION RWC and landfills 2005c	Massachus	MA	25	VOC	25691	22877
PROJECTION RWC and landfills 2005c	Michigan	MI	26	CO	22342	25021
PROJECTION RWC and landfills 2005c	Michigan	MI	26	NOX	879	751
PROJECTION RWC and landfills 2005c	Michigan	MI	26	PM10	10155	8820
PROJECTION RWC and landfills 2005c	Michigan	MI	26	PM2_5	8139	6562

PROJECTION	RWC and landfills 2005c	Michigan	MI	26	VOC	14106	11248
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	CO	79586	67511
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	NOX	1032	888
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	PM10	11312	9812
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	PM2_5	11312	9812
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	SO2	162	145
PROJECTION	RWC and landfills 2005c	Minnesota	MN	27	VOC	16558	13502
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	CO	35708	28566
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	NOX	395	322
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	PM10	4829	3906
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	PM2_5	4829	3906
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	SO2	59	49
PROJECTION	RWC and landfills 2005c	Mississippi	MS	28	VOC	12244	9756
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	CO	85336	67869
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	NOX	1041	827
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	PM10	11580	9304
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	PM2_5	11580	9304
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	SO2	158	129
PROJECTION	RWC and landfills 2005c	Missouri	MO	29	VOC	19759	14912
PROJECTION	RWC and landfills 2005c	Montana	MT	30	CO	22040	17799
PROJECTION	RWC and landfills 2005c	Montana	MT	30	NOX	273	222
PROJECTION	RWC and landfills 2005c	Montana	MT	30	PM10	3025	2478
PROJECTION	RWC and landfills 2005c	Montana	MT	30	PM2_5	3025	2478
PROJECTION	RWC and landfills 2005c	Montana	MT	30	SO2	42	35
PROJECTION	RWC and landfills 2005c	Montana	MT	30	VOC	4801	3781
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	CO	15555	12486
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	NOX	191	153
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	PM10	2124	1726
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	PM2_5	2124	1726
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	SO2	29	24
PROJECTION	RWC and landfills 2005c	Nebraska	NE	31	VOC	3406	2670
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	CO	7779	6973
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	NOX	118	114
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	PM10	1083	982
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	PM2_5	1083	982
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	SO2	11	9
PROJECTION	RWC and landfills 2005c	Nevada	NV	32	VOC	1414	1174
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	CO	63713	56123
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	NH3	460	405
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	NOX	815	717
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	PM10	8019	7069
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	PM2_5	8019	7069
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	SO2	119	105
PROJECTION	RWC and landfills 2005c	New Hamp	NH	33	VOC	13078	11818
PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	CO	69403	61599
PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	NOX	775	687
PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	PM10	9361	8310

PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	PM2_5	9361	8310
PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	SO2	115	102
PROJECTION	RWC and landfills 2005c	New Jersey	NJ	34	VOC	13072	11489
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	CO	11429	9203
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	NOX	144	117
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	PM10	1565	1277
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	PM2_5	1565	1277
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	SO2	22	18
PROJECTION	RWC and landfills 2005c	New Mexic	NM	35	VOC	2515	1983
PROJECTION	RWC and landfills 2005c	New York	NY	36	CO	108989	125091
PROJECTION	RWC and landfills 2005c	New York	NY	36	NH3	780	896
PROJECTION	RWC and landfills 2005c	New York	NY	36	NOX	1269	1470
PROJECTION	RWC and landfills 2005c	New York	NY	36	PM10	14609	16738
PROJECTION	RWC and landfills 2005c	New York	NY	36	PM2_5	12773	14681
PROJECTION	RWC and landfills 2005c	New York	NY	36	SO2	214	249
PROJECTION	RWC and landfills 2005c	New York	NY	36	VOC	14636	16721
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	CO	76742	61596
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	NOX	942	757
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	PM10	10477	8513
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	PM2_5	10477	8513
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	SO2	144	119
PROJECTION	RWC and landfills 2005c	North Caro	NC	37	VOC	16803	13174
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	CO	14584	11767
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	NOX	181	146
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	PM10	2000	1636
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	PM2_5	2000	1636
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	SO2	28	23
PROJECTION	RWC and landfills 2005c	North Dakc	ND	38	VOC	3180	2502
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	CO	66998	58508
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	NH3	1442	1260
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	NOX	836	730
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	PM10	8937	7804
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	PM2_5	8937	7804
PROJECTION	RWC and landfills 2005c	Ohio	OH	39	VOC	13207	11375
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	CO	23002	18432
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	NOX	282	226
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	PM10	3136	2542
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	PM2_5	3136	2542
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	SO2	43	36
PROJECTION	RWC and landfills 2005c	Oklahoma	OK	40	VOC	5044	3949
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	CO	267289	251295
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	NOX	4318	4338
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	PM10	38888	37317
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	PM2_5	38804	37213
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	SO2	616	618
PROJECTION	RWC and landfills 2005c	Oregon	OR	41	VOC	51796	43292
PROJECTION	RWC and landfills 2005c	Pennsyvlan	PA	42	CO	74915	60518

PROJECTION RWC and landfills 2005c	Pennsyvlan	PA	42	NOX	930	754
PROJECTION RWC and landfills 2005c	Pennsyvlan	PA	42	PM10	10286	8427
PROJECTION RWC and landfills 2005c	Pennsyvlan	PA	42	PM2_5	10286	8427
PROJECTION RWC and landfills 2005c	Pennsyvlan	PA	42	SO2	142	119
PROJECTION RWC and landfills 2005c	Pennsyvlan	PA	42	VOC	25952	15261
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	CO	2691	2212
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	NOX	34	29
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	PM10	375	314
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	PM2_5	375	314
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	SO2	5	5
PROJECTION RWC and landfills 2005c	Rhode Islar	RI	44	VOC	577	461
PROJECTION RWC and landfills 2005c	South Caro	SC	45	CO	72707	72983
PROJECTION RWC and landfills 2005c	South Caro	SC	45	NOX	786	777
PROJECTION RWC and landfills 2005c	South Caro	SC	45	PM10	5261	4186
PROJECTION RWC and landfills 2005c	South Caro	SC	45	PM2_5	5261	4186
PROJECTION RWC and landfills 2005c	South Caro	SC	45	SO2	74	61
PROJECTION RWC and landfills 2005c	South Caro	SC	45	VOC	12115	10578
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	CO	17204	13893
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	NOX	213	173
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	PM10	2361	1934
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	PM2_5	2361	1934
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	SO2	33	27
PROJECTION RWC and landfills 2005c	South Dakc	SD	46	VOC	3748	2952
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	CO	51631	41494
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	NOX	632	508
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	PM10	7048	5732
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	PM2_5	7048	5732
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	SO2	96	80
PROJECTION RWC and landfills 2005c	Tennessee	TN	47	VOC	11293	8866
PROJECTION RWC and landfills 2005c	Texas	TX	48	CO	67152	53610
PROJECTION RWC and landfills 2005c	Texas	TX	48	NOX	845	684
PROJECTION RWC and landfills 2005c	Texas	TX	48	PM10	8554	6955
PROJECTION RWC and landfills 2005c	Texas	TX	48	PM2_5	8554	6955
PROJECTION RWC and landfills 2005c	Texas	TX	48	SO2	117	97
PROJECTION RWC and landfills 2005c	Texas	TX	48	VOC	20312	12974
PROJECTION RWC and landfills 2005c	Utah	UT	49	CO	12031	10506
PROJECTION RWC and landfills 2005c	Utah	UT	49	NOX	150	131
PROJECTION RWC and landfills 2005c	Utah	UT	49	PM10	1575	1376
PROJECTION RWC and landfills 2005c	Utah	UT	49	PM2_5	1465	1279
PROJECTION RWC and landfills 2005c	Utah	UT	49	SO2	23	20
PROJECTION RWC and landfills 2005c	Utah	UT	49	VOC	2188	1871
PROJECTION RWC and landfills 2005c	Vermont	VT	50	CO	30408	26921
PROJECTION RWC and landfills 2005c	Vermont	VT	50	NOX	385	347
PROJECTION RWC and landfills 2005c	Vermont	VT	50	PM10	3938	3451
PROJECTION RWC and landfills 2005c	Vermont	VT	50	PM2_5	3663	3210
PROJECTION RWC and landfills 2005c	Vermont	VT	50	SO2	56	51
PROJECTION RWC and landfills 2005c	Vermont	VT	50	VOC	5593	4556

PROJECTION RWC and landfills 2005c	Virginia	VA	51	CO	92266	80574
PROJECTION RWC and landfills 2005c	Virginia	VA	51	NOX	1031	900
PROJECTION RWC and landfills 2005c	Virginia	VA	51	PM10	9885	8043
PROJECTION RWC and landfills 2005c	Virginia	VA	51	PM2_5	9885	8043
PROJECTION RWC and landfills 2005c	Virginia	VA	51	SO2	136	113
PROJECTION RWC and landfills 2005c	Virginia	VA	51	VOC	15905	12436
PROJECTION RWC and landfills 2005c	Washingto	WA	53	CO	153277	139614
PROJECTION RWC and landfills 2005c	Washingto	WA	53	NOX	2851	2682
PROJECTION RWC and landfills 2005c	Washingto	WA	53	PM10	20854	19094
PROJECTION RWC and landfills 2005c	Washingto	WA	53	PM2_5	19479	17833
PROJECTION RWC and landfills 2005c	Washingto	WA	53	SO2	332	309
PROJECTION RWC and landfills 2005c	Washingto	WA	53	VOC	26927	24158
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	CO	22411	17767
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	NOX	284	228
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	PM10	3026	2420
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	PM2_5	3026	2420
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	SO2	43	36
PROJECTION RWC and landfills 2005c	West Virgir	WV	54	VOC	5063	3966
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	CO	138098	130931
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	NOX	2144	2125
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	PM10	20802	20172
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	PM2_5	20802	20172
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	SO2	325	326
PROJECTION RWC and landfills 2005c	Wisconsin	WI	55	VOC	25113	22327
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	CO	10378	8434
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	NOX	130	107
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	PM10	1432	1183
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	PM2_5	1432	1183
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	SO2	20	17
PROJECTION RWC and landfills 2005c	Wyoming	WY	56	VOC	2249	1779

emis_redu	percent_re	longitude	latitude
37154	27	-75.805	42.755
185	11	-86.68	32.6
109	8	-86.68	32.6
13	8	-86.68	32.6
11	8	-86.68	32.6
19	20	-86.68	32.6
275	11	-149.65	61.585
217	8	-149.65	61.585
6	8	-149.65	61.585
6	8	-149.65	61.585
29	18	-149.65	61.585
222	12	-111.93	34.165
141	8	-111.93	34.165
19	8	-111.93	34.165
17	8	-111.93	34.165
77	26	-111.93	34.165
558	11	-92.125	34.75
960	8	-92.125	34.75
17	8	-92.125	34.75
12	8	-92.125	34.75
56	18	-92.125	34.75
4402	14	-119.255	37.265
5104	9	-119.255	37.265
291	9	-119.255	37.265
266	9	-119.255	37.265
1477	21	-119.255	37.265
196	11	-105.54	38.99
128	8	-105.54	38.99
13	8	-105.54	38.99
9	8	-105.54	38.99
20	19	-105.54	38.99
97	12	-72.75	41.515
194	8	-72.75	41.515
17	8	-72.75	41.515
15	8	-72.75	41.515
33	19	-72.75	41.515
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9	17	-75.415	39.14
64	11	-77.015	38.885
52	8	-77.015	38.885
4	8	-77.015	38.885
3	8	-77.015	38.885
7	17	-77.015	38.885

998	11	-83.82	27.77
637	8	-83.82	27.77
49	8	-83.82	27.77
42	8	-83.82	27.77
108	18	-83.82	27.77
1212	11	-83.22	32.675
966	8	-83.22	32.675
24	8	-83.22	32.675
17	8	-83.22	32.675
121	17	-83.22	32.675
18	12	-157.48	20.86
9	8	-157.48	20.86
2	8	-157.48	20.86
2	8	-157.48	20.86
2	21	-157.48	20.86
150	11	-114.135	45.495
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13	8	-114.135	45.495
9	8	-114.135	45.495
16	20	-114.135	45.495
909	11	-89.505	39.74
714	8	-89.505	39.74
11	8	-89.505	39.74
9	8	-89.505	39.74
89	17	-89.505	39.74
939	11	-86.44	39.765
754	8	-86.44	39.765
17	8	-86.44	39.765
13	8	-86.44	39.765
94	17	-86.44	39.765
522	11	-93.39	41.935
368	8	-93.39	41.935
26	8	-93.39	41.935
18	8	-93.39	41.935
52	18	-93.39	41.935
521	11	-98.325	38.49
383	8	-98.325	38.49
21	8	-98.325	38.49
15	8	-98.325	38.49
52	18	-98.325	38.49
479	11	-85.755	37.815
340	8	-85.755	37.815
23	8	-85.755	37.815
17	8	-85.755	37.815
48	18	-85.755	37.815
1708	11	-91.42	30.975
1464	8	-91.42	30.975

169	17	-91.42	30.975
70	12	-69.015	45.255
33	8	-69.015	45.255
9	8	-69.015	45.255
8	8	-69.015	45.255
9	23	-69.015	45.255
327	11	-77.265	38.81
236	8	-77.265	38.81
11	8	-77.265	38.81
10	8	-77.265	38.81
35	18	-77.265	38.81
1095	11	-71.705	42.055
886	8	-71.705	42.055
8	8	-71.705	42.055
6	8	-71.705	42.055
117	18	-71.705	42.055
992	11	-86.48	44.965
846	8	-86.48	44.965
1	8	-86.48	44.965
1	8	-86.48	44.965
98	17	-86.48	44.965
1431	12	-93.365	46.43
327	8	-93.365	46.43
211	8	-93.365	46.43
210	8	-93.365	46.43
873	30	-93.365	46.43
343	11	-89.865	32.59
321	8	-89.865	32.59
13	8	-89.865	32.59
9	8	-89.865	32.59
39	18	-89.865	32.59
666	11	-92.43	38.295
501	8	-92.43	38.295
17	8	-92.43	38.295
12	8	-92.43	38.295
67	18	-92.43	38.295
121	11	-110.05	46.675
83	8	-110.05	46.675
7	8	-110.05	46.675
5	8	-110.05	46.675
12	18	-110.05	46.675
148	11	-99.675	41.495
594	8	-99.675	41.495
4	8	-99.675	41.495
3	8	-99.675	41.495
17	18	-99.675	41.495
126	12	-117.01	38.49

71	8	-117.01	38.49
8	8	-117.01	38.49
6	8	-117.01	38.49
24	22	-117.01	38.49
103	11	-71.63	43.995
65	8	-71.63	43.995
8	8	-71.63	43.995
7	8	-71.63	43.995
12	20	-71.63	43.995
697	11	-74.73	40.135
556	8	-74.73	40.135
14	8	-74.73	40.135
12	8	-74.73	40.135
72	18	-74.73	40.135
150	12	-106.02	34.165
174	8	-106.02	34.165
6	8	-106.02	34.165
4	8	-106.02	34.165
45	25	-106.02	34.165
810	11	-75.805	42.755
1338	8	-75.805	42.755
69	8	-75.805	42.755
46	8	-75.805	42.755
191	18	-75.805	42.755
478	11	-79.885	35.21
343	8	-79.885	35.21
22	8	-79.885	35.21
17	8	-79.885	35.21
50	18	-79.885	35.21
97	12	-100.305	47.465
42	8	-100.305	47.465
13	8	-100.305	47.465
9	8	-100.305	47.465
10	22	-100.305	47.465
1421	11	-82.665	40.19
1172	8	-82.665	40.19
15	8	-82.665	40.19
12	8	-82.665	40.19
142	17	-82.665	40.19
405	11	-98.71	35.31
340	8	-98.71	35.31
2	8	-98.71	35.31
2	8	-98.71	35.31
41	17	-98.71	35.31
195	11	-120.505	44.125
286	8	-120.505	44.125
7	8	-120.505	44.125

6	8	-120.505	44.125
22	18	-120.505	44.125
1058	11	-77.605	40.985
768	8	-77.605	40.985
41	8	-77.605	40.985
34	8	-77.605	40.985
101	18	-77.605	40.985
168	11	-66.58	18.185
122	8	-66.58	18.185
8	8	-66.58	18.185
6	8	-66.58	18.185
17	18	-66.58	18.185
47	11	-71.5	41.575
35	8	-71.5	41.575
2	8	-71.5	41.575
1	8	-71.5	41.575
5	18	-71.5	41.575
335	11	-80.94	33.615
263	8	-80.94	33.615
19	8	-80.94	33.615
16	8	-80.94	33.615
35	18	-80.94	33.615
74	12	-100.25	44.21
39	8	-100.25	44.21
8	8	-100.25	44.21
6	8	-100.25	44.21
8	21	-100.25	44.21
445	11	-85.975	35.825
368	8	-85.975	35.825
4	8	-85.975	35.825
3	8	-85.975	35.825
45	17	-85.975	35.825
46728	19	-100.075	31.165
27324	12	-100.075	31.165
58	8	-100.075	31.165
42	8	-100.075	31.165
118	18	-100.075	31.165
3	11	-64.94	18.115
2	8	-64.94	18.115
0	8	-64.94	18.115
0	8	-64.94	18.115
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39	11	-111.54	39.495
17	8	-111.54	39.495
4	8	-111.54	39.495
3	8	-111.54	39.495
5	21	-111.54	39.495

38	12	-72.465	43.865
17	8	-72.465	43.865
5	8	-72.465	43.865
4	8	-72.465	43.865
5	23	-72.465	43.865
400	11	-79.455	37.995
875	8	-79.455	37.995
32	8	-79.455	37.995
25	8	-79.455	37.995
63	19	-79.455	37.995
575	11	-120.835	47.27
439	8	-120.835	47.27
18	8	-120.835	47.27
13	8	-120.835	47.27
58	18	-120.835	47.27
196	11	-80.18	38.915
616	8	-80.18	38.915
21	8	-80.18	38.915
16	8	-80.18	38.915
52	22	-80.18	38.915
600	11	-89.84	44.775
406	8	-89.84	44.775
28	8	-89.84	44.775
26	8	-89.84	44.775
92	22	-89.84	44.775
103	12	-107.55	42.995
40	8	-107.55	42.995
16	8	-107.55	42.995
11	8	-107.55	42.995
11	22	-107.55	42.995
114	6	-86.68	32.6
88	6	-149.65	61.585
88	6	-111.93	34.165
533	6	-92.125	34.75
9676	16	-119.255	37.265
188	6	-105.54	38.99
240	6	-72.75	41.515
5	6	-75.415	39.14
54	6	-77.015	38.885
513	6	-83.82	27.77
967	6	-83.22	32.675
30	6	-157.48	20.86
6	6	-114.135	45.495
151	6	-89.505	39.74
312	6	-86.44	39.765
382	6	-93.39	41.935
304	6	-98.325	38.49

338	6	-85.755	37.815
164	6	-77.265	38.81
249	6	-71.705	42.055
38	6	-86.48	44.965
297	6	-93.365	46.43
193	6	-89.865	32.59
2	6	-92.43	38.295
97	6	-110.05	46.675
39	6	-99.675	41.495
448	6	-117.01	38.49
112	6	-71.63	43.995
139	6	-74.73	40.135
105	8	-106.02	34.165
321	6	-79.885	35.21
197	6	-100.305	47.465
218	6	-82.665	40.19
33	6	-98.71	35.31
136	6	-120.505	44.125
630	6	-77.605	40.985
109	6	-66.58	18.185
24	6	-71.5	41.575
201	6	-80.94	33.615
119	6	-100.25	44.21
63	6	-85.975	35.825
728	6	-100.075	31.165
2	6	-64.94	18.115
50	6	-111.54	39.495
73	6	-72.465	43.865
466	6	-79.455	37.995
255	6	-120.835	47.27
287	6	-80.18	38.915
144	6	-89.84	44.775
229	6	-107.55	42.995
6712	83	-69.015	45.255
54052	99	-75.805	42.755
10385	32	-72.75	41.515
1404	14	-79.455	37.995
0	0	-111.93	34.165
0	0	-111.93	34.165
0	0	-92.125	34.75
0	0	-92.125	34.75
-3155	-7	-119.255	37.265
4089	48	-86.68	32.6
399	46	-149.65	61.585
3058	42	-111.93	34.165
2544	52	-92.125	34.75
3635	58	-119.255	37.265

160	41	-105.54	38.99
293	47	-72.75	41.515
268	52	-75.415	39.14
56	54	-77.015	38.885
9492	47	-83.82	27.77
5148	47	-83.22	32.675
938	65	-157.48	20.86
485	25	-114.135	45.495
4785	53	-89.505	39.74
5362	53	-86.44	39.765
2479	56	-93.39	41.935
1908	51	-98.325	38.49
2494	48	-85.755	37.815
2887	48	-91.42	30.975
565	48	-69.015	45.255
1178	37	-77.265	38.81
800	53	-71.705	42.055
6997	48	-86.48	44.965
4445	56	-93.365	46.43
2557	53	-89.865	32.59
3436	48	-92.43	38.295
689	52	-110.05	46.675
1410	56	-99.675	41.495
308	53	-117.01	38.49
378	47	-71.63	43.995
1269	53	-74.73	40.135
1321	42	-106.02	34.165
7269	51	-75.805	42.755
7534	57	-79.885	35.21
539	59	-100.305	47.465
2013	52	-82.665	40.19
2994	48	-98.71	35.31
1479	40	-120.505	44.125
4603	48	-77.605	40.985
135	53	-71.5	41.575
4093	54	-80.94	33.615
581	54	-100.25	44.21
4509	47	-85.975	35.825
8947	50	-100.075	31.165
1452	43	-111.54	39.495
54	21	-72.465	43.865
4488	49	-79.455	37.995
1519	36	-120.835	47.27
1390	43	-80.18	38.915
2897	51	-89.84	44.775
446	41	-107.55	42.995
7686	13	-86.68	32.6

79	13	-86.68	32.6
841	21	-86.68	32.6
841	21	-86.68	32.6
11	19	-86.68	32.6
1628	24	-86.68	32.6
2478	19	-149.65	61.585
30	19	-149.65	61.585
321	18	-149.65	61.585
321	18	-149.65	61.585
4	17	-149.65	61.585
423	10	-149.65	61.585
2671	18	-111.93	34.165
32	17	-111.93	34.165
347	17	-111.93	34.165
343	17	-111.93	34.165
4	15	-111.93	34.165
629	20	-111.93	34.165
2294	13	-92.125	34.75
28	13	-92.125	34.75
315	13	-92.125	34.75
315	13	-92.125	34.75
4	13	-92.125	34.75
457	13	-92.125	34.75
20359	7	-119.255	37.265
158	8	-119.255	37.265
357	9	-119.255	37.265
3447	8	-119.255	37.265
3318	8	-119.255	37.265
53	10	-119.255	37.265
5120	22	-119.255	37.265
5635	7	-105.54	38.99
89	10	-105.54	38.99
585	5	-105.54	38.99
585	5	-105.54	38.99
2	1	-105.54	38.99
1981	14	-105.54	38.99
7442	11	-72.75	41.515
54	11	-72.75	41.515
96	12	-72.75	41.515
967	11	-72.75	41.515
967	11	-72.75	41.515
14	12	-72.75	41.515
1403	9	-72.75	41.515
952	10	-75.415	39.14
7	10	-75.415	39.14
10	13	-75.415	39.14
97	13	-75.415	39.14

97	13	-75.415	39.14
1	9	-75.415	39.14
147	6	-75.415	39.14
108	18	-77.015	38.885
1	17	-77.015	38.885
14	16	-77.015	38.885
14	16	-77.015	38.885
0	14	-77.015	38.885
26	20	-77.015	38.885
5841	18	-83.82	27.77
70	18	-83.82	27.77
749	17	-83.82	27.77
749	17	-83.82	27.77
9	15	-83.82	27.77
1596	22	-83.82	27.77
9239	19	-83.22	32.675
113	19	-83.22	32.675
1195	18	-83.22	32.675
1195	18	-83.22	32.675
15	17	-83.22	32.675
2218	21	-83.22	32.675
286	18	-157.48	20.86
3	17	-157.48	20.86
36	16	-157.48	20.86
36	16	-157.48	20.86
0	14	-157.48	20.86
32	5	-157.48	20.86
2094	13	-114.135	45.495
22	13	-114.135	45.495
287	13	-114.135	45.495
287	13	-114.135	45.495
3	13	-114.135	45.495
416	13	-114.135	45.495
9601	18	-89.505	39.74
97	12	-89.505	39.74
1217	16	-89.505	39.74
1217	16	-89.505	39.74
12	10	-89.505	39.74
2215	18	-89.505	39.74
6476	21	-86.44	39.765
72	17	-86.44	39.765
841	20	-86.44	39.765
841	20	-86.44	39.765
10	16	-86.44	39.765
1514	21	-86.44	39.765
8472	20	-93.39	41.935
104	20	-93.39	41.935

1098	19	-93.39	41.935
1098	19	-93.39	41.935
14	17	-93.39	41.935
2030	22	-93.39	41.935
4131	13	-98.325	38.49
45	11	-98.325	38.49
496	11	-98.325	38.49
496	11	-98.325	38.49
6	9	-98.325	38.49
1056	17	-98.325	38.49
10874	20	-85.755	37.815
133	20	-85.755	37.815
1411	19	-85.755	37.815
1411	19	-85.755	37.815
18	17	-85.755	37.815
2605	22	-85.755	37.815
3296	19	-91.42	30.975
40	19	-91.42	30.975
426	18	-91.42	30.975
426	18	-91.42	30.975
5	17	-91.42	30.975
791	21	-91.42	30.975
12011	12	-69.015	45.255
87	12	-69.015	45.255
154	12	-69.015	45.255
1508	12	-69.015	45.255
1508	12	-69.015	45.255
22	12	-69.015	45.255
1994	10	-69.015	45.255
6502	11	-77.265	38.81
47	11	-77.265	38.81
82	11	-77.265	38.81
867	11	-77.265	38.81
867	11	-77.265	38.81
12	11	-77.265	38.81
941	6	-77.265	38.81
11721	11	-71.705	42.055
85	11	-71.705	42.055
153	12	-71.705	42.055
1527	11	-71.705	42.055
1527	11	-71.705	42.055
22	11	-71.705	42.055
2814	11	-71.705	42.055
-2679	-12	-86.48	44.965
128	15	-86.48	44.965
1336	13	-86.48	44.965
1578	19	-86.48	44.965

2857	20	-86.48	44.965
12075	15	-93.365	46.43
144	14	-93.365	46.43
1500	13	-93.365	46.43
1500	13	-93.365	46.43
17	11	-93.365	46.43
3056	18	-93.365	46.43
7142	20	-89.865	32.59
73	18	-89.865	32.59
922	19	-89.865	32.59
922	19	-89.865	32.59
9	16	-89.865	32.59
2488	20	-89.865	32.59
17467	20	-92.43	38.295
214	21	-92.43	38.295
2276	20	-92.43	38.295
2276	20	-92.43	38.295
29	18	-92.43	38.295
4847	25	-92.43	38.295
4241	19	-110.05	46.675
52	19	-110.05	46.675
548	18	-110.05	46.675
548	18	-110.05	46.675
7	16	-110.05	46.675
1020	21	-110.05	46.675
3069	20	-99.675	41.495
38	20	-99.675	41.495
398	19	-99.675	41.495
398	19	-99.675	41.495
5	17	-99.675	41.495
735	22	-99.675	41.495
807	10	-117.01	38.49
4	4	-117.01	38.49
101	9	-117.01	38.49
101	9	-117.01	38.49
2	15	-117.01	38.49
240	17	-117.01	38.49
7590	12	-71.63	43.995
55	12	-71.63	43.995
98	12	-71.63	43.995
950	12	-71.63	43.995
950	12	-71.63	43.995
14	12	-71.63	43.995
1260	10	-71.63	43.995
7804	11	-74.73	40.135
88	11	-74.73	40.135
1051	11	-74.73	40.135

1051	11	-74.73	40.135
13	11	-74.73	40.135
1582	12	-74.73	40.135
2226	19	-106.02	34.165
27	19	-106.02	34.165
288	18	-106.02	34.165
288	18	-106.02	34.165
4	16	-106.02	34.165
532	21	-106.02	34.165
-16102	-15	-75.805	42.755
-116	-15	-75.805	42.755
-201	-16	-75.805	42.755
-2129	-15	-75.805	42.755
-1908	-15	-75.805	42.755
-35	-17	-75.805	42.755
-2086	-14	-75.805	42.755
15145	20	-79.885	35.21
186	20	-79.885	35.21
1964	19	-79.885	35.21
1964	19	-79.885	35.21
24	17	-79.885	35.21
3629	22	-79.885	35.21
2817	19	-100.305	47.465
34	19	-100.305	47.465
364	18	-100.305	47.465
364	18	-100.305	47.465
5	16	-100.305	47.465
677	21	-100.305	47.465
8490	13	-82.665	40.19
183	13	-82.665	40.19
106	13	-82.665	40.19
1132	13	-82.665	40.19
1132	13	-82.665	40.19
1831	14	-82.665	40.19
4570	20	-98.71	35.31
56	20	-98.71	35.31
593	19	-98.71	35.31
593	19	-98.71	35.31
7	17	-98.71	35.31
1094	22	-98.71	35.31
15994	6	-120.505	44.125
-20	0	-120.505	44.125
1571	4	-120.505	44.125
1591	4	-120.505	44.125
-2	0	-120.505	44.125
8504	16	-120.505	44.125
14397	19	-77.605	40.985

175	19	-77.605	40.985
1859	18	-77.605	40.985
1859	18	-77.605	40.985
23	16	-77.605	40.985
10691	41	-77.605	40.985
478	18	-71.5	41.575
6	17	-71.5	41.575
61	16	-71.5	41.575
61	16	-71.5	41.575
1	14	-71.5	41.575
116	20	-71.5	41.575
-276	0	-80.94	33.615
9	1	-80.94	33.615
1075	20	-80.94	33.615
1075	20	-80.94	33.615
13	18	-80.94	33.615
1537	13	-80.94	33.615
3311	19	-100.25	44.21
40	19	-100.25	44.21
428	18	-100.25	44.21
428	18	-100.25	44.21
5	16	-100.25	44.21
796	21	-100.25	44.21
10137	20	-85.975	35.825
124	20	-85.975	35.825
1315	19	-85.975	35.825
1315	19	-85.975	35.825
16	17	-85.975	35.825
2427	21	-85.975	35.825
13541	20	-100.075	31.165
162	19	-100.075	31.165
1599	19	-100.075	31.165
1599	19	-100.075	31.165
20	17	-100.075	31.165
7338	36	-100.075	31.165
1525	13	-111.54	39.495
19	13	-111.54	39.495
200	13	-111.54	39.495
186	13	-111.54	39.495
3	13	-111.54	39.495
318	15	-111.54	39.495
3486	11	-72.465	43.865
37	10	-72.465	43.865
487	12	-72.465	43.865
453	12	-72.465	43.865
5	9	-72.465	43.865
1037	19	-72.465	43.865

11692	13	-79.455	37.995
131	13	-79.455	37.995
1841	19	-79.455	37.995
1841	19	-79.455	37.995
23	17	-79.455	37.995
3469	22	-79.455	37.995
13663	9	-120.835	47.27
169	6	-120.835	47.27
1760	8	-120.835	47.27
1647	8	-120.835	47.27
23	7	-120.835	47.27
2769	10	-120.835	47.27
4644	21	-80.18	38.915
56	20	-80.18	38.915
607	20	-80.18	38.915
607	20	-80.18	38.915
7	17	-80.18	38.915
1097	22	-80.18	38.915
7167	5	-89.84	44.775
19	1	-89.84	44.775
630	3	-89.84	44.775
630	3	-89.84	44.775
-1	0	-89.84	44.775
2786	11	-89.84	44.775
1944	19	-107.55	42.995
23	18	-107.55	42.995
250	17	-107.55	42.995
250	17	-107.55	42.995
3	15	-107.55	42.995
469	21	-107.55	42.995

control_program	poll	avg_cost_p	annual_cos	inv_emissic	final_emiss	emis_redu
CONTROL RICE 2016cr_05b	CO	NaN	NaN	40694	32612	8082
CONTROL RICE 2016cr_05b	NOX	NaN	NaN	95065	83153	11912
CONTROL RICE 2016cr_05b	VOC	NaN	NaN	5300	4035	1265
CONTROL RICE SO2 2014cs_05b	SO2	NaN	NaN	2835	1425	1411

BY STATE

control_program	poll	state_nam	state_abbr	inv_emissic	final_emiss	emis_redu
CONTROL RICE 2016cr_05b	NOX	Alaska	AK	835	730	105
CONTROL RICE 2016cr_05b	NOX	Arizona	AZ	6	6	1
CONTROL RICE 2016cr_05b	CO	Colorado	CO	4940	3959	981
CONTROL RICE 2016cr_05b	NOX	Colorado	CO	12473	10910	1563
CONTROL RICE 2016cr_05b	VOC	Colorado	CO	1225	932	292
CONTROL RICE 2016cr_05b	CO	Montana	MT	2	1	0
CONTROL RICE 2016cr_05b	NOX	Montana	MT	5274	4614	661
CONTROL RICE 2016cr_05b	VOC	Montana	MT	10	7	2
CONTROL RICE 2016cr_05b	NOX	Nevada	NV	70	61	9
CONTROL RICE 2016cr_05b	CO	New Mexic	NM	28061	22488	5573
CONTROL RICE 2016cr_05b	NOX	New Mexic	NM	44328	38774	5554
CONTROL RICE 2016cr_05b	VOC	New Mexic	NM	3542	2696	845
CONTROL RICE 2016cr_05b	NOX	North Dakc	ND	5854	5121	734
CONTROL RICE 2016cr_05b	NOX	Oregon	OR	51	45	6
CONTROL RICE 2016cr_05b	CO	South Dakc	SD	2	2	0
CONTROL RICE 2016cr_05b	NOX	South Dakc	SD	508	444	64
CONTROL RICE 2016cr_05b	CO	Utah	UT	767	615	152
CONTROL RICE 2016cr_05b	NOX	Utah	UT	3884	3397	487
CONTROL RICE 2016cr_05b	VOC	Utah	UT	64	49	15
CONTROL RICE 2016cr_05b	CO	Wyoming	WY	6921	5546	1374
CONTROL RICE 2016cr_05b	NOX	Wyoming	WY	21780	19051	2729
CONTROL RICE 2016cr_05b	VOC	Wyoming	WY	459	350	110
CONTROL RICE SO2 2014cs_05b	SO2	Alaska	AK	62	31	31
CONTROL RICE SO2 2014cs_05b	SO2	Colorado	CO	350	176	174
CONTROL RICE SO2 2014cs_05b	SO2	Montana	MT	640	321	318
CONTROL RICE SO2 2014cs_05b	SO2	Nevada	NV	1	0	0
CONTROL RICE SO2 2014cs_05b	SO2	New Mexic	NM	362	182	180
CONTROL RICE SO2 2014cs_05b	SO2	North Dakc	ND	688	346	342
CONTROL RICE SO2 2014cs_05b	SO2	South Dakc	SD	43	21	21
CONTROL RICE SO2 2014cs_05b	SO2	Utah	UT	149	75	74
CONTROL RICE SO2 2014cs_05b	SO2	Wyoming	WY	541	272	269

percent_reduction
20
13
24
50

percent_re	longitude	latitude	fipsst
13	-149.65	61.585	2
13	-111.93	34.165	4
20	-105.54	38.99	8
13	-105.54	38.99	8
24	-105.54	38.99	8
20	-110.05	46.675	30
13	-110.05	46.675	30
24	-110.05	46.675	30
13	-117.01	38.49	32
20	-106.02	34.165	35
13	-106.02	34.165	35
24	-106.02	34.165	35
13	-100.305	47.465	38
13	-120.505	44.125	41
20	-100.25	44.21	46
13	-100.25	44.21	46
20	-111.54	39.495	49
13	-111.54	39.495	49
24	-111.54	39.495	49
20	-107.55	42.995	56
13	-107.55	42.995	56
24	-107.55	42.995	56
50	-149.65	61.585	2
50	-105.54	38.99	8
50	-110.05	46.675	30
50	-117.01	38.49	32
50	-106.02	34.165	35
50	-100.305	47.465	38
50	-100.25	44.21	46
50	-111.54	39.495	49
50	-107.55	42.995	56

control_program	poll	inv_emissic	final_emiss	emis_reduc
CONTROL RICE 2016cr_05b	CO	6776	5430	1346
CONTROL RICE 2016cr_05b	NOX	20698	18105	2593
CONTROL RICE 2016cr_05b	VOC	1631	1241	389
CONTROL TR1 Final CONTROL packet: 2014cs	CO	16721	11946	4776
CONTROL TR1 Final CONTROL packet: 2014cs	NOX	55238	39462	15776
CONTROL TR1 Final CONTROL packet: 2014cs	PM10	2543	1372	1171
CONTROL TR1 Final CONTROL packet: 2014cs	PM2_5	2467	1331	1136
CONTROL TR1 Final CONTROL packet: 2014cs	SO2	956	38	918
CONTROL TR1 Final CONTROL packet: 2014cs	VOC	4326	3392	934

BY STATE

control_program	poll	inv_emissic	final_emiss	emis_reduc
CONTROL RICE 2016cr_05b	CO	6776	5430	1346
CONTROL RICE 2016cr_05b	NOX	20698	18105	2593
CONTROL RICE 2016cr_05b	VOC	1631	1241	389
CONTROL TR1 Final CONTROL packet: 2014cs	CO	16721	11946	4776
CONTROL TR1 Final CONTROL packet: 2014cs	NOX	55238	39462	15776
CONTROL TR1 Final CONTROL packet: 2014cs	PM10	2543	1372	1171
CONTROL TR1 Final CONTROL packet: 2014cs	PM2_5	2467	1331	1136
CONTROL TR1 Final CONTROL packet: 2014cs	SO2	956	38	918
CONTROL TR1 Final CONTROL packet: 2014cs	VOC	4326	3392	934

percent_reduction
20
13
24
29
29
46
46
96
22

percent_re	state_nam	state_abbr	fipsst	longitude	latitude
20	Oklahoma	OK	40	-98.71	35.31
13	Oklahoma	OK	40	-98.71	35.31
24	Oklahoma	OK	40	-98.71	35.31
29	Texas	TX	48	-100.075	31.165
29	Texas	TX	48	-100.075	31.165
46	Texas	TX	48	-100.075	31.165
46	Texas	TX	48	-100.075	31.165
96	Texas	TX	48	-100.075	31.165
22	Texas	TX	48	-100.075	31.165

Name	Desc	Type
PROJECTION loco and C1/C2 2005cs to 2014cs		Projection

Inventory Datasets	Version	Records in
lm_no_c3_cap2002v3	1	37080
lm_no_c3_hap2002v4	0	26967

Dataset	Dataset Version
PROJECTION_2005cr_2014cr_loco_c1c2_06OCT2010	1

result

control_program	poll	inv_emissic	final_emiss	emis_redu	percent_re
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	274239	297271	-23032	-8
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	779	923	-144	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	1949751	1476740	473011	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	60115	43858	16257	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	57439	42548	14890	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	154659	22516	132143	85
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	67676	55510	12166	18

control_program	poll	inv_emissic	final_emiss	emis_redu	percent_re
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	4534	5446	-912	-20
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	13	16	-3	-21
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	31434	24710	6724	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1301	966	335	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1185	894	291	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2210	220	1990	90
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1853	1791	63	3
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3024	2893	131	4
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	3	4	0	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	14833	11753	3080	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	424	323	101	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	424	329	95	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	875	243	631	72
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	141	126	14	10
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2824	3329	-505	-18
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	12	15	-3	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	26421	18696	7725	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	734	492	242	33
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	723	491	232	32
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1978	9	1970	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1225	903	322	26
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	4593	5200	-607	-13
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	19	23	-4	-21
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	36408	26847	9562	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1007	713	294	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	929	668	261	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2776	265	2511	90
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1352	1082	270	20
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	26024	27611	-1587	-6
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	180	203	-23	-13
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	149548	114307	35241	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	6320	4702	1618	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	5928	4482	1447	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	32153	8208	23945	74
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	6235	5387	848	14
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	1801	2283	-481	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	5	6	-1	-26

PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	17056	12658	4398	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	463	329	134	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	455	328	127	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1132	6	1126	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	805	644	161	20
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	355	271	84	24
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	1	1	0	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	2835	1518	1317	46
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	114	87	27	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	114	88	26	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	235	65	170	72
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	151	101	50	33
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	862	862	0	0
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	0	0	0	-25
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	2956	3395	-439	-15
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	105	61	44	42
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	94	55	39	41
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	267	109	158	59
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	102	112	-11	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	78	87	-9	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	0	0	0	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	570	464	106	19
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	13	8	5	42
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	13	8	5	41
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	44	0	44	99
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	22	22	1	2
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	7436	7543	-107	-1
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	11	12	-2	-17
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	43269	33625	9644	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1230	916	314	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1228	930	299	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2722	482	2240	82
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	921	740	181	20
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3471	4148	-677	-20
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	12	14	-3	-24
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	32934	25147	7787	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	925	677	248	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	838	623	215	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1903	86	1817	95
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1253	1103	150	12
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	1584	1516	68	4
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	2	2	0	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	7770	6157	1613	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	222	169	53	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	222	172	50	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	458	128	331	72
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	74	66	8	10

PROJECTION loco and C1/C2 2005cs to 2014cs	CO	892	1039	-147	-16
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	3	4	-1	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	7145	4912	2234	31
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	374	252	123	33
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	374	255	119	32
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	590	3	588	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	303	213	90	30
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	14999	16653	-1654	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	45	56	-11	-24
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	114354	82227	32127	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	3202	2220	981	31
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	3028	2134	894	30
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	7515	458	7057	94
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	3978	2893	1085	27
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	6448	7358	-910	-14
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	19	24	-5	-24
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	48235	37613	10623	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1344	986	358	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1244	927	316	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3091	209	2882	93
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1735	1591	144	8
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3753	4542	-789	-21
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	8	10	-2	-25
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	32213	23161	9052	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	890	623	267	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	890	632	258	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2199	61	2138	97
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1460	1094	366	25
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	4378	5553	-1175	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	11	13	-3	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	41010	30175	10835	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1133	805	328	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1133	816	317	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2850	17	2833	99
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1937	1477	460	24
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	9389	9859	-470	-5
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	15	18	-3	-18
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	60384	46629	13755	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1757	1304	453	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1740	1312	428	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3801	545	3256	86
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1651	1328	323	20
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	34214	33293	921	3
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	42	48	-6	-13
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	177402	139361	38041	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	5058	3817	1242	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	5058	3881	1177	23

PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	10769	2589	8180	76
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	2417	2032	386	16
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	477	456	21	4
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	1	1	0	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	1170	927	243	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	176	134	42	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	162	126	36	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	117	33	84	72
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	217	194	22	10
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	1475	1675	-200	-14
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	22	25	-3	-14
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	11076	8147	2929	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	332	233	99	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	312	221	92	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3935	920	3015	77
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	536	499	37	7
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2290	2413	-123	-5
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	7	9	-1	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	11462	8355	3106	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	517	376	141	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	454	336	119	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1304	171	1133	87
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	821	678	143	17
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2916	3076	-160	-5
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	5	6	-1	-20
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	19169	14947	4222	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	543	401	142	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	543	407	135	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1290	154	1137	88
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	524	417	108	21
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	7636	8107	-471	-6
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	12	15	-2	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	49465	37593	11872	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1392	1019	373	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1391	1034	357	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3207	407	2800	87
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1426	1109	317	22
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	6774	7155	-381	-6
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	18	21	-3	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	57181	43850	13331	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	2004	1492	513	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1832	1387	446	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2966	435	2531	85
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1960	1687	273	14
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	9802	10827	-1026	-10
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	19	23	-4	-22
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	72247	53731	18517	26

PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	2029	1446	583	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	2028	1467	562	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	4990	369	4620	93
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	2593	1962	631	24
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2456	2961	-506	-21
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	6	8	-2	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	22720	15632	7088	31
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	631	420	211	33
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	631	425	205	33
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1671	7	1663	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1123	809	314	28
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	7354	9341	-1988	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	18	22	-5	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	68682	49109	19573	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1887	1317	570	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1887	1335	553	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	4727	24	4703	99
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	3370	2528	842	25
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	1042	1317	-275	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	3	3	-1	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	9581	6907	2674	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	272	192	79	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	271	195	77	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	682	3	678	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	456	345	111	24
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	259	258	1	1
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	0	0	0	-15
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	1436	1112	324	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	40	30	10	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	39	30	9	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	81	18	62	77
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	23	18	4	18
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	4130	4037	93	2
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	11	13	-2	-14
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	25796	19936	5860	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	846	631	215	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	809	614	195	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2158	516	1642	76
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	634	551	84	13
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3887	4925	-1037	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	9	12	-2	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	36366	26221	10145	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1003	702	300	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1003	712	291	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2512	12	2500	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1763	1327	436	25
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3998	4397	-399	-10

PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	29	33	-4	-14
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	31331	24511	6820	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1021	762	259	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	750	564	185	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	5535	1196	4339	78
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1194	985	208	17
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2110	2478	-368	-17
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	7	9	-2	-24
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	20081	15127	4954	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	561	404	156	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	507	372	136	27
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1163	50	1113	96
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	766	666	100	13
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2465	3116	-651	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	6	7	-2	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	22993	16289	6704	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	632	437	194	31
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	632	443	189	30
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1591	8	1584	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1137	847	290	26
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	12973	13965	-992	-8
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	32	39	-7	-22
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	86353	66273	20080	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	2424	1772	652	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	2286	1700	586	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	5483	615	4868	89
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	2473	2151	322	13
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2794	3520	-726	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	7	8	-2	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	25800	18884	6917	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	712	505	208	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	712	511	201	28
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1785	17	1768	99
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1215	923	291	24
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	4731	4890	-160	-3
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	9	10	-2	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	37619	29407	8212	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	992	741	251	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	951	723	229	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1790	291	1499	84
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1067	962	105	10
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	9342	9510	-168	-2
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	14	17	-3	-18
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	56787	43695	13092	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1615	1184	431	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1614	1202	411	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3734	563	3171	85

PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1350	1054	296	22
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	914	874	39	4
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	1	1	0	-11
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	4481	3550	930	21
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	128	98	30	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	128	99	29	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	264	74	191	72
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	42	38	4	10
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	89	113	-24	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	0	0	0	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	351	250	100	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	8	6	3	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	0	0	0	22
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	20	0	20	99
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	15	12	4	24
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2448	2731	-284	-12
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	4	5	-1	-22
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	17713	13449	4264	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	496	362	134	27
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	496	367	129	26
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1177	99	1078	92
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	610	474	136	22
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	443	527	-84	-19
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	1	1	0	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	4098	2801	1297	32
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	114	75	39	34
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	114	76	38	33
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	309	1	308	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	202	144	58	29
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	5550	6017	-467	-8
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	12	15	-2	-20
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	43426	33995	9431	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1359	1018	341	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1268	966	302	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2363	300	2063	87
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1403	1243	160	11
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	23123	24347	-1224	-5
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	57	67	-10	-18
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	194710	149829	44882	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	6851	5106	1745	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	6264	4747	1517	24
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	9633	1496	8136	84
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	6685	5804	881	13
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	1631	2070	-440	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	5	7	-1	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	12674	9187	3487	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	56	39	17	30

PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	51	36	15	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	902	4	897	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	570	461	109	19
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	5437	5609	-172	-3
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	13	16	-3	-22
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	32161	24762	7399	23
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1464	1052	412	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1461	1066	395	27
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3485	251	3234	93
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1260	1118	142	11
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	5955	6315	-360	-6
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	20	24	-3	-17
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	46819	36347	10472	22
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	1076	796	280	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	1037	780	256	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	3201	554	2647	83
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1251	1068	184	15
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2839	3078	-239	-8
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	8	10	-2	-21
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	24810	18840	5970	24
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	816	600	216	26
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	744	556	188	25
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1333	150	1183	89
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	880	757	123	14
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	2998	3550	-552	-18
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	11	14	-3	-24
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	24077	18147	5930	25
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	667	478	189	28
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	607	442	165	27
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	1600	64	1536	96
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	995	850	145	15
PROJECTION loco and C1/C2 2005cs to 2014cs	CO	3248	4131	-883	-27
PROJECTION loco and C1/C2 2005cs to 2014cs	NH3	8	10	-2	-26
PROJECTION loco and C1/C2 2005cs to 2014cs	NOX	30337	21576	8761	29
PROJECTION loco and C1/C2 2005cs to 2014cs	PM10	832	579	253	30
PROJECTION loco and C1/C2 2005cs to 2014cs	PM2_5	832	587	245	29
PROJECTION loco and C1/C2 2005cs to 2014cs	SO2	2084	10	2074	100
PROJECTION loco and C1/C2 2005cs to 2014cs	VOC	1500	1122	378	25

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Oklahoma	OK	40	-98.71	35.31
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Oregon	OR	41	-120.505	44.125
Pennsyvlan	PA	42	-77.605	40.985
Pennsyvlan	PA	42	-77.605	40.985
Pennsyvlan	PA	42	-77.605	40.985
Pennsyvlan	PA	42	-77.605	40.985
Pennsyvlan	PA	42	-77.605	40.985
Pennsyvlan	PA	42	-77.605	40.985

Pennsyvlan	PA	42	-77.605	40.985
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Puerto Ricc	PR	72	-66.58	18.185
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
Rhode Islar	RI	44	-71.5	41.575
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Caro	SC	45	-80.94	33.615
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
South Dakc	SD	46	-100.25	44.21
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Tennessee	TN	47	-85.975	35.825
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Texas	TX	48	-100.075	31.165
Utah	UT	49	-111.54	39.495
Utah	UT	49	-111.54	39.495
Utah	UT	49	-111.54	39.495
Utah	UT	49	-111.54	39.495

Utah	UT	49	-111.54	39.495
Utah	UT	49	-111.54	39.495
Utah	UT	49	-111.54	39.495
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Virginia	VA	51	-79.455	37.995
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
Washingto	WA	53	-120.835	47.27
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
West Virgir	WV	54	-80.18	38.915
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wisconsin	WI	55	-89.84	44.775
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995
Wyoming	WY	56	-107.55	42.995