7. APPENDIX - VALID VALUES

All tables presented within this appendix are located within the EDD.pdf file available on the EDMAN website: www.epa.gov/region5superfund/edman.

7.1 EPA Facility IDs (EPA ID Code)

facility_id	site_name
	Illinois
ILD980397079	A & F MATERIAL RECLAIMING, INC.
ILD053219259	ACME SOLVENT RECLAIMING(MORRISTOWN PLANT
ILD980607055	ADAMS COUNTY QUINCY LANDFILLS 2&3
ILD002994259	AMOCO CHEMICALS (JOLIET LANDFILL)
ILD021440375	BELOIT CORP.
ILD980497663	BELVIDERE MUNICIPAL LANDFILL
ILD010236230	BYRON SALVAGE YARD
ILD981781065	CENTRAL ILLINOIS PUBLIC SERVICE CO.
ILD050231976	CIRCLE SMELTING CORP
ILD980792303	CROSS BROTHERS PAIL RECYCLING (PEMBROKE)
ILD062340641	DEPUE/NEW JERSEY ZINC/MOBIL CHEM CORP
ILD980606305	DUPAGE COUNTY LANDFILL/BLACKWELL FOREST
ILD984836734	EVERGREEN MANOR GW CONTAMINATION PLUME
ILD990817991	GALESBURG/KOPPERS CO.
ILD980605836	H.O.D. LANDFILL
ILD980996789	ILADA ENERGY CO.
ILD042671248	INDIAN REFINERY-TEXACO LAWRENCEVILLE
ILT180011975	INTERSTATE POLLUTION CONTROL, INC
ILD006282479	JENNISON-WRIGHT CORPORATION
ILD005443544	JOHNS-MANVILLE CORP.
IL0210090049	JOLIET ARMY AMMUNITION PLANT (LAP AREA)
IL7213820460	JOLIET ARMY AMMUNITION PLANT (MFG AREA)
ILD980823991	KERR-MCGEE (KRESS CREEK/W BRANCH DUPAGE)
ILD980824007	KERR-MCGEE (REED-KEPPLER PARK)
ILD980824015	KERR-MCGEE (RESIDENTIAL AREAS)
ILD980824031	KERR-MCGEE (SEWAGE TREATMENT PLANT)
ILD980794333	LASALLE ELECTRIC UTILITIES
ILD005451711	LENZ OIL SERVICE, INC.
ILD980497788	MIG/DEWANE LANDFILL
ILD096731468	NL INDUSTRIES/TARACORP LEAD SMELTER
ILD980606750	OTTAWA RADIATION AREAS
ILD000802827	OUTBOARD MARINE CORP.
ILD980606685	PAGEL'S PIT
ILD005252432	PARSONS CASKET HARDWARE CO.
ILD003817137	PETERSEN SAND & GRAVEL
IL8143609487	SANGAMO ELECTRIC/CRAB ORCHARD NWR (USDOI

ILD980792006	SAUGET AREA 1
IL3210020803	SAVANNA ARMY DEPOT ACTIVITY
ILD045063450	SHEFFIELD (US ECOLOGY, INC.)
ILD981000417	SOUTHEAST ROCKFORD GD WTR CONTAMINATION
ILD005110143	STAUFFER CHEM (CHIC HEIGHTS PLNT)
ILD048306138	TRI-COUNTY LANDFILL/WASTE MGMT ILLINOIS
ILD000814673	VELSICOL CHEMICAL CORP.(ILLINOIS)
ILD006114151	WARNER ELECTRIC BRAKE & CLUTCH CO
ILD047019732	WAUCONDA SAND & GRAVEL
ILD980605943	WOODSTOCK MUNICIPAL LANDFILL
ILD980500102	YEOMAN CREEK LANDFILL
	Indiana
IND016360265	AMERICAN CHEMICAL SERVICE, INC.
IND006418651	BENNETT STONE QUARRY
IND005480462	CAM-OR INC
IND016395899	CARTER LEE LUMBER CO.
IND980607626	COLUMBUS OLD MUNICIPAL LANDFILL #1
IND000715490	CONRAIL RAIL YARD (ELKHART)
IND001213503	CONTINENTAL STEEL CORP.
IND980607881	DOUGLASS ROAD/UNIROYAL, INC., LANDFILL
IND084259951	ENVIROCHEM CORP.
IND980605877	FIRESTONE INDUSTRIAL PRODUCTS CO.
IND074315896	FISHER-CALO
IND980679542	FORT WAYNE REDUCTION DUMP
IND980999635	GALEN MYERS DUMP/DRUM SALVAGE
IND980500292	HIMCO DUMP
INT190010876	INTERNATIONAL MINERALS (E. PLANT)
IND980500524	LAKE SANDY JO (M&M LANDFILL)
IND064703200	LAKELAND DISPOSAL SERVICE, INC.
IND980794341	LEMON LANE LANDFILL
IND980794358	MAIN STREET WELL FIELD
IND980794366	MARION (BRAGG) DUMP
IND980500417	MCCARTY'S BALD KNOB LANDFILL
IND980615421	MIDCO I
IND980679559	MIDCO II
IND980794549	NEAL'S DUMP (SPENCER)
IND980614556	NEAL'S LANDFILL (BLOOMINGTON)
IND980794432	NINTH AVENUE DUMP
IND050530872	NORTHSIDE SANITARY LANDFILL, INC
IND980608202	PARROT ROAD DUMP
IND980684583	POER FARM
IND006377048	PRESTOLITE BATTERY DIVISION
IND000807107	REILLY TAR & CHEMICAL(INDIANAPOLIS PLANT
IND040313017	SEYMOUR RECYCLING CORP.
IND980607360	SOUTHSIDE SANITARY LANDFILL

IND980997639	TIPPECANOE SANITARY LANDFILL, INC
IND006038764	TRI-STATE PLATING
IND047030226	U.S. SMELTER & LEAD REFINERY INC.
IND980504005	WASTE, INC., LANDFILL
IND048989479	WAYNE WASTE OIL
IND980794374	WEDZEB ENTERPRISES, INC.
IND980999791	WHITEFORD SALES & SERVICE/NATIONALEASE
	Michigan
MID006522791	ADAM'S PLATING
MI0001119106	AIRCRAFT COMPONENTS (D & L SALES)
MID980504450	ALBION-SHERIDAN TOWNSHIP LANDFILL
MID006007306	ALLIED PAPER/PORTAGE CK/KALAMAZOO RIVER
MID006029102	AMERICAN ANODCO, INC.
MID002931228	ANDERSON DEVELOPMENT CO.
MID980794382	AUTO ION CHEMICALS, INC.
MID980791461	AVENUE "E" GROUND WATER CONTAMINATION
MID017188673	BARRELS, INC.
MID981092935	BAY CITY MIDDLEGROUNDS
MID005107222	BENDIX CORP./ALLIED AUTOMOTIVE
MID000605717	BERLIN & FARRO
MID006030373	BOFORS NOBEL, INC.
MID980410617	BURROWS SANITATION
MID062222997	BUTTERWORTH #2 LANDFILL
MID980678627	CANNELTON INDUSTRIES, INC.
MID980274179	CARTER INDUSTRIALS, INC.
MID980794663	CEMETERY DUMP
MID980794390	CHARLEVOIX MUNICIPAL WELL
MID980477079	CHEM CENTRAL
MID980002273	CLARE WATER SUPPLY
MID980608970	CLIFF/DOW DUMP
MID980504716	DUELL & GARDNER LANDFILL
MID000809640	E.I. DU PONT (MONTAGUE PLANT)
MID005068143	ELECTROVOICE
MID980609366	FOLKERTSMA REFUSE
MID981089246	FORD MOTOR CO. (SLUDGE LAGOON)
MID980410740	FOREST WASTE PRODUCTS
MID980410823	G&H LANDFILL
MID017418559	GRAND TRAVERSE OVERALL SUPPLY CO.
MID980794531	GRATIOT COUNTY GOLF COURSE
MID980506281	GRATIOT COUNTY LANDFILL
MI0001271535	H & K SALES
MID017075136	H. BROWN CO., INC.
MID980794408	HEDBLUM INDUSTRIES
MID005341714	HI-MILL MANUFACTURING CO.
MID006014906	HOOKER (MONTAGUE PLANT)

MID980794416	IONIA CITY LANDFILL
MID980609440	J & L LANDFILL
MID980506463	K&L AVENUE LANDFILL
MID006016703	KAYDON CORP.
MID981089915	KENT CITY MOBILE HOME PARK
MID000260281	KENTWOOD LANDFILL
MID043681840	KYSOR INDUSTRIAL CORP.
MID006014666	LACKS INDUSTRIES, INC.
MID054165030	LENAWEE DISPOSAL SERVICE, INC. LANDFILL
MID067340711	LIQUID DISPOSAL, INC.
MID980794457	LITTLEFIELD TOWNSHIP DUMP
MID985574227	LOWER ECORSE CREEK DUMP
MID980794465	MASON COUNTY LANDFILL
MID005339676	MCGRAW EDISON CORP.
MID980992952	METAL WORKING SHOP
MID980506562	METAMORA LANDFILL
MID000775957	MICHIGAN DISPOSAL(CORK STREET LANDFILL)
MID980702989	MOTOR WHEEL, INC.
MID072569510	MUSKEGON CHEMICAL CO.
MID005480900	NORTH BRONSON INDUSTRIAL AREA
MID020883609	NORTHERNAIRE PLATING
MID084566900	NOVACO INDUSTRIES
MID990858003	ORGANIC CHEMICALS, INC.
MID980794440	OSSINEKE GROUND WATER CONTAMINATION
MID060174240	OTT/STORY/CORDOVA CHEMICAL CO.
MID980794747	PACKAGING CORP. OF AMERICA
MID980476907	PARSONS CHEMICAL WORKS, INC.
MID006031348	PEERLESS PLATING CO.
MID006013049	PETOSKEY MUNICIPAL WELL FIELD
MID095402210	RASMUSSEN'S DUMP
MID006028062	ROCKWELL INTERNATIONAL CORP. (ALLEGAN)
MID980499842	ROSE TOWNSHIP DUMP
MID005340088	ROTO-FINISH CO., INC.
MID000724930	SCA INDEPENDENT LANDFILL
MID980794473	SHIAWASSEE RIVER
MID069826170	SOUTH MACOMB DISPOSAL (LANDFILLS 9 & 9A)
MID980608780	SOUTHWEST OTTAWA COUNTY LANDFILL
MID000268136	SPARTA LANDFILL
MID079300125	SPARTAN CHEMICAL CO.
MID980794481	SPIEGELBERG LANDFILL
MID980499966	SPRINGFIELD TOWNSHIP DUMP
MID980609341	STATE DISPOSAL LANDFILL, INC.
MID980703011	STURGIS MUNICIPAL WELLS
MID980794655	TAR LAKE
MID044567162	THERMO-CHEM, INC.

MID980901946	TORCH LAKE
MID980794556	U.S. AVIEX
MID000722439	VELSICOL CHEMICAL CORP.(MICHIGAN)
MID980793806	VERONA WELL FIELD
MID980701247	WASH KING LAUNDRY
MID060179587	WASTE MANAGEMENT OF MICHIGAN (HOLLAND)
MID980701254	WHITEHALL MUNICIPAL WELLS
MI5570024278	WURTSMITH AIR FORCE BASE
	Minnesota
MND980904023	ADRIAN MUNICIPAL WELL FIELD
MND980898068	AGATE LAKE SCRAPYARD
MND980823975	ARROWHEAD REFINERY CO.
MND982425209	BAYTOWN TOWNSHIP GROUND WATER PLUME
MND053417515	BOISE CASCADE/ONAN CORP./MEDTRONICS,INC.
MND000686196	BURLINGTON NORTHERN (BRAINERD/BAXTER)
MND981191570	DAKHUE SANITARY LANDFILL
MND981088180	EAST BETHEL DEMOLITION LANDFILL
MND006481543	FMC CORP. (FRIDLEY PLANT)
MND038384004	FREEWAY SANITARY LANDFILL
MND985701309	FRIDLEY COMMONS PARK WELL FIELD
MND051441731	GENERAL MILLS/HENKEL CORP.
MND044799856	JOSLYN MANUFACTURING & SUPPLY CO.
MND000686071	KOCH REFINING CO./N-REN CORP.
MND000819359	KOPPERS COKE
MND980904049	KUMMER SANITARY LANDFILL
MND059680165	KURT MANUFACTURING CO.
MND981090483	LAGRAND SANITARY LANDFILL
MND980792469	LEHILLIER/MANKATO SITE
MND980904072	LONG PRAIRIE GROUND WATER CONTAMINATION
MND006192694	MACGILLIS & GIBBS/BELL LUMBER & POLE CO.
MND980792287	MORRIS ARSENIC DUMP
MN3170022914	NAVAL INDUSTRIAL RESERVE ORDNANCE PLANT
MN7213820908	NEW BRIGHTON/ARDEN HILLS/TCAAP (USARMY)
MND097891634	NL INDUSTRIES/TARACORP/GOLDEN AUTO
MND006154017	NUTTING TRUCK & CASTER CO.
MND980904056	OAK GROVE SANITARY LANDFILL
MND980609515	OAKDALE DUMP
MND000874354	OLMSTED COUNTY SANITARY LANDFILL
MND980609572	PERHAM ARSENIC SITE
MND000245795	PINE BEND SANITARY LANDFILL
MND980609804	REILLY TAR&CHEM (ST. LOUIS PARK PLANT)
MND980904064	RITARI POST & POLE
MND980609614	SOUTH ANDOVER SITE
MND981002256	ST. AUGUSTA SANITARY LANDFILL/ENGEN DUMP
MND039045430	ST. LOUIS RIVER SITE

MND057597940	ST. REGIS PAPER CO.
MN8570024275	TWIN CITIES AIR FORCE BASE(SAR LANDFILL)
MND022949192	UNION SCRAP IRON & METAL CO.
MND980613780	UNIVERSITY MINNESOTA (ROSEMOUNT RES CEN)
MND981002249	WAITE PARK WELLS
MND980704738	WASHINGTON COUNTY LANDFILL
MND980609119	WASTE DISPOSAL ENGINEERING
MND006252233	WHITTAKER CORP.
MND980034516	WINDOM DUMP
	Ohio
OH1170090004	AIR FORCE PLANT 85
OHD043730217	ALLIED CHEMICAL & IRONTON COKE
OHD057243610	ALSCO ANACONDA
OHD017506171	ARCANUM IRON & METAL
OHD980611735	BIG D CAMPGROUND
OHD980509616	BOWERS LANDFILL
OHD980509657	BUCKEYE RECLAMATION
OHD074727793	CHEM-DYNE
OHD980614549	CHEMICAL & MINERALS RECLAMATION
OHD980509830	COSHOCTON LANDFILL
OHD980611909	DIAMOND SHAMROCK CORP(PAINESVILLE WORKS)
OHD004210563	DOVER CHEMICAL CORP.
OHD980509947	E.H. SCHILLING LANDFILL
OH6890008976	FEED MATERIALS PRODUCTION CENTER (USDOE)
OHD980614572	FIELDS BROOK
OHD980794630	FULTZ LANDFILL
OHD004302428	GENERAL ELECTRIC(COSHOCTON PLANT)
OHD000377911	INDUSTRIAL EXCESS LANDFILL
OHD061722211	LASKIN/POPLAR OIL CO.
OHD980611800	MIAMI COUNTY INCINERATOR
OH6890008984	MOUND PLANT (USDOE)
OHD980610018	NEASE CHEMICAL
OHD980794614	NEW LYME LANDFILL
OHD980611875	NORTH SANITARY LANDFILL
OHD980510200	OLD MILL
OHD004379970	ORMET CORP.
OHD000382663	POWELL ROAD LANDFILL
OHD076773712	PRISTINE, INC.
OHD980610042	REILLY TAR & CHEMICAL(DOVER PLANT)
OHD980903447	REPUBLIC STEEL CORP. QUARRY
OH3571924544	RICKENBACKER AIR NATIONAL GUARD (USAF)
OHD093895787	SANITARY LANDFILL CO. (INDUSTRIAL WASTE)
OHD063963714	SKINNER LANDFILL
OHD071650592	SOUTH POINT PLANT
OHD980609994	SUMMIT NATIONAL

OHD004179339	TRW, INC. (MINERVA PLANT)
OHD018392928	UNITED SCRAP LEAD CO., INC.
OHD980794606	VAN DALE JUNKYARD
OH7571724312	WRIGHT-PATTERSON AIR FORCE BASE
OHD980794598	ZANESVILLE WELL FIELD
	Wisconsin
WID980610380	ALGOMA MUNICIPAL LANDFILL
WIT560010118	BETTER BRITE PLATING CHROME & ZINC SHOPS
WID980610646	CITY DISPOSAL CORP. LANDFILL
WID980820062	DELAVAN MUNICIPAL WELL #4
WID980820054	EAU CLAIRE MUNICIPAL WELL FIELD
WID980901227	FADROWSKI DRUM DISPOSAL
WID006136659	FORT HOWARD PAPER CO. LAGOONS
WI0001954841	FOX RIVER NRDA/PCB RELEASES
WID980610059	HAGEN FARM
WID052906088	HECHIMOVICH SANITARY LANDFILL
WID980511919	HUNTS DISPOSAL LANDFILL
WID000712950	JANESVILLE ASH BEDS
WID980614044	JANESVILLE OLD LANDFILL
WID006073225	KOHLER CO. LANDFILL
WID058735994	LAUER I SANITARY LANDFILL
WID980901243	LEMBERGER LANDFILL, INC.
WID056247208	LEMBERGER TRANSPORT & RECYCLING
WID078934403	MADISON METROPOLITAN SEWERAGE DISTRICT
WID980820070	MASTER DISPOSAL SERVICE LANDFILL
WID980823082	MID-STATE DISPOSAL, INC. LANDFILL
WID039052626	MOSS-AMERICAN(KERR-MCGEE OIL CO.)
WID000713180	MUSKEGO SANITARY LANDFILL
WID083290981	N.W. MAUTHE CO., INC.
WID006196174	NATIONAL PRESTO INDUSTRIES, INC.
WID006183826	NORTHERN ENGRAVING CO.
WID006100275	OCONOMOWOC ELECTROPLATING CO. INC
WID000808568	OMEGA HILLS NORTH LANDFILL
WID980821656	ONALASKA MUNICIPAL LANDFILL
WID006176945	PENTA WOOD PRODUCTS
WID980610604	REFUSE HIDEAWAY LANDFILL
WID980610190	RIPON CITY LANDFILL
WID980610141	SAUK COUNTY LANDFILL
WID980820096	SCHMALZ DUMP
WID046536785	SCRAP PROCESSING CO., INC.
WID980996367	SHEBOYGAN HARBOR & RIVER
WID980902969	SPICKLER LANDFILL
WID980901219	STOUGHTON CITY LANDFILL
WID980616841	TOMAH ARMORY
WID980610299	TOMAH FAIRGROUNDS

WID980610307	TOMAH MUNICIPAL SANITARY LANDFILL
WID980901235	WASTE MGMT OF WI (BROOKFIELD SANIT LF)
WID990829475	WASTE RESEARCH & RECLAMATION CO.
WID980993521	WAUSAU GROUND WATER CONTAMINATION
WID980610620	WHEELER PIT

7.2 Reference Point

Reference Code	Description
PG	Plant Entrance - General
PP	Plant Entrance - Personnel
PF	Plant Entrance - Freight
AS	Air Release Stack
AV	Air Release Vent
ST	Storage Tank
WR	Water Release Pipe
SP	Lagoon or Settling Pond
LW	Liquid Waste Treatment Unit
AE	Atmosphere Emissions Treatment Unit
SD	Solid Waste Treatment/Disposal Unit
SS	Solid Waste Storage Area
LF	Loading Facility
LC	Loading Area
PU	Process Unit
PC	Process Unit Area
AB	Administrative Building
FC	Facility Centroid
NE	NE Corner of Land Parcel
SE	SE Corner of Land Parcel
NW	NW Corner of Land Parcel
SW	SW Corner of Land Parcel
CE	Center of Facility
WL	Well
WA	Well Protection Area
WM	Well Monitoring Station
AM	Air Monitoring
OT	Other
UN	Unknown

~~**Analyte**~~

~~7.3 Horizontal Collection Method~~

~~horiz_collect_method_code~~	~~Description~~
~~A1~~	~~Address matching-house number~~
~~A2~~	~~Address matching-block face~~
~~A3~~	~~Address matching-street centerline~~
~~A4~~	~~Address matching-nearest intersection~~
~~A5~~	~~Address matching-primary name~~
~~A6~~	~~Address matching-digitized~~
~~AO~~	~~Address matching-other~~
~~C1~~	~~Census block-1990-centroid~~
~~C2~~	~~Census block/group-1990-centroid~~
~~C3~~	~~Census block tract-1990-centroid~~
~~CO~~	~~Census other~~
~~G1~~	~~GPS carrier phase static relative - positioning technique~~
~~G2~~	~~GPS carrier phase kenetic relative - positioning technique~~
~~G3~~	~~GPS code measurements (psuedo range) - differential (DGPS)~~
~~G4~~	~~GPS code measurements (psuedo range) - precise positioning service~~
~~G5~~	~~GPS code measurements (psuedo range) - standard positioning service SA off~~
~~G6~~	~~GPS code measurements (psuedo range) - standard positioning service SA on~~
~~I1~~	~~Interpolation-map~~
~~I2~~	~~Interpolation-photo~~
~~I3~~	~~Interpolation-satellite~~
~~IO~~	~~Interpolation-other~~
~~L1~~	~~LORAN~~
~~P1~~	~~Public_land-survey-quartering~~
~~P2~~	~~Public-land-surveying-footing~~
~~S1~~	~~Classial-surveying techniques~~
~~Z1~~	~~Zipcode centroid~~
~~UN~~	~~Unknown~~

~~7.4 Horizontal Accuracy Units~~

~~horiz_accuracy_unit~~	~~Description~~
~~1~~	~~Degrees~~
~~2~~	~~Minutes~~
~~3~~	~~Seconds~~
~~4~~	~~Meters~~
~~5~~	~~Feet~~
~~6~~	~~Kilometers~~
~~7~~	~~Miles~~

~~7.5 Horizontal Datum Codes~~

~~horiz_datum_code~~	~~Description~~
~~1~~	~~NAD27~~
~~2~~	~~NAD83~~
~~O~~	~~Other~~
~~U~~	~~Unknown~~

~~7.6 Elevation Collection Method~~

~~elev_collect_method_code~~	~~Description~~
~~A1~~	~~Altimetry~~
~~G1~~	~~GPS carrier phase static relative positioning technique~~
~~G2~~	~~GPS carrier phase kinematic relative positioning technique~~
~~G3~~	~~GPS code measurements (pseudo range) - differential (DGPS)~~
~~G4~~	~~GPS code measurements (pseudo range) - precise positioning service~~
~~G5~~	~~GPS code measurements (pseudo range) - standard positioning service SA off~~
~~G6~~	~~GPS code measurements (pseudo range) - standard positioning service SA on~~
~~L1~~	~~Precise leveling from a bench mark~~
~~L2~~	~~Leveling between non bench mark control points~~
~~L3~~	~~Trigonometric leveling~~
~~P1~~	~~Photogrammetric~~
~~S1~~	~~Classical surveying techniques~~
~~T1~~	~~Topographic map interpolation~~
~~OT~~	~~Other~~

~~7.7 Elevation Datum Codes~~

~~elev_datum_code~~	~~Description~~
~~1~~	~~NAVD88~~
~~2~~	~~NGVD29~~
~~3~~	~~Elevation from mean sea level~~
~~4~~	~~Local tidal datum~~
~~O~~	~~Other~~
~~U~~	~~Unknown~~
~~N~~	~~Not applicable~~

~~7.8 Source Scale Codes~~

~~source_scale~~	~~Description~~
~~Ranges~~	
~~1~~	~~Source scale ranging from 1>=1:500~~
~~2~~	~~Source scale ranging from 1:500 to 1:5,000~~
~~3~~	~~Source scale ranging from 1:5001 to 1:10,000~~
~~4~~	~~Source scale ranging from 1:10,001 to 1:15,000~~
~~5~~	~~Source scale ranging from 1:15,001 to 1:20,000~~
~~6~~	~~Source scale ranging from 1:20,001 to 1:25,000~~
~~7~~	~~Source scale ranging from 1:25,001 to 1:50,000~~
~~8~~	~~Source scale ranging from 1:50,001 to 1:100,000~~
~~9~~	~~Source scale < 1:100,000~~
~~Discrete values~~	
~~A~~	~~1:10,000~~
~~B~~	~~1:12,000~~
~~C~~	~~1:15,840~~
~~D~~	~~1:20,000~~
~~E~~	~~1:24,000~~
~~F~~	~~1:25,000~~
~~G~~	~~1:50,000~~
~~H~~	~~1:62,500~~
~~I~~	~~1:63,360~~
~~J~~	~~1:100,000~~
~~K~~	~~1:125,000~~
~~L~~	~~1:250,000~~
~~M~~	~~1:500,000~~
~~N~~	~~None~~
~~O~~	~~Other~~

~~7.9 loc_type~~

~~loc_type~~	~~Description~~
~~dirpush~~	~~Direct push~~
~~exwell~~	~~Extraction well~~
~~mw~~	~~Monitoring well~~
~~genloc~~	~~General Location~~
~~processwtr~~	~~Process water~~
~~soilbore~~	~~Soil boring~~
~~surfsoil~~	~~Surface soil~~
~~sed~~	~~Sediment~~

~~7.10 Analyte~~

chemical_name	cas_rn
% SATURATION	SATURATION
(1-ETHYLPROPYL) CYCLOHEXANE	EPRCYHX
(1-METHYLPROPYL)-CYCLOHEXANE	7058-01-7
(2-PHENYLETHYL)HYDRAZINE	51-71-8
(3.BETA)-ERGOST-5-EN-3-OL	474-62-4
(3-METHYLBUTYL)-CYCLOPENTANE	MB3CYC5N
(5.ALPHA.,13.ALPHA)-D-HOMOANDROSTANE	HMAOST
(6H)CYCLOBUTA[JK]PHENANTHRENE	CB6HJKPHAN
(S)-(+)-1,2-PROPANEDIOL	4254-15-3
(Z)6-PENTADECEN-1-OL	PTDC1OL6
(Z)-9-OCTADECANIMIDE	OCTDMD9Z
(Z)CYCLODODECENE	1501-82-2
(Z)METHYL ESTER 9-HEXADECANOIC ACID	MEHXDCNA9
.ALPHA.,.ALPHA CYCLOHEXANEMETHANOL	AACYHXME
[:(HEXADECYCLOXY)METHYL]-OXIRANE	HXDMOX
[R-(Z)]12-(ACETYLOXY)-METHYL ESTER-9-OCTADECANOIC	AC12MEOCDN9
1- CHLORO-TETRADECANE	2425-54-9
1-(1,1-DIMETHYL ETHO PROPANE)	DMEPRN
1-(1-NAPHTHYL)-2-THIOUREA	86-88-4
1-(2-CHLOROETHOXY) BENZENE	622-86-6
1(2-CHLOROPHENYL)-2-THIOUREA	5344-82-1
1-(2-METHOXYPROPOXY)-2-PROPANOL	13429-07-7
1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA	1982-49-6
1-(2-PROPENYL)NAPHTHALENE	2489-86-3
1-(3-ETHYLOXIRANYL)ETHANONE	OXIRYLC2
1-(4-HYDROXY-3-METHOXYPHENYL)ETHANONE	498-02-2
1,1,1,2-TETRACHLOROETHANE	630-20-6
1,1,1-TRICHLORO-2,2,2-TRIFLUOROETHANE	354-58-5
1,1,1-TRICHLOROETHANE	71-55-6
1,1,1-TRIFLUOROTOLUENE	98-08-8
1,1,2,2-TETRACHLOROETHANE	79-34-5
1,1,2,2-TETRAMETHYL CYCLOPROPANE	4127-47-3
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1
1,1,2-TRICHLORO-1-PROPENE	21400-25-9
1,1,2-TRICHLOROETHANE	79-00-5
1,1,2-TRIMETHYL CYCLOHEXANE	7094-26-0
1,1,3,5-TETRAMETHYL CYCLOHEXANE	TME1135CYHX
1,1,3-TRICHLOROPROPENE	2567-14-8
1,1,3-TRIETHOXYBUTANE	ETOX113BT
1,1,3-TRIMETHYL CYCLOHEXANE	3073-66-3
1,1,3-TRIMETHYL-2-(3-METHYLPENTYL)-CYCLOHEXANE	TM113MPCHX
1,13-TETRADECADIENE	21964-49-8
1,1-DICHLORO-2-PROPANONE	513-88-2
1,1-DICHLOROETHANE	75-34-3

~~1,1-DICHLOROETHANE-D4~~	~~DCA11D4~~
~~1,1-DICHLOROETHENE~~	~~75-35-4~~
~~1,1-DICHLOROPROPANE~~	~~78-99-9~~
~~1,1-DICHLOROPROPENE~~	~~563-58-6~~
~~1,1-DIMETHYL PROPYL BENZENE~~	~~DM11PRBZ~~
~~1,1-DIMETHYL-3-(A,A,A-TRIFLUORO-M-TOLYL)UREA~~	~~2164-17-2~~
~~1,1-DIMETHYL-3-PHENYLUREA TRICHLOROACETATE~~	~~4482-55-7~~
~~1,1-DIMETHYLCYCLOHEXANE~~	~~590-66-9~~
~~1,1-DIMETHYLETHYL HYDROPEROXIDE~~	~~75-91-2~~
~~1,1-DIMETHYLHYDRAZINE~~	~~57-14-7~~
~~1,1-DIPHENYLHYDRAZE~~	~~DPHY11~~
~~1,1'-OXYBIS(2-ETHOXY)ETHANE~~	~~112-36-7~~
~~1',1'-OXYBIS-1-PROPENE~~	~~OX11PR~~
~~1,1'-SULFONYLBIS[4-BENZENE~~	~~BZ4SB~~
~~1,2 AND 1,4-DICHLOROBENZENE~~	~~DBZ1214~~
~~1,2,3,4,6,7,8,9-OCTACHLORODIBENZO-P-DIOXIN-C13~~	~~D12346789C13~~
~~1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN~~	~~67562-39-4~~
~~1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN-C13~~	~~DF1234678C13~~
~~1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN~~	~~35822-46-9~~
~~1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13~~	~~DD1234678C13~~
~~1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN~~	~~55673-89-7~~
~~1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN-C13~~	~~DF1234789C13~~
~~1,2,3,4,7,8-HEXACHLORODIBENZOFURAN~~	~~70648-26-9~~
~~1,2,3,4,7,8-HEXACHLORODIBENZOFURAN-C13~~	~~DF123478C13~~
~~1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN~~	~~39227-28-6~~
~~1,2,3,4,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13~~	~~DD123478C13~~
~~1,2,3,4,7-PENTACHLORODIBENZO-P-DIOXIN~~	~~39227-61-7~~
~~1,2,3,4-TETRACHLOROBENZENE~~	~~634-66-2~~
~~1,2,3,4-TETRACHLORODIBENZO-P-DIOXIN~~	~~30746-58-8~~
~~1,2,3,4-TETRACHLORODIBENZO-P-DIOXIN-C13~~	~~TCDD1234C13~~
~~1,2,3,4-TETRAHYDRO-5-NAPHTHALENE~~	~~TH1234NPH5~~
~~1,2,3,4-TETRAMETHYLBENZENE~~	~~488-23-3~~
~~1,2,3,5-TETRACHLOROBENZENE~~	~~634-90-2~~
~~1,2,3,5-TETRAMETHYLBENZENE~~	~~527-53-7~~
~~1,2,3,6,7,8-HEXACHLORODIBENZOFURAN~~	~~57117-44-9~~
~~1,2,3,6,7,8-HEXACHLORODIBENZOFURAN-C13~~	~~DF123678C13~~
~~1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN~~	~~57653-85-7~~
~~1,2,3,6,7,8-HEXACHLORODIBENZO-P-DIOXIN-C13~~	~~DD123678C13~~
~~1,2,3,7,8,9-HEXACHLORODIBENZOFURAN~~	~~72918-21-9~~
~~1,2,3,7,8,9-HEXACHLORODIBENZOFURAN-C13~~	~~DF123789C13~~
~~1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN~~	~~19408-74-3~~
~~1,2,3,7,8,9-HEXACHLORODIBENZO-P-DIOXIN-C13~~	~~DD123789C13~~
~~1,2,3,7,8-PENTACHLORODIBENZOFURAN~~	~~57117-41-6~~
~~1,2,3,7,8-PENTACHLORODIBENZOFURAN-C13~~	~~DF12378C13~~
~~1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN~~	~~40321-76-4~~

~~1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN-C13~~	~~DD12378C13~~
~~1,2,3-PROPANETRIOL MONOACETATE~~	~~26446-35-5~~
~~1,2,3-TRICHLOROBENZENE~~	~~87-61-6~~
~~1,2,3-TRICHLOROPROPANE~~	~~96-18-4~~
~~1,2,3-TRICHLOROPROPENE~~	~~96-19-5~~
~~1,2,3-TRIMETHYL BENZENE~~	~~526-73-8~~
~~1,2,4,5-TETRACHLOROBENZENE~~	~~95-94-3~~
~~1,2,4,5-TETRAMETHYLBENZENE~~	~~95-93-2~~
~~1,2,4-TRICHLOROBENZENE~~	~~120-82-1~~
~~1,2,4-TRIMETHYLBENZENE~~	~~95-63-6~~
~~1,2,4-TRIMETHYL-CYCLOHEXANE~~	~~2234-75-5~~
~~1,2,4-TRITHIOLANE~~	~~289-16-7~~
~~1,2,7,8-TETRACHLORODIBENZOFURAN~~	~~58802-20-3~~
~~1,2,7,8-TETRACHLORODIBENZO-P-DIOXIN~~	~~TCDD1278~~
~~1,2,8,9-TETRACHLORODIBENZO-P-DIOXIN~~	~~TCDD1289~~
~~1,2-1-PHENANTHRENE CARBOXYLIC ACID~~	~~PHAN12CA~~
~~1,2-BENZENE DICARBOXYLIC ACID,BUTYL 2-METHYL PRO~~	~~B2MP12BZDA~~
~~1,2-BENZENEDICARBOXYLIC ACID~~	~~88-99-3~~
~~1,2-BENZENEDICARBOXYLIC ACID, 3 NITR~~	~~N3BZDA~~
~~1,2-BENZENEDICARBOXYLIC ACID, BIS (4-)~~	~~BZDA12~~
~~1,2-BENZENEDICARBOXYLIC ACID, BUTYL~~	~~PHTAB~~
~~1,2-BENZENEDICARBOXYLIC ACID, DIHEPTYL ESTER~~	~~3648-21-3~~
~~1,2-BENZENEDICARBOXYLIC ACID, DIISOD~~	~~DISBZDA12~~
~~1,2-BENZENEDICARBOXYLIC ACID, DIISON~~	~~PHTAD~~
~~1,2-BENZENEDICARBOXYLIC ACID, ISODEE~~	~~ISBZDA12~~
~~1,2-BIS(2-CHLOROETHOXY)ETHANE~~	~~112-26-5~~
~~1,2-CYCLOHEXANEDIOL, TOTAL~~	~~931-17-9~~
~~1,2-DIBROMO-3-CHLOROPROPANE~~	~~96-12-8~~
~~1,2-DIBROMO-DODECANE~~	~~DB12C12N~~
~~1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)~~	~~106-93-4~~
~~1,2-DICHLORO-1,1,2-TRIFLUOROETHANE~~	~~354-23-4~~
~~1,2-DICHLORO-4-ISOCYANATOBENZENE~~	~~102-36-3~~
~~1,2-DICHLOROBENZENE~~	~~95-50-1~~
~~1,2-DICHLOROBENZENE-D4~~	~~2199-69-1~~
~~1,2-DICHLOROCYCLOHEXANE~~	~~DCCYHX12~~
~~1,2-DICHLOROETHANE~~	~~107-06-2~~
~~1,2-DICHLOROETHANE-D4~~	~~17060-07-0~~
~~1,2-DICHLOROPROPANE~~	~~78-87-5~~
~~1,2-DICHLOROPROPYLENE~~	~~563-54-2~~
~~1,2-DICHLOROTETRAFLUOROETHANE~~	~~76-14-2~~
~~1,2-DIETHYL-3-METHYL-CYCLOHEXANE~~	~~61141808S~~
~~1,2-DIETHYLBENZENE~~	~~135-01-3~~
~~1,2-DIMETHYL-3-(1-METHYLETHYL)-CYCLOPENTANE~~	~~DM12ME3CYC5N~~
~~1,2-DIMETHYLHYDRAZINE~~	~~540-73-8~~
~~1,2-DIMETHYLNAPHTHALENE~~	~~573-98-8~~

~~1,2-DINITROBENZENE~~	~~528-29-0~~
~~1,2-DIPHENYLHYDRAZINE~~	~~122-66-7~~
~~1,2-NAPHTHOQUINONE~~	~~524-42-5~~
~~1,3,5-CYCLOHEPTATRIENE~~	~~544-25-2~~
~~1,3,5-TRICHLOROBENZENE~~	~~108-70-3~~
~~1,3,5-TRIMETHYL DECANE~~	~~TM135C10N~~
~~1,3,5-TRIMETHYLBENZENE (MESITYLENE)~~	~~108-67-8~~
~~1,3,5-TRIMETHYL-CYCLOHEXANE~~	~~1839-63-0~~
~~1,3,5-TRINITROBENZENE~~	~~99-35-4~~
~~1,3,6,8-TETRACHLORODIBENZO-P-DIOXIN~~	~~33423-92-6~~
~~1,3,7,8-TETRACHLORODIBENZO-P-DIOXIN~~	~~50585-46-1~~
~~1,3,7,9-TETRACHLORODIBENZO-P-DIOXIN~~	~~TCDD1379~~
~~1,3-BUTADIENE~~	~~106-99-0~~
~~1,3-BUTANEDIOL~~	~~107-88-0~~
~~1,3-CYCLOHEXADIEN-1-YL-BENZENE~~	~~CYH13YLBZ~~
~~1,3-DIBROMOPROPANE~~	~~109-64-8~~
~~1,3-DICHLORO-1,1,3,3-TETRAMETHYLDISILOXANE~~	~~2401-73-2~~
~~1,3-DICHLORO-2-PROPANOL~~	~~96-23-1~~
~~1,3-DICHLORO-3-PROPANOL~~	~~13DCPR3OH~~
~~1,3-DICHLOROBENZENE~~	~~541-73-1~~
~~1,3-DICHLOROPROPANE~~	~~142-28-9~~
~~1,3-DIETHYL BENZENE~~	~~141-93-5~~
~~1,3-DIHYDRO 2H-INDOL-2-ONE~~	~~59-48-3~~
~~1,3-DIIODOPENTANE~~	~~13DIIPTA~~
~~1,3-DIMETHYL-2-NITROBENZENE~~	~~81-20-9~~
~~1,3-DIMETHYLNAPHTHALENE~~	~~575-41-7~~
~~1,3-DINITROBENZENE~~	~~99-65-0~~
~~1,3-HEXADIEN-5-YNE~~	~~10420-90-3~~
~~1,4,6-TRIMETHYLNAPHTHALENE~~	~~2131-42-2~~
~~1,4,7,10,13,16-HEXAOXACYCLOOCTADECANE~~	~~17455-13-9~~
~~1,4-BENZENEDIOL~~	~~123-31-9~~
~~1,4-DICHLOR-2-ISCYANATOBENZENE~~	~~5392-82-5~~
~~1,4-DICHLOROBENZENE~~	~~106-46-7~~
~~1,4-DICHLOROBENZENE-D4~~	~~3855-82-1~~
~~1,4-DICHLOROBUTANE~~	~~110-56-5~~
~~1,4-DIETHYL BENZENE~~	~~105-05-5~~
~~1,4-DIFLUOROBENZENE~~	~~540-36-3~~
~~1,4-DIMETHYL CYCLO-OCTANE~~	~~PDMCYO~~
~~1,4-DIMETHYL-2-OCTADECYL-CYCLOHEXANE~~	~~DM14ODCYHX~~
~~1,4-DINITROBENZENE~~	~~100-25-4~~
~~1,4-DIOXANE (P-DIOXANE)~~	~~123-91-1~~
~~1,4-DIOXASPIRO [4.5] DECANE~~	~~177-10-6~~
~~1,4-DITHIANE~~	~~505-29-3~~
~~1,4-HEXADIENE~~	~~592-45-0~~
~~1,4-NAPHTHOQUINONE~~	~~130-15-4~~

~~1,4-OXATHIANE~~	~~15980-15-1~~
~~1,5-DIMETHYL NAPHTHALENE~~	~~571-61-9~~
~~1,5-OCTADIENE,7-METHYL-3-(1~~	~~OCT15M7~~
~~1,6-DIMETHYL-4-(1-METHYLETHYL)NAPHTHALENE~~	~~483-78-3~~
~~1,7-DIMETHYL NAPHTHALENE~~	~~575-37-1~~
~~1,8-DIHYDROXY-3-METHYL-9,10-ANTHRACENEDIONE~~	~~481-74-3~~
~~1,8-DIMETHYLNAPHTHALENE~~	~~569-41-5~~
~~1-[(4-NITROP 2-NAPHTHALENOL~~	~~1NTP4NAPHL2~~
~~10-METHYL-EICOSANE~~	~~55193-56-1~~
~~11,14-EICOSADIENOIC ACID~~	~~EDNCA1114~~
~~11H-BENZOFLUORENE~~	~~BZFL11H~~
~~1-ACETYL-2-THIOUREA~~	~~591-08-2~~
~~1-ACETYLPYRROLIDINE~~	~~4030-18-6~~
~~1-ADAMANTANOL~~	~~768-95-6~~
~~1-AZIDO-2-METHYLBENZENE~~	~~31656-92-5~~
~~1-BROMO-2-CHLOROETHANE~~	~~107-04-0~~
~~1-BROMO-3-CHLOROPROPANE~~	~~109-70-6~~
~~1-BROMO-4-FLUOROBENZENE BROMOFLUOROBENZENE)~~	~~460-00-4~~
~~1-BUTOXY-2-PROPANOL~~	~~5131-66-8~~
~~1-BUTYL-2-PROPYL-CYCLOPENTANE~~	~~BT2PRCYP~~
~~1-CHLORO-2-FLUOROBENZENE~~	~~348-51-6~~
~~1-CHLORO-2-ISOCYANATOBENZENE~~	~~3320-83-0~~
~~1-CHLORO-3-FLUOROBENZENE~~	~~625-98-9~~
~~1-CHLORO-3-NITROBENZENE~~	~~121-73-3~~
~~1-CHLORO-4-FLUOROBENZENE~~	~~352-33-0~~
~~1-CHLOROCYCLOHEXENE-1~~	~~CLCYHEX~~
~~1-CHLOROHEPTANE~~	~~629-06-1~~
~~1-CHLOROHEXANE~~	~~544-10-5~~
~~1-CHLORONAPHTHALENE~~	~~90-13-1~~
~~1-CHLOROOCTANE~~	~~111-85-3~~
~~1-CYCLOPROPYL-2-PROPANONE~~	~~CYPRPRN2~~
~~1-CYCLOPROPYL-ETHANCONE~~	~~CYPRETC~~
~~1-DIMETHYLPHENYL-ETHANONES~~	~~DMPE~~
~~1-DOCOSANOL~~	~~661-19-8~~
~~1-DOTRIACONTANOL~~	~~DICETYL~~
~~1-ETHENYL-2-METHYL-BENZENE~~	~~611-15-4~~
~~1-ETHENYL-3-ETHYL BENZENE~~	~~ENE3BZ~~
~~1-ETHYL NAPHTHALENE~~	~~1127-76-0~~
~~1-ETHYL-2,3-DIMETHYLBENZENE~~	~~933-98-2~~
~~1-ETHYL-2,4,5-TRIMETHYL BENZENE~~	~~ETMBZ245~~
~~1-ETHYL-3-METHYL BENZENE~~	~~620-14-4~~
~~1-ETHYL-3-METHYL CYCLOPENTANE~~	~~EM3CYP~~
~~1-ETHYLIDENE-1H-INDEN~~	~~EDIND~~
~~1-ETHYNYL-4-METHYLBENZENE~~	~~766-97-2~~
~~1-FLUORO-DECANE~~	~~334-56-5~~

~~1-FLUORONAPHTHALENE~~	~~321-38-0~~
~~1-HEPTADECANAL~~	~~HPDCA~~
~~1-HEPTADECANOL~~	~~1454-85-9~~
~~1-HEPTADECANONE~~	~~HPDCN~~
~~1-HEXACOSANOL~~	~~506-52-5~~
~~1-HEXADECANAL~~	~~629-80-1~~
~~1-HEXADECENE~~	~~629-73-2~~
~~1-HEXADECYNE~~	~~629-74-3~~
~~1-HEXANOL~~	~~111-27-3~~
~~1-HEXENE, 5,5-DIMETHYL~~	~~7116-86-1~~
~~1-HEXYL-3-METHYL-CYCLOPENTANE~~	~~HXM3CYP~~
~~1H-INDENE 2,3-DIHYDRO-5-METHYL-~~	~~874-35-1~~
~~1H-INDENE,2,3-DIHYDRO-1-MET~~	~~DH23MIN~~
~~1-ISOCYANATO-2-METHYL BENZENE~~	~~614-68-6~~
~~1-METHOXY-2-(METHOXY ETHANE~~	~~110-71-4~~
~~1-METHOXY-2-METHYL-2-PROPANOL~~	~~M2ME2P~~
~~1-METHYL ETHYL HYDROPEROXIDE~~	~~3031-75-2~~
~~1-METHYL-2(2-PROPENYL)-BENZENE~~	~~1587-04-8~~
~~1-METHYL-2(PROPENYL)BENZENE~~	~~MP2BZ~~
~~1-METHYL-2-PROP CYCLOHEXANE~~	~~ME2PCHX~~
~~1-METHYL-2-PYRROLIDINE~~	~~1M2PYROLDINE~~
~~1-METHYL-3-(2-METHYL PROPYL)-CYCLOPENTANE~~	~~M32MPRCYC5N~~
~~1-METHYL-3-PROPYL-CYCLOHEXANE~~	~~MPR3CYHX~~
~~1-METHYL-4-(1-METHYLETHYL)-7-OXABICYCLO[2.2.1]H...~~	~~MME4OX7H~~
~~1-METHYL-4-(2-PROPENYL)BENZENE~~	~~3333-13-9~~
~~1-METHYLETHYL ESTER ACETIC ACID~~	~~METEAA~~
~~1-METHYLNAPHTHALENE~~	~~90-12-0~~
~~1-METHYLPHENYL-ETHANONES~~	~~MPE~~
~~1-NAPHTHYLAMINE~~	~~134-32-7~~
~~1-N-BUTYL-3-(3,4-DICHLOROPHENYL)-1-METHYLUREA~~	~~555-37-3~~
~~1-NONADECENE~~	~~18435-45-5~~
~~1-NONANAL~~	~~124-19-6~~
~~1-OCTADECANOL~~	~~112-92-5~~
~~1-PENTADECANOL~~	~~629-76-5~~
~~1-PENTADECENE~~	~~13360-61-7~~
~~1-PENTENE~~	~~109-67-1~~
~~1-PENTENYLBENZENE~~	~~PTNLBZ~~
~~1-PHENANTHRENECARBOXYLIC ACID~~	~~5835-26-7~~
~~1-PROPENYL CYCLOHEXANE~~	~~PRCYC6N~~
~~1-TRIDECENE~~	~~2437-56-1~~
~~1-TRIDECYN-4-OL~~	~~TDCN4~~
~~2-(1-METHYL 1,1-BICYCLOHEXYL)~~	~~MEBCYHX2~~
~~2-(1-METHYLETHOXY) PHENOL METHYLCARBAMATE~~	~~114-26-1~~
~~2-(2-BUTOXY)ETHOXYETHYL ACETATE~~	~~124-17-4~~
~~2-(2-BUTOXYETHOXY)ETHANOL~~	~~112-34-5~~

~~2-(2-METHOXY ETHOXY)-ETHANOL~~	~~111-77-3~~
~~2-(3H)-BENZOTHIAZOLONE~~	~~934-34-9~~
~~2-(9-OCTADECENYLOXY-,(Z)-ETHANOL~~	~~ODC9ET~~
~~2-(METHYLTHIO) BENZOTHIAZOLE~~	~~615-22-5~~
~~2,2,3,3,4,4,6-HEPTACHLOROBIPHENYL~~	~~HPCBP2233446~~
~~2,2,3,3,4,5,6,6-OCTACHLOROBIPHENYL~~	~~OCBP22334566~~
~~2,2,3,3-TETRAMETHYL BUTANE~~	~~594-82-1~~
~~2,2,3,3-TETRAMETHYL-HEXANE~~	~~13475-81-5~~
~~2,2,3,4,6-PENTACHLOROBIPHENYL~~	~~PECBPH22346~~
~~2,2,3,4-TETRAMETHYL PENTANE~~	~~1186-53-4~~
~~2,2,3-TRIMETHYL CYCLOBUTANONE~~	~~TM223CBT~~
~~2,2,3-TRIMETHYL PENTANE~~	~~564-02-3~~
~~2,2,4,4,5,6-HEXACHLOROBIPHENYL~~	~~HXCBPH224456~~
~~2,2,4,4-TETRACHLOROBIPHENYL~~	~~TECBPH2244~~
~~2,2,4,4-TETRAMETHYL PENTANE~~	~~1070-87-7~~
~~2,2,4,6,6-PENTAMETHYL HEPTANE~~	~~13475-82-6~~
~~2,2,4-TRIMETHYL DECANE~~	~~TM224C10N~~
~~2,2,4-TRIMETHYL HEPTANE~~	~~14720-74-2~~
~~2,2,4-TRIMETHYL OXEPANE~~	~~TM224OXP~~
~~2,2,4-TRIMETHYL-1,3-DIOXOLANE~~	~~1193-11-9~~
~~2,2,4-TRIMETHYLPENTANE~~	~~540-84-1~~
~~2,2,5,5-TETRA METHYL HEXANE~~	~~1071-81-4~~
~~2,2,5-TRIMETHYL HEXANE~~	~~3522-94-9~~
~~2,2,6-TRIMETHYL OCTANE~~	~~TM226C8N~~
~~2,2,7,7-TETRAMETHYLOCTANE~~	~~1071-31-4~~
~~2,21-DIMETHYL DOCOSANE~~	~~DMC22N221~~
~~2,2-DICHLOROPROPANE~~	~~594-20-7~~
~~2,2-DIMETHYL HEXANE~~	~~590-73-8~~
~~2,2-DIMETHYL PROPANE~~	~~463-82-1~~
~~2,2-DIMETHYL UNDECANE~~	~~DM22C11N~~
~~2,2-DIMETHYL-,(E)3-HEXENE~~	~~DM22EHX3~~
~~2,2-DIMETHYL-1,3-PROPANEDIOL~~	~~126-30-7~~
~~2,2-DIMETHYL-3-PENTANONE~~	~~564-04-5~~
~~2,2-DIMETHYLBUTANE~~	~~75-83-2~~
~~2,3 AND 2,4-DIMETHYLANILINE~~	~~DMANIL2324~~
~~2,3,3-TRIMETHYL HEXANE~~	~~16747-28-7~~
~~2,3,3-TRIMETHYLPENTANE~~	~~560-21-4~~
~~2,3,4,5,6-PENTACHLOROANISOLE~~	~~1825-21-4~~
~~2,3,4,6,7,8-HEXACHLORODIBENZOFURAN~~	~~60851-34-5~~
~~2,3,4,6,7,8-HEXACHLORODIBENZOFURAN-C13~~	~~DF234678C13~~
~~2,3,4,6-TETRACHLOROPHENOL~~	~~58-90-2~~
~~2,3,4,7,8-PENTACHLORODIBENZOFURAN~~	~~57117-31-4~~
~~2,3,4,7,8-PENTACHLORODIBENZOFURAN-C13~~	~~DF23478C13~~
~~2,3,4-TRIFLUOROTOLUENE~~	~~234TFBZME~~
~~2,3,4-TRIMETHYL HEPTANE~~	~~TM234C7N~~

~~2,3,4-TRIMETHYL HEXANE~~	~~921-47-1~~
~~2,3,4-TRIMETHYLPENTANE~~	~~565-75-3~~
~~2,3,4-TRIMETHYLPHENANTHRENE~~	~~TMPHAN234~~
~~2,3,5,6-TETRACHLOROPHENOL~~	~~935-95-5~~
~~2,3,5-TRIMETHYL HEPTANE~~	~~TMC7N235~~
~~2,3,5-TRIMETHYL HEXANE~~	~~1069-53-0~~
~~2,3,6-TRICHLOROPHENOL~~	~~933-75-5~~
~~2,3,6-TRIMETHYL HEPTANE~~	~~4032-93-3~~
~~2,3,6-TRIMETHYL PHENOL~~	~~2416-94-6~~
~~2,3,7,8-TETRACHLORODIBENZOFURAN~~	~~51207-31-9~~
~~2,3,7,8-TETRACHLORODIBENZOFURAN-C13~~	~~TCDF2378C13~~
~~2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN~~	~~1746-01-6~~
~~2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-C13~~	~~TCDD2378C13~~
~~2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN-CL37~~	~~TCDD2378CL37~~
~~2,3,7-TRIMETHYLOCTANE~~	~~TM237C8N~~
~~2,3,8-TRIMETHYL DECANE~~	~~TM238C10N~~
~~2,3-BENZOFURAN~~	~~271-89-6~~
~~2,3-BIS[1-METHYL ETHYL OXIRANE~~	~~MEOXR23~~
~~2,3-BUTANEDIOL~~	~~513-85-9~~
~~2,3-DECAHYDRO-1,2-DIMETHYL 1H-INDENE~~	~~DH23DM12IN1H~~
~~2,3-DICHLOROBIPHENYL~~	~~16605-91-7~~
~~2,3-DICHLOROPHENOL~~	~~576-24-9~~
~~2,3-DICHLOROPROPENE~~	~~78-88-6~~
~~2,3-DIHYDRO-1,6-DIMETHYL-1H-INDENE~~	~~DH23DM16IN~~
~~2,3-DIHYDRO-1H-INDEN-1-ONE~~	~~83-33-0~~
~~2,3-DIHYDRO-1H-INDENE~~	~~496-11-7~~
~~2,3-DIHYDRO-2-METHYL BENZOFURAN~~	~~1746-11-8~~
~~2,3-DIHYDRO-4,7-D 1H-INDENE~~	~~DH23IN47~~
~~2,3-DIHYDRO-4-METHYL 1H INDENE~~	~~DH23M4IN~~
~~2,3-DIMETHYL BUTANE~~	~~79-29-8~~
~~2,3-DIMETHYL HEXANE~~	~~584-94-1~~
~~2,3-DIMETHYL NAPHTHALENE~~	~~581-40-8~~
~~2,3-DIMETHYL NONADECANE~~	~~DMC19N23~~
~~2,3-DIMETHYL NONANE~~	~~DM23C9N~~
~~2,3-DIMETHYL OCTANE~~	~~7146-60-3~~
~~2,3-DIMETHYL PENTANE~~	~~565-59-3~~
~~2,3-DIMETHYL PHENOL~~	~~526-75-0~~
~~2,3-DIMETHYL-1-PENTENE~~	~~3404-72-6~~
~~2,3-DIMETHYL-2-PENTENE~~	~~10574-37-5~~
~~2,3-PENTANEDIONE~~	~~600-14-6~~
~~2,4 DB~~	~~94-82-6~~
~~2,4,4-TRIMETHYL HEXANE~~	~~16747-30-1~~
~~2,4,5,6-TETRACHLORO-META-XYLENE~~	~~877-09-8~~
~~2,4,5-T (TRICHLOROPHENOXYACETIC ACID)~~	~~93-76-5~~
~~2,4,5-TRICHLOROBIPHENYL~~	~~15862-07-4~~

~~2,4,5-TRICHLOROPHENOL~~	~~95-95-4~~
~~2,4,5-TRIMETHYLANILINE~~	~~137-17-7~~
~~2,4,6-TRIBROMOBIPHENYL~~	~~PHEN2BR246~~
~~2,4,6-TRIBROMOPHENOL~~	~~118-79-6~~
~~2,4,6-TRICHLOROPHENOL~~	~~88-06-2~~
~~2,4,6-TRIMETHYL BENZOIC ACID~~	~~480-63-7~~
~~2,4,6-TRIMETHYL OCTANE~~	~~TM246C8N~~
~~2,4,6-TRINITROTOLUENE~~	~~118-96-7~~
~~2,4-BIS(1,1-DIMETHYLETHYL) PHENOL~~	~~96-76-4~~
~~2,4-D (DICHLOROPHENOXYACETIC ACID)~~	~~94-75-7~~
~~2,4-DIAMINO-6-NITROTOLUENE~~	~~6629-29-4~~
~~2,4-DIAMINOTOLUENE~~	~~95-80-7~~
~~2,4-DICHLOROBENZALDEHYDE~~	~~874-42-0~~
~~2,4-DICHLOROPHENOL~~	~~120-83-2~~
~~2,4-DICHLOROPHENYLACETIC ACID~~	~~19719-28-9~~
~~2,4-DIHYDROXY-6-METHYL METHYL BENZOIC ACID~~	~~DHYD24M6MBZA~~
~~2,4-DIMETHYL DECANE~~	~~DM24C10N~~
~~2,4-DIMETHYL HEPTANE~~	~~2213-23-2~~
~~2,4-DIMETHYL PENTANE~~	~~108-08-7~~
~~2,4-DIMETHYL-1,3-DIOXOLANE~~	~~DM24DXL3~~
~~2,4-DIMETHYL-1-HEPTANOL~~	~~DM24HPT~~
~~2,4-DIMETHYL-3-HEPTANONE~~	~~18641-71-9~~
~~2,4-DIMETHYL-3-PENTANONE~~	~~565-80-0~~
~~2,4-DIMETHYLPHENOL~~	~~105-67-9~~
~~2,4-DINITROFLUOROBENZENE~~	~~70-34-8~~
~~2,4-DINITROPHENOL~~	~~51-28-5~~
~~2,4-DINITROTOLUENE~~	~~121-14-2~~
~~2,4-DIPHENYLHYDRAZINE~~	~~DPHY24~~
~~2,4-IMIDAZOLIDINEDIONE~~	~~461-72-3~~
~~2,4-PENTANEDIONE~~	~~123-54-6~~
~~2,5,6-TRIMETHYL DECANE~~	~~TM256C10N~~
~~2,5,9-TRIMETHYL DECANE~~	~~TM259C10N~~
~~2,5-DICHLOROPHENOL~~	~~583-78-8~~
~~2,5-DIHYDRO-2,5-DIMETHOXY FURAN~~	~~332-77-4~~
~~2,5-DIMETHYL DECANE~~	~~17312-50-4~~
~~2,5-DIMETHYL DODECANE~~	~~DM25C12N~~
~~2,5-DIMETHYL HEPTANE~~	~~2216-30-0~~
~~2,5-DIMETHYL HEXANE~~	~~592-13-2~~
~~2,5-DIMETHYL NONANE~~	~~DM25C9N~~
~~2,5-DIMETHYL OCTANE~~	~~DM25C8N~~
~~2,5-DIMETHYL PHENOL~~	~~95-87-4~~
~~2,5-DIMETHYL-2-HEXENE~~	~~3404-78-2~~
~~2,5-DIMETHYLANILINE~~	~~95-78-3~~
~~2,5-DIMETHYLBENZALDEHYDE~~	~~5779-94-2~~
~~2,5-DIMETHYLFURAN~~	~~625-86-5~~

~~2,5-DI-TERT-PENTYLHYDROQUINONE~~	~~79-74-3~~
~~2,5-PYRROLIDINEDIONE,3-[1-(~~	~~PYRL25D3~~
~~2,6,10,14-TETRAMETHYL HEPTADECANE~~	~~TMHPC10N~~
~~2,6,10,14-TETRAMETHYL PENTADECANE~~	~~1921-70-6~~
~~2,6,10,14-TETRAMETHYLHEXADECANE~~	~~638-36-8~~
~~2,6,10,15-HEPTADECANE~~	~~HD261015~~
~~2,6,10-TRIMETHYL TETRADECANE~~	~~TM2610C14N~~
~~2,6,10-TRIMETHYLDODECANE~~	~~3891-98-3~~
~~2,6,6-TRIMETHYL DECANE~~	~~TM266C10N~~
~~2,6,6-TRIMETHYL OCTANE~~	~~TM266C8N~~
~~2,6,7-TRIMETHYL DECANE~~	~~TM267C10N~~
~~2,6,8-TRIMETHYL DECANE~~	~~TM268C10N~~
~~2,6-BIS(1,1-DIMETHYLETHYL)-4-METHYLPHENOL~~	~~128-37-0~~
~~2,6-D (DICHLOROPHENOXYACETIC ACID)~~	~~D26~~
~~2,6-DIAMINO-4-NITROTOLUENE~~	~~59229-75-3~~
~~2,6-DICHLOROBENZOIC ACID~~	~~50-30-6~~
~~2,6-DICHLOROBENZONITRILE~~	~~1194-65-6~~
~~2,6-DICHLOROPHENOL~~	~~87-65-0~~
~~2,6-DIMETHYL DODECANE~~	~~DM26C12N~~
~~2,6-DIMETHYL HEPTADECANE~~	~~26DMHD~~
~~2,6-DIMETHYL HEPTANE~~	~~1072-05-5~~
~~2,6-DIMETHYL NONANE~~	~~DM26C9N~~
~~2,6-DIMETHYL OCTANE~~	~~2051-30-1~~
~~2,6-DIMETHYL PHENOL~~	~~576-26-1~~
~~2,6-DIMETHYL UNDECANE~~	~~17301-23-4~~
~~2,6-DIMETHYLANILINE~~	~~87-62-7~~
~~2,6-DINITROTOLUENE~~	~~606-20-2~~
~~2,6-TOLUENEDIAMINE~~	~~823-40-5~~
~~2,7,10-TRIMETHYL DODECANE~~	~~74645-98-0~~
~~2,7-DIMETHYL NAPHTHALENE~~	~~582-16-1~~
~~2,7-DIMETHYL-1-OCTANOL~~	~~DM27OCTOH~~
~~2,9-DIMETHYL DECANE~~	~~DM29C10N~~
~~2,9-DIMETHYL UNDECANE~~	~~DM29C11N~~
~~2-[2-(2-ETHOXYETHOXY)ETHOXY]-ETHANOL~~	~~112-50-5~~
~~22'METHYLENE BIS[6(1,1-DIMETHYL-ETHYL)4~~	~~MB22DME6~~
~~2-ACETYLAMINOFLUORENE~~	~~53-96-3~~
~~2-AMINO-4,6-DINITROTOLUENE~~	~~35572-78-2~~
~~2-AMINOANTHRAQUINONE~~	~~117-79-3~~
~~2-AMINOETHANOL~~	~~141-43-5~~
~~2-AMINONAPHTHALENE (BETA NAPHTHYLAMINE)~~	~~91-59-8~~
~~2-AMINO-P-CRESOL~~	~~95-84-1~~
~~2-BROMO-1,3-CYCLOPENTANEDIONE~~	~~B2CYPE13~~
~~2-BROMO-1-CHLOROPROPANE~~	~~3017-95-6~~
~~2-BROMO-5-ETHYLNONANE~~	~~BR2E~~
~~2-BROMOHEPTANE~~	~~1974-04-5~~

~~2-BROMONAPHTHALENE~~	~~580-13-2~~
~~2-BROMO-OCTANE~~	~~557-35-7~~
~~2-BROMOPHENOL~~	~~95-56-7~~
~~2-BUTANOL,3-BROMO-,ACETATE~~	~~BR3ABTOH~~
~~2-BUTANOL,3-CHLORO ACETATE~~	~~CL3ABTOH2~~
~~2-BUTENE~~	~~107-01-7~~
~~2-BUTENOIC ACID~~	~~3724-65-0~~
~~2-BUTOXY-,PHOSPHATE ETHANOL~~	~~BTOX2PET~~
~~2-BUTYL-1,1,3-TRIMETHYLCYCLOHEXANE~~	~~BT2CYHX113T~~
~~2-BUTYL-1-OCTANOL~~	~~3913-02-8~~
~~2-CHLORO-1,3-BUTADIENE~~	~~126-99-8~~
~~2-CHLORO-4,5-DIMETHYLPHENOL~~	~~1124-04-5~~
~~2-CHLORO-5-METHYLPHENOL~~	~~615-74-7~~
~~2-CHLOROANTHRACENE~~	~~17135-78-3~~
~~2-CHLOROBIPHENYL~~	~~2051-60-7~~
~~2-CHLOROCYCLOHEXANOL~~	~~1561-86-0~~
~~2-CHLOROETHYL VINYL ETHER~~	~~110-75-8~~
~~2-CHLORONAPHTHALENE~~	~~91-58-7~~
~~2-CHLOROPHENOL~~	~~95-57-8~~
~~2-CHLOROPHENOL-D4~~	~~93951-73-6~~
~~2-CHLOROPHOSPHATE ETHANOL~~	~~CLP2ET~~
~~2-CHLOROTOLUENE~~	~~95-49-8~~
~~2-CYCLO HEXENE-1-OL~~	~~822-67-3~~
~~2-CYCLOHEXEN-1-ONE~~	~~930-68-7~~
~~2-CYCLOHEXEN-1-ONE,3-(2-BUT~~	~~CYHX2B2~~
~~2-CYCLOHEXYL EICOSANE~~	~~CYHE2C20N~~
~~2-CYCLOHEXYL-4,6-DINITROPHENOL~~	~~131-89-5~~
~~2-CYCLOHEXYL-DECANE-2-CYCLOHEXYL~~	~~CH2C10N2CH~~
~~2-DECENAL, (E)-~~	~~3913-71-1~~
~~2-ETHENYL-6-METHYL-PYRAZINE~~	~~EN2M6PYZ~~
~~2-ETHYL 1-DECANOL~~	~~E2DC~~
~~2-ETHYL HEXYL DIPHEN PHOSPHORIC ACID~~	~~E2HXDPHA~~
~~2-ETHYL-1,3-DIMETHYL BENZENE~~	~~2870-04-4~~
~~2-ETHYL-1,3-HEXANEDIOL~~	~~94-96-2~~
~~2-ETHYL-1,4-DIMETHYL BENZENE~~	~~1758-88-9~~
~~2-ETHYL-1-BUTANOL~~	~~97-95-0~~
~~2-ETHYL-1-HEXANOL~~	~~104-76-7~~
~~2-ETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL~~	~~77-99-6~~
~~2-ETHYL-4-METHYL-1,3-DIOXOLANE~~	~~4359-46-0~~
~~2-ETHYL-4-METHYLPHENOL~~	~~E2MP4~~
~~2-ETHYL-5-METHYLPHENOL~~	~~E2MP5~~
~~2-ETHYL-6-METHYLPHENOL~~	~~E2MP6~~
~~2-ETHYLBUTYRALDEHYDE~~	~~97-96-1~~
~~2-ETHYLHEXANOIC ACID~~	~~149-57-5~~
~~2-ETHYLHEXYL ACETATE~~	~~103-09-3~~

~~2-ETHYLHEXYL ACRYLATE~~	~~103-11-7~~
~~2-ETHYLHEXYL ADIPATE~~	~~4337-65-9~~
~~2-ETHYLHEXYL ALDEHYDE~~	~~123-05-7~~
~~2-FLUORO-4-NITROPHENOL~~	~~21571-34-6~~
~~2-FLUOROBIPHENYL~~	~~321-60-8~~
~~2-FLUOROPHENOL~~	~~367-12-4~~
~~2-HEPTADECANONE~~	~~2922-51-2~~
~~2-HEPTANONE~~	~~110-43-0~~
~~2-HEXANONE~~	~~591-78-6~~
~~2-HEXEN-1-OL~~	~~HXN2OL~~
~~2-ISOHEXYL-6-METHYL-1-HEPTANE~~	~~IS2M6C7N~~
~~2-ISOPROPYL-1,3-DIMETHYL-CYCLOPENTANE~~	~~IP2DMCYP13~~
~~2-METHOXYPHENOL~~	~~90-05-1~~
~~2-METHYL BUTANE~~	~~78-78-4~~
~~2-METHYL BUTANOIC ACID~~	~~116-53-0~~
~~2-METHYL CYCLOPENTANOL~~	~~24070-77-7~~
~~2-METHYL DECANE~~	~~6975-98-0~~
~~2-METHYL HEXANE~~	~~591-76-4~~
~~2-METHYL HEXANOIC ACID~~	~~4536-23-6~~
~~2-METHYL NONANE~~	~~871-83-0~~
~~2-METHYL P OCTADECANOIC ACID~~	~~ME2OCPA~~
~~2-METHYL PENTADECANE~~	~~1560-93-6~~
~~2-METHYL PROPANE~~	~~75-28-5~~
~~2-METHYL PROPANOIC ACID~~	~~79-31-2~~
~~2-METHYL TRIDECANE~~	~~1560-96-9~~
~~2-METHYL UNDECANE~~	~~31807-55-3~~
~~2-METHYL-,2 PROPANOIC ACID~~	~~ME2PA2~~
~~2-METHYL-1(1,1-DIMETHYLETHYL PROPANOIC ACID)~~	~~2MDMEPA~~
~~2-METHYL-1,3-BUTADIENE (ISOPRENE)~~	~~78-79-5~~
~~2-METHYL-1-BUTANOL~~	~~137-32-6~~
~~2-METHYL-1-HEPTENE~~	~~15870-10-7~~
~~2-METHYL-1-PENTENE~~	~~763-29-1~~
~~2-METHYL-1-PENTENE-3-OL~~	~~2088-07-5~~
~~2-METHYL-1-UNDECENE~~	~~18516-37-5~~
~~2-METHYL-2-PENTENE~~	~~625-27-4~~
~~2-METHYL-2-PROPENOIC ACID, DODECYL ESTER~~	~~142-90-5~~
~~2-METHYL-3-HEPTANONE~~	~~13019-20-0~~
~~2-METHYL-3-PENTANONE~~	~~565-69-5~~
~~2-METHYL-3-PENTEN 1-OL~~	~~M2PN3~~
~~2-METHYL-4-(2-METHYLPROPYL)-CYCLOPENTANONE~~	~~M24MPR2CYP~~
~~2-METHYL-5-ETHYL PYRIDINE~~	~~104-90-5~~
~~2-METHYL-8-PROPYLDODECANE~~	~~M2P8C12N~~
~~2-METHYL-A-HEXADECANOL~~	~~M2HXDC~~
~~2-METHYLBENZENESULFONAMIDE~~	~~88-19-7~~
~~2-METHYLBENZENESULFONYLCHLORIDE~~	~~133-59-5~~

~~2-METHYL-BENZONITRILE~~	~~529-19-1~~
~~2-METHYL-DODECANE~~	~~1560-97-0~~
~~2-METHYL-EICOSANE~~	~~M2C20N~~
~~2-METHYL-ETHENYL ESTER-2-PROPENOIC ACID~~	~~2MEE2PA~~
~~2-METHYL-HEPTANE~~	~~592-27-8~~
~~2-METHYLNAPHTHALENE~~	~~91-57-6~~
~~2-METHYLOCTANE~~	~~3221-61-2~~
~~2-METHYLPENTALDEHYDE~~	~~ME2PEHYDE~~
~~2-METHYL-PENTANE~~	~~107-83-5~~
~~2-METHYLPHENOL (O-CRESOL)~~	~~95-48-7~~
~~2-NITROANILINE~~	~~88-74-4~~
~~2-NITROPHENOL~~	~~88-75-5~~
~~2-NITROPROPANE~~	~~79-46-9~~
~~2-NITROTOLUENE~~	~~88-72-2~~
~~2-NITROTOLUENE AND 4-NITROTOLUENE (TOTAL)~~	~~NBZME24~~
~~2-NONADECANONE~~	~~629-66-3~~
~~2-NONANONE~~	~~821-55-6~~
~~2-NONENAL~~	~~2463-53-8~~
~~2-OCTANOL~~	~~123-96-6~~
~~2-PENTADECANONE~~	~~2345-28-0~~
~~2-PENTANOL~~	~~6032-29-7~~
~~2-PHENYL NAPHTHALENE~~	~~612-94-2~~
~~2-PHENYL-AZETIDINE~~	~~PHAZT2~~
~~2-PICOLINE (ALPHA-PICOLINE)~~	~~109-06-8~~
~~2-PIPERIDINONE~~	~~675-20-7~~
~~2-PROPEN-1-OL~~	~~107-18-6~~
~~2-PROPENYL BENZENE~~	~~300-57-2~~
~~2-PROPENYL-CYCLOHEXANE~~	~~2114-42-3~~
~~2-PROPOXY-ETHANOL~~	~~2807-30-9~~
~~2-PROPYL-1-HEPTANOL~~	~~10042-59-8~~
~~2-PROPYLFURAN~~	~~4229-91-8~~
~~2-PROPYN-1-OL~~	~~107-19-7~~
~~2-PYRROLIDINONE~~	~~616-45-5~~
~~2-TRIDECANONE~~	~~593-08-8~~
~~2-UNDECENE (Z)-~~	~~821-96-5~~
~~3-(2-PHENYLETHYL)PHENOL~~	~~33675-75-1~~
~~3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA~~	~~330-54-1~~
~~3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA~~	~~330-55-2~~
~~3-(CHLOROMETHYL) PYRIDINE~~	~~CLM3PYRDN~~
~~3-(P-CHLOROPHENYL)-1,1-DIMETHYLUREA~~	~~150-68-5~~
~~3-(P-CHLOROPHENYL)-1-1-DIMETHYLUREA TRICHLOROACETA~~	~~MONURONTCA~~
~~3,3,4-TRIMETHYL HEXANE~~	~~16747-31-2~~
~~3,3,5-TRIMETHYL-1-HEXENE~~	~~4316-65-8~~
~~3,3'-DICHLOROBENZIDINE~~	~~91-94-1~~

~~3,3'-DIMETHOXYBENZIDINE~~	~~119-90-4~~
~~3,3-DIMETHYL-1-HEXENE~~	~~3404-77-1~~
~~3,3'-DIMETHYLBENZIDINE~~	~~119-93-7~~
~~3,3-DIMETHYLOCTANE~~	~~4110-44-5~~
~~3,3-OXYBIS-1-PROPENE~~	~~557-40-4~~
~~3,3-THIOBIS PROPANOIC ACID~~	~~111-17-1~~
~~3,4-DICHLOROPHENOL~~	~~95-77-2~~
~~3,4-DIH 1(2H) NAPHTHALENONE~~	~~D34NAPHN2H~~
~~3,4-DIMETHYL BENZOIC ACID~~	~~619-04-5~~
~~3,4-DIMETHYL-1-DECENE~~	~~DM34DCN~~
~~3,4-DIMETHYL-2-PENTENE~~	~~24910-63-2~~
~~3,4-DIMETHYLANILINE~~	~~95-64-7~~
~~3,4-DINITROTOLUENE~~	~~610-39-9~~
~~3,5,6-TRIS 2(1H)-PYRAZINONE~~	~~TPYR356~~
~~3,5-DIAMINOBENZOIC ACID~~	~~535-87-5~~
~~3,5-DICHLOROBENZOIC ACID~~	~~51-36-5~~
~~3,5-DIMETHYL OCTANE~~	~~15869-93-9~~
~~3,5-DIMETHYL PHENOL~~	~~108-68-9~~
~~3,5-DIMETHYL-1-ETHYLBENZENE~~	~~934-74-7~~
~~3,5-DIMETHYL-4-(METHYLTHIO) PHENYL METHYLCARBAMATE~~	~~2032-65-7~~
~~3,5-DIMETHYLANILINE~~	~~108-69-0~~
~~3,5-DIMETHYLBENZOIC ACID~~	~~499-06-9~~
~~3,5-DINITROANILINE~~	~~618-87-1~~
~~3,5-HEXADIEN-2-OL~~	~~HXD352OL~~
~~3,6-DIMETHYL OCTANE~~	~~15869-94-0~~
~~3,6-DIMETHYL UNDECANE~~	~~DM36C11N~~
~~3,6-DIMETHYLDECANE~~	~~DM36C10N~~
~~3,6-DIMETHYLPHENANTHRENE~~	~~1576-67-6~~
~~3,7,11-TRIMETHYL-2,6,10-DODECATRIEN-1-OL~~	~~4602-84-0~~
~~3,7-DIMETHYL UNDECANE~~	~~DM37C10N~~
~~3,7-DIMETHYLNONANE~~	~~DMN37~~
~~3,8-DIMETHYL UNDECANE~~	~~DM38C11N~~
~~3,9-DIMETHYL-UNDECANE~~	~~DM39C11N~~
~~3-AMINO-9-ETHYLCARBAZOLE~~	~~132-32-1~~
~~3-BROMODECANE~~	~~BRC10N3~~
~~3-BROMOHEXANE~~	~~3377-87-5~~
~~3-CHLOROCYCLOHEXENE~~	~~CLCYHX~~
~~3-CHLOROPHENOL~~	~~108-43-0~~
~~3-CHLOROPROPANENITRILE~~	~~542-76-7~~
~~3-CHLOROTOLUENE~~	~~108-41-8~~
~~3-CYCLOHEXENE-1-METHANOL~~	~~CHX3MEOH~~
~~3-ETHYL HEPTANE~~	~~15869-80-4~~
~~3-ETHYL OCTANE~~	~~5881-17-4~~
~~3-ETHYL PENTANE~~	~~617-78-7~~
~~3-ETHYL TRIDECANE~~	~~E3C13N~~

~~3-ETHYL-1-OCTENE~~	~~3ETO~~
~~3-ETHYL-2,7-DIMETHYL OCTANE~~	~~E3ME27C8N~~
~~3-ETHYL-2-METHYL-HEPTANE~~	~~14676-29-0~~
~~3-ETHYL-4-4-DIMETHYL-2-PENTENE~~	~~E3DMPTN2~~
~~3-ETHYL-4-METHYL HEXANE~~	~~3074-77-9~~
~~3-ETHYL-5-METHYL HEPTANE~~	~~E3ME5C7N~~
~~3-FLUORO-4-NITROPHENOL~~	~~394-41-2~~
~~3-HEXADECENE (Z)~~	~~HXDCN3~~
~~3-HEXENE-2,5-DIONE~~	~~HX3DIN25~~
~~3-HYDROXYBENZOIC ACID~~	~~99-06-9~~
~~3-HYDROXYCARBOFURAN~~	~~16655-82-6~~
~~3-METHYL DECANE~~	~~13151-34-3~~
~~3-METHYL DODECANE~~	~~17312-57-1~~
~~3-METHYL OCTADECANE~~	~~M3OC10N~~
~~3-METHYL PHENANTHRENE~~	~~832-71-3~~
~~3-METHYL UNDECANE~~	~~M3C11N~~
~~3-METHYL-1,3-PENTADIENE~~	~~4549-74-0~~
~~3-METHYL-1-PENTENE~~	~~760-20-3~~
~~3-METHYL-2-HEPTANONE~~	~~2371-19-9~~
~~3-METHYL-2-PENTENE~~	~~922-61-2~~
~~3-METHYLBUTANOIC ACID~~	~~503-74-2~~
~~3-METHYLCHOLANTHRENE~~	~~56-49-5~~
~~3-METHYLHEPTANE~~	~~589-81-1~~
~~3-METHYLHEXANE~~	~~589-34-4~~
~~3-METHYL-NONANE~~	~~ME3C9N~~
~~3-METHYLPENTANE~~	~~96-14-0~~
~~3-METHYLPHENOL~~	~~108-39-4~~
~~3-METHYL-TRIDECANE~~	~~M3C13N~~
~~3-NITROANILINE~~	~~99-09-2~~
~~3-NITROTOLUENE~~	~~99-08-1~~
~~3-OCTADECENE (E)~~	~~OCD~~
~~3-OCTADECYNE~~	~~OCDCYN3~~
~~3-PENTEN-2-ONE,4-METHOXY-~~	~~MTX4PN3ON2~~
~~3-PHENYL-1,1-DIMETHYLUREA~~	~~101-42-8~~
~~3-PICOLINE~~	~~108-99-6~~
~~3-TETRADECENE, (Z)~~	~~TDCEN~~
~~4 METHYL UNDECANE~~	~~ME4C11N~~
~~4-(1,1,3,3-TETRAMETHYLBUTYL)~~	~~TMB4~~
~~4-(1,1-DIMETHYL PHENOL)~~	~~DMPH4~~
~~4-(1-METHYLETHYL)-HEPTANE~~	~~ME4C7N~~
~~4-(ACETYLOXY)2-BUTANONE~~	~~10150-87-5~~
~~4-(DIMETHYLAMINO)-3-METHYLPHENOLMETHYL-CARBAMATE~~	~~2032-59-9~~
~~4,4'-BUTYLIDENE BIS[2-(1,1-DIMETHYLETHYL)]5-M-ETH~~	~~BBDMEEP~~
~~4,4'-BUTYLIDENE PHENOL~~	~~BUT44PH~~
~~4,4'-DIBROMOBIPHENYL~~	~~92-86-4~~

~~4,4'-DIBROMOOCTAFLUOROBIPHENYL~~	~~10386-84-2~~
~~4,4'-DICHLOROBIPHENYL~~	~~2050-68-2~~
~~4,4-DIMETHYL-1-PENTEN~~	~~762-62-9~~
~~4,4'-METHYLENE DIANILINE~~	~~101-77-9~~
~~4,4'-METHYLENE-BIS(2-CHLOROANILINE)~~	~~101-14-4~~
~~4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE~~	~~101-61-1~~
~~4,4'-OXYDIANILINE~~	~~101-80-4~~
~~4,5-DIMETHYL-2,6-OCTADIENE~~	~~DM45OCD26~~
~~4,5-NONADIENE~~	~~NDN45~~
~~4,6-DIMETHYL DODECANE~~	~~DM46C12N~~
~~4,6-DIMETHYL UNDECANE~~	~~DM46C11N~~
~~4,6-DINITRO-2-METHYLPHENOL~~	~~534-52-1~~
~~4,7-DIMETHYL UNDECANE~~	~~17301-32-5~~
~~4,8-DIMETHYL TRIDECANE~~	~~DM48C13N~~
~~4-AMINO-2,6-DINITROTOLUENE~~	~~19406-51-0~~
~~4-AMINOBIPHENYL (4-BIPHENYLAMINE)~~	~~92-67-1~~
~~4-AMINO-M-CRESOL~~	~~2835-99-6~~
~~4B,5,6,7,8,8A,9,10-OCTAHYDRO-4B,8,8-TRIMETHYL-1-(1~~	~~OTP~~
~~4-BROMO-3,5-DIMETHYLPHENYL~~	~~B4DMP35MC~~
~~4-BROMOCHLOROBENZENE~~	~~106-39-8~~
~~4-BROMOPHENYL PHENYL ETHER~~	~~101-55-3~~
~~4-BUTOXY BUTANOIC ACID~~	~~55724-73-7~~
~~4-CHLORO-1,2-PHENYLENEDIAMINE~~	~~95-83-0~~
~~4-CHLORO-1,3-PHENYLENEDIAMINE~~	~~5131-60-2~~
~~4-CHLORO-2-BUTYNYL M-CHLOROCARBANILATE~~	~~101-27-9~~
~~4-CHLORO-2-METHYLPHENOL~~	~~1570-64-5~~
~~4-CHLORO-3-METHYLPHENOL~~	~~59-50-7~~
~~4-CHLOROANILINE~~	~~106-47-8~~
~~4-CHLOROPHENOL~~	~~106-48-9~~
~~4-CHLOROPHENYL PHENYL ETHER~~	~~7005-72-3~~
~~4-CHLORORESORCINOL~~	~~95-88-5~~
~~4-CHLOROTOLUENE~~	~~106-43-4~~
~~4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE~~	~~315-18-4~~
~~4-ETHYL 2-OCTENE~~	~~4ETO2~~
~~4-ETHYL 3-HEPTANE~~	~~E4C7N3~~
~~4-ETHYL OCTANE~~	~~15869-86-0~~
~~4-ETHYL-1,2-DIMETHYL BENZENE~~	~~934-80-5~~
~~4-ETHYL-2-METHYL HEXANE~~	~~3074-75-7~~
~~4-ETHYLTOLUENE~~	~~622-96-8~~
~~4-FLUORO-1,1'-BIPHENYL~~	~~324-74-3~~
~~4H-CYCLOPENTA[DEF]PHENANTHRENE~~	~~203-64-5~~
~~4-HYDROXY-3-METHYLBENZALDEHYDE~~	~~15174-69-3~~
~~4-HYDROXYBENZOIC ACID~~	~~99-96-7~~
~~4-HYDROXYPHENYL ESTER THIOCYCANIC ACID~~	~~HYP4ETC~~
~~4-ISOPROPYL HEPTANE~~	~~IPR4C7N~~

~~4-METHOXYPHENOL~~	~~150-76-5~~
~~4-METHYL CYCLOHEXANOL~~	~~589-91-3~~
~~4-METHYL DECANE~~	~~2847-72-5~~
~~4-METHYL HEXADECANE~~	~~M4C16N~~
~~4-METHYL-2-HEPTANONE~~	~~6137-06-0~~
~~4-METHYL-4-PENTEN-2-ONE~~	~~M4PTN4~~
~~4-METHYLBENZENESULFONAMIDE~~	~~70-55-3~~
~~4-METHYLBENZENESULFONYLCHLORIDE~~	~~98-59-9~~
~~4-METHYLBENZOYL CHLORIDE~~	~~874-60-2~~
~~4-METHYLDIBENZOFURAN~~	~~7320-53-8~~
~~4-METHYLHEPTANE~~	~~589-53-7~~
~~4-METHYL-IH-PYRAZOLE~~	~~M4PYRZ~~
~~4-METHYLNAPHTHALENE~~	~~4-90-12-0~~
~~4-METHYLPHENOL (P-CRESOL)~~	~~106-44-5~~
~~4-METHYLTRIDECANE~~	~~METD~~
~~4-NITROANILINE~~	~~100-01-6~~
~~4-NITROBIPHENYL~~	~~92-93-3~~
~~4-NITROPHENOL~~	~~100-02-7~~
~~4-NITROQUINOLINE-N-OXIDE~~	~~56-57-5~~
~~4-NITROTOLUENE~~	~~99-99-0~~
~~4-NONYL PHENOL~~	~~104-40-5~~
~~4-OCTENOIC ACID, 6-ETHYL-3-HYDROXY-3,7-DIMETHYL-,M~~	~~EHDMMOA~~
~~4-OXIDE 1,4-OXATHIANE~~	~~OX4OXAT14~~
~~4-PENTEN-2-OL~~	~~625-31-0~~
~~4-PHENYL-OXAZOLE~~	~~PH4OXZ~~
~~4-PICOLINE~~	~~108-89-4~~
~~4-PROPYL DECANE~~	~~PR4C10N~~
~~4-PROPYL HEPTANE~~	~~3178-29-8~~
~~4-PROPYL-3-HEPTENE~~	~~4485-13-6~~
~~4-TERT-BUTYLPHENOL~~	~~98-54-4~~
~~4-TETRAMETHYLBUTYL-PHENOL~~	~~TMB4PH~~
~~5-(1-METHYLPROPYL)NONANE~~	~~MEPR5C9N~~
~~5-(ACETYLOXY)-2-PENTANONE~~	~~5185-97-7~~
~~5,5-DIMETHYL-2-(5H)-FURANONE~~	~~DM55FUR25H~~
~~5,5-DIPHENYLHYDANTOIN~~	~~57-41-0~~
~~5,6-DIMETHYL UNDECANE~~	~~DM56C11N~~
~~5,7-DIMETHYL UNDECANE~~	~~DM57C11N~~
~~5-AMINO-O-CRESOL~~	~~2835-95-2~~
~~5-BROMO-2-(P-FLUOROPHENOXY ANILINE)~~	~~BR5FLPPAN~~
~~5-BUTYL NONANE~~	~~BC9N5~~
~~5-CHLORO-2-METHYLANILINE~~	~~95-79-4~~
~~5-EICOSENE (E)-~~	~~C20N5~~
~~5-ETHYL UNDECANE~~	~~E5C11N~~
~~5-ETHYL-2-METHYL HEPTANE~~	~~E5ME2C7N~~
~~5-ETHYL-2-METHYL OCTANE~~	~~E5ME2C8N~~

~~5-HYDROXYDICAMBA~~	~~HYDDICAM~~
~~5-METHOXY-2-PENTANONE~~	~~MTX5PN2~~
~~5-METHYL-2-(1-METHYLETHYLIDENE)-CYCLOHEXANONE~~	~~M5METN2CYH~~
~~5-METHYL-2-UNDECANE~~	~~ME5C11N2~~
~~5-METHYLUNDECANE~~	~~ME5C11N~~
~~5-NITROACENAPHTHENE~~	~~602-87-9~~
~~5-NITRO-O-ANISIDINE~~	~~99-59-2~~
~~5-NITRO-O-TOLUIDINE~~	~~99-55-8~~
~~5-OCTADECENAL~~	~~OCTDEC5~~
~~5-OCTADECENE (E)~~	~~OCD5~~
~~5-PROPYL DECANE~~	~~PR5C10N~~
~~5-PROPYL TRIDECANE~~	~~PR5C13N~~
~~6-(ACETYLOXY)2-HEXANONE~~	~~AC6HXN2~~
~~6,10,14-TRIMETHYL-2-PENTADECANONE~~	~~502-69-2~~
~~6,6-DIMETHYL UNDECANE~~	~~DM66C11N~~
~~6,9-DIMETHYL TETRADECANE~~	~~DM69C14N~~
~~6-AMINO HEXANOIC ACID~~	~~60-32-2~~
~~6-ETHYL-2-METHYL DECANE~~	~~E6ME2C10N~~
~~6-ETHYL-2-METHYL OCTANE~~	~~E6ME2C8N~~
~~6H,8H-BENZO[10,11]CHRYSENO [1~~	~~B68HCHRY~~
~~6-METHYL-UNDECANE~~	~~ME6C11N~~
~~6-OCTADECANOL~~	~~OCDC6~~
~~6-OCTADECENAL~~	~~OCTDEC6~~
~~6-PHENYL-1,3,5-TRIAZINE-2,4-DIAMINE~~	~~91-76-9~~
~~6-PROPYL TRIDECANE~~	~~PR6C13N~~
~~7,12-DIMETHYLBENZ(A)ANTHRACENE~~	~~57-97-6~~
~~7-BUTYL-DOCOSANE~~	~~BC22N7~~
~~7H-DIBENZO(C,G)CARBAZOLE~~	~~194-59-2~~
~~7-HEXYL EICOSANE~~	~~HE7C20N~~
~~7-METHYL TRIDECANE~~	~~M7C13N~~
~~8-AMINO-2-NAPHTHALENOL~~	~~A8NAPHL2~~
~~8-METHYL,2-DECENE~~	~~DEC2M8~~
~~8-METHYL-1-DECENE~~	~~M8DCN~~
~~9,10-ANTHRACENEDIONE~~	~~84-65-1~~
~~9,10-DIPHENYLANTHRACENE~~	~~1499-10-1~~
~~9,12-ANTHRACENE DIONE~~	~~ANTHD912~~
~~9,12-OCTADECADIEN-1-OL~~	~~OCTDNOL912~~
~~9,12-OCTADECADIENOIC A~~	~~OCTDNA912~~
~~91-METHYL PROPYL CYCLOHEXANE~~	~~MPCYHX91~~
~~9-BUTYL-DOCOSANE~~	~~BC22N9~~
~~9-DODECYL TETRA PHENANTHRENE~~	~~DCT9PHN~~
~~9-HEXADECANOIC ACID~~	~~2091-29-4~~
~~9H-FLUOREN-9-ONE~~	~~486-25-9~~
~~9-HYDROXY-2-NONANONE~~	~~HY9NON2~~
~~9-OCTADECANAL~~	~~OCTDC9~~

~~9-OCTADECANOIC ACID (Z), METHYL ESTER~~	~~MEOCDNA9~~
~~9-OCTADECENOIC ACID (Z)-,2,3-BIS(ACETYLOXY)PROPYL!~~	~~OA9BA23PE~~
~~9-OCTYL-EICOSANE~~	~~O9C20N~~
~~9-OCTYL-HEPTADECANE~~	~~OHPC10N9~~
~~9-PHENYLANTHRACENE~~	~~602-55-1~~
~~ABATE~~	~~3383-96-8~~
~~ACENAPHTHENE~~	~~83-32-9~~
~~ACENAPHTHENE-D10~~	~~15067-26-2~~
~~ACENAPHTHYLENE~~	~~208-96-8~~
~~ACEPHATE~~	~~30560-19-1~~
~~ACETALDEHYDE~~	~~75-07-0~~
~~ACETALDEHYDE BENZENE~~	~~ACABZ~~
~~ACETATE 2-HEPTANOL~~	~~ACETHPT2~~
~~ACETONE~~	~~67-64-1~~
~~ACETONITRILE~~	~~75-05-8~~
~~ACETOPHENONE~~	~~98-86-2~~
~~ACETYLENE~~	~~74-86-2~~
~~A-CHLOROBENZYLIDENEMALONONITRILE~~	~~CSGAS~~
~~ACIDITY, TOTAL~~	~~ACID~~
~~ACIFLUORFEN~~	~~50594-66-6~~
~~ACROLEIN~~	~~107-02-8~~
~~ACRYLAMIDE~~	~~79-06-1~~
~~ACRYLONITRILE~~	~~107-13-1~~
~~ACTINIUM 227~~	~~14952-40-0~~
~~ACTINIUM 228~~	~~14331-83-0~~
~~ALACHLOR~~	~~15972-60-8~~
~~ALDICARB (SULFIDE, SULFOXIDE, AND SULFONE)~~	~~116-06-3~~
~~ALDICARB SULFONE~~	~~1646-88-4~~
~~ALDICARB SULFOXIDE~~	~~1646-87-3~~
~~ALDRIN~~	~~309-00-2~~
~~ALKALINITY, BICARBONATE (AS CACO3)~~	~~ALKB~~
~~ALKALINITY, CARBONATE (AS CACO3)~~	~~ALKC~~
~~ALKALINITY, HYDROXIDE (AS CACO3)~~	~~ALKH~~
~~ALKALINITY, PHENOLPHTHALEIN~~	~~ALKP~~
~~ALKALINITY, TOTAL (AS CACO3)~~	~~ALK~~
~~ALKYL SUBSTITUTED BENZENES with 10th highest conc.~~	~~ALKYLSUBBENZE10~~

~~ALKYL SUBSTITUTED BENZENES with 2nd highest conc.~~	~~ALKYLSUBBENZE2~~
~~ALKYL SUBSTITUTED BENZENES with 3rd highest conc.~~	~~ALKYLSUBBENZE3~~
~~ALKYL SUBSTITUTED BENZENES with 4th highest conc.~~	~~ALKYLSUBBENZE4~~
~~ALKYL SUBSTITUTED BENZENES with 5th highest conc.~~	~~ALKYLSUBBENZE5~~
~~ALKYL SUBSTITUTED BENZENES with 6th highest conc.~~	~~ALKYLSUBBENZE6~~
~~ALKYL SUBSTITUTED BENZENES with 7th highest conc.~~	~~ALKYLSUBBENZE7~~
~~ALKYL SUBSTITUTED BENZENES with 8th highest conc.~~	~~ALKYLSUBBENZE8~~
~~ALKYL SUBSTITUTED BENZENES with 9th highest conc.~~	~~ALKYLSUBBENZE9~~

ALKYL SUBSTITUTED BENZENES with highest conc.	ALKYLSUBBENZE1
ALLOPREGNANE	ALPREG
ALLYL CHLORIDE (3-CHLOROPROPENE)	107-05-1
ALPHA (AS U)	ALPHAU
ALPHA 1-NAPHTHALENEPROPANOL	NPHPROPA
ALPHA BENZENE ACETIC ACID	ABZAA
ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	319-84-6
ALPHA ENDOSULFAN	959-98-8
ALPHA METHYLSTYRENE	98-83-9
ALPHA, ALPHA DIMETHYLPHENETHYLAMINE	122-09-8
ALPHA, GROSS	ALPHA
ALPHA-CHLORDANE	5103-71-9
ALPHA-TERPINEOL	98-55-5
ALUMINUM	7429-90-5
AMERICIUM-241	86954-36-1
AMETRYN	834-12-8
AMITROLE	61-82-5
AMMONIUM	14798-03-9
AMOSITE	12172-73-5
AMYL ACETATE (MIXED ISOMERS)	628-63-7
AMYL ALCOHOL	71-41-0
A'-NEOGAMMACER-22(29)-EN-3-ONE	NEOGAM
ANHYDRIDE HEXANOIC ACID	ANHHXCA
ANILAZINE	101-05-3
ANILINE (PHENYLAMINE, AMINOBENZENE)	62-53-3
ANILINE-D5	4165-61-1
ANTHRACENE	120-12-7
ANTIMONY	7440-36-0
ANTIMONY-124	14683-10-4
ANTIMONY-125	14234-35-6
ARAMITE (TOTAL)	140-57-8
AROCHLOR 6050	PCT6050
ARSENIC	7440-38-2
ASBESTOS	132207-33-1
ASH, PERCENT	497-19-8
ATRATON	1610-17-9
ATRAZINE	1912-24-9
AZINPHOS, METHYL (GUTHION)	86-50-0
AZOBENZENE	103-33-3
AZOBENZENE-D10	AZBZD10
AZULENE	275-51-4
BALAN	1861-40-1
BARIUM	7440-39-3
BARIUM/LANTHANUM-140	BA/LA-140
BARIUM-131	14914-75-1

~~BARIUM-133~~	~~13981-41-4~~
~~BARIUM-140~~	~~14798-08-4~~
~~BENOMYL~~	~~17804-35-2~~
~~BENTAZON~~	~~25057-89-0~~
~~BENZ[A]ANTHRACENE,1-ME~~	~~BZAAM~~
~~BENZACEPHENANTHRYLENE~~	~~BZAANT~~
~~BENZAL CHLORIDE~~	~~98-87-3~~
~~BENZALDEHYDE~~	~~100-52-7~~
~~BENZANTHRACENE-7-ONE~~	~~BZANTH7~~
~~BENZANTHRACENONE~~	~~BZANTN~~
~~BENZANTHRONE~~	~~82-05-3~~
~~BENZENE~~	~~71-43-2~~
~~BENZENE PROPANOIC ACID~~	~~BZPA~~
~~BENZENE, TOLUENE, ETHYLBENZENE, AND XYLENES~~	~~BTEX~~
~~BENZENE,1-METHYL-2-(1-METHYL~~	~~M2MBZ~~
~~BENZENEACETALDEHYDE, ALPHA-METHYL~~	~~93-53-8~~
~~BENZENEACETIC ACID~~	~~103-82-2~~
~~BENZENE-D6~~	~~1076-43-3~~
~~BENZENESULFOMANIDE, N-BUTYL-~~	~~BBZSM~~
~~BENZENETHIOL~~	~~108-98-5~~
~~BENZIDINE~~	~~92-87-5~~
~~BENZO(A)ANTHRACENE~~	~~56-55-3~~
~~BENZO(A)FLUORENE~~	~~238-84-6~~
~~BENZO(A)PYRENE~~	~~50-32-8~~
~~BENZO(B)FLUORANTHENE~~	~~205-99-2~~
~~BENZO(C)PHENANTHRENE~~	~~195-19-7~~
~~BENZO(G,H,I)FLUORANTHENE~~	~~203-12-3~~
~~BENZO(G,H,I)PERYLENE~~	~~191-24-2~~
~~BENZO(J)FLUORANTHENE~~	~~205-82-3~~
~~BENZO(K)FLUORANTHENE~~	~~207-08-9~~
~~BENZO[B]NAPHTHO[2,3-D]FURAN~~	~~243-42-5~~
~~BENZO[B]THIOPHENE~~	~~95-15-8~~
~~BENZO[E]PYRENE~~	~~192-97-2~~
~~BENZOFLUORANTHENE ISOMER~~	~~56832-73-6~~
~~BENZOFLUORENE ISOMER~~	~~61089-87-0~~
~~BENZOIC ACID~~	~~65-85-0~~
~~BENZONAPHTHOTHIOPHENE~~	~~BZNPHT~~
~~BENZONITRILE~~	~~100-47-0~~
~~BENZOPHENONE~~	~~119-61-9~~
~~BENZOTHIAZOLE~~	~~95-16-9~~
~~BENZOTHIAZOLONE~~	~~BZTZLN~~
~~BENZOTHIOPHENE~~	~~11095-43-5~~
~~BENZOTRICHLORIDE~~	~~98-07-7~~
~~BENZYL ALCOHOL~~	~~100-51-6~~
~~BENZYL BUTYL PHTHALATE~~	~~85-68-7~~

~~BENZYL CHLORIDE~~	~~100-44-7~~
~~BERYLLIUM~~	~~7440-41-7~~
~~BERYLLIUM-7~~	~~13966-02-4~~
~~BETA BHC (BETA HEXACHLOROCYCLOHEXANE)~~	~~319-85-7~~
~~BETA ENDOSULFAN~~	~~33213-65-9~~
~~BETA, GROSS~~	~~BETA~~
~~BETA, GROSS (AS CS-137)~~	~~BETACS~~
~~BETA, GROSS (AS SR-90)~~	~~BETASR~~
~~BETA-CHLORDANE~~	~~5103-74-2~~
~~BICARBONATE~~	~~71-52-3~~
~~BIOCHEMICAL OXYGEN DEMAND, 20 DAY~~	~~BOD20~~
~~BIOLOGIC OXYGEN DEMAND, FIVE DAY~~	~~BOD5~~
~~BIPHENYL (DIPHENYL)~~	~~92-52-4~~
~~BIPHENYL-D10~~	~~1486-01-7~~
~~BIS-(1,1-DIMETHYLETHYL)-DIAZENE~~	~~927-83-3~~
~~BIS-(1-METHYL)HEXANEDIOIC ACID~~	~~MHAB~~
~~BIS(2-CHLOROETHOXY) METHANE~~	~~111-91-1~~
~~BIS(2-CHLOROETHOXY) METHANE-D8~~	~~BECEMD8~~
~~BIS(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)~~	~~111-44-4~~
~~BIS(2-CHLOROISOPROPYL) ETHER~~	~~108-60-1~~
~~BIS(2-CHLOROISOPROPYL) ETHER-D12~~	~~BIS2CIED12~~
~~BIS(2-ETHYLHEXYL) PHTHALATE~~	~~117-81-7~~
~~BIS-CHLOROMETHYLETHER~~	~~542-88-1~~
~~BISMUTH~~	~~7440-69-9~~
~~BISMUTH-207~~	~~13982-38-2~~
~~BISMUTH-212~~	~~14913-49-6~~
~~BISMUTH-214~~	~~14733-03-0~~
~~BISPHENOL A~~	~~80-05-7~~
~~BOLSTAR~~	~~35400-43-2~~
~~BORATE(1-), HYDROXYTRIPHENYL-, SODIUM, (T-4)~~	~~SHBOR~~
~~BORON~~	~~7440-42-8~~
~~BROMACIL~~	~~314-40-9~~
~~BROMIDE~~	~~24959-67-9~~
~~BROMOBENZENE~~	~~108-86-1~~
~~BROMOCHLOROBENZENE~~	~~694-80-4~~
~~BROMOCHLORODIFLUOROMETHANE~~	~~353-59-3~~
~~BROMOCHLOROMETHANE~~	~~74-97-5~~
~~BROMOCYCLOHEXANE~~	~~108-85-0~~
~~BROMODICHLOROMETHANE~~	~~75-27-4~~
~~BROMOETHANE~~	~~74-96-4~~
~~BROMOFORM~~	~~75-25-2~~
~~BROMOMETHANE~~	~~74-83-9~~
~~BROMOXYNIL~~	~~1689-84-5~~
~~BULK DENSITY OF SOILS~~	~~BULKDENSITY~~
~~BUTACHLOR~~	~~23184-66-9~~

~~BUTANE~~	~~106-97-8~~
~~BUTANE, 2-METHYOXY-3-M~~	~~MOX2M3BT~~
~~BUTANOIC ACID~~	~~107-92-6~~
~~BUTANOIC ACID,2-ETHYL-3-OXO,METHYL~~	~~E2OX3MBTA~~
~~BUTYL CELLOSOLVE PHOSPHATE~~	~~39454-62-1~~
~~BUTYL CYCLOHEXANE~~	~~1678-93-9~~
~~BUTYL HEXADECANOATE~~	~~111-06-8~~
~~BUTYLATE~~	~~2008-41-5~~
~~BUTYLTRIMETHYLCYCLOHEXANE~~	~~BTMCYHX~~
~~C10-BICYCLOPARAFFINS~~	~~BCYPFIN~~
~~C10H20 ISOMER~~	~~C10H20~~
~~C10H22~~	~~C10H22~~
~~C2 CYCLOHEXANE(S)~~	~~CHXNC2~~
~~C2-ALKYLBENZENES~~	~~ABZC2~~
~~C2-NAPHTHALENE~~	~~NPHC2~~
~~C3 BENZENE~~	~~BZC3~~
~~C3 CYCLOHEXANE(S)~~	~~CHXNC3~~
~~C3-ALKYLBENZENES~~	~~ABZC3~~
~~C3-NAPHTHALENE~~	~~NPHC3~~
~~C4-ALKYLBENZENES~~	~~ABZC4~~
~~C4-NAPHTHALENE~~	~~NPHC4~~
~~C4-SUBSTITUTED CYCLOHEXANES~~	~~SUBCHC4~~
~~C5-NAPHTHALNE~~	~~NPHC5~~
~~C6 BENZAMIDE~~	~~BZDC6~~
~~C6H14 ISOMER~~	~~C6H14~~
~~CADMIUM~~	~~7440-43-9~~
~~CADMIUM-109~~	~~14109-32-1~~
~~CAFFEINE~~	~~58-08-2~~
~~CALCIUM~~	~~7440-70-2~~
~~CAMPHOR~~	~~76-22-2~~
~~CAPROLACTAM~~	~~105-60-2~~
~~CAPTAFOL~~	~~2939-80-2~~
~~CAPTAN~~	~~133-06-2~~
~~CARBAZOLE~~	~~86-74-8~~
~~CARBOFURAN~~	~~1563-66-2~~
~~CARBON DIOXIDE~~	~~124-38-9~~
~~CARBON DISULFIDE~~	~~75-15-0~~
~~CARBON MONOXIDE~~	~~630-08-0~~
~~CARBON TETRACHLORIDE~~	~~56-23-5~~
~~CARBON-14~~	~~14762-75-5~~
~~CARBONATE (AS CO3)~~	~~3812-32-6~~
~~CARBOPHENOTHION (TRITHION)~~	~~786-19-6~~
~~CARBOXIN~~	~~5234-68-4~~
~~CATION-EXCHANGE CAPACITY~~	~~CATION-EX~~
~~CELLULOSE FIBER~~	~~CELLFIBER~~

~~CENTRIFUGE MOISTURE EQUIVALENT~~	~~CENTMOIST~~
~~CERIUM~~	~~7440-45-1~~
~~CERIUM/PRASEODYMIUM-144~~	~~CE/PR-144~~
~~CERIUM-139~~	~~CE-139~~
~~CERIUM-141~~	~~13967-74-3~~
~~CERIUM-144~~	~~14762-78-8~~
~~CESIUM 139~~	~~CS-139~~
~~CESIUM-134~~	~~13967-70-9~~
~~CESIUM-137~~	~~10045-97-3~~
~~CHLORAL~~	~~75-87-6~~
~~CHLORAMBEN~~	~~133-90-4~~
~~CHLORDANE~~	~~57-74-9~~
~~CHLORDIMEFORM~~	~~6164-98-3~~
~~CHLORIDE (AS CL)~~	~~16887-00-6~~
~~CHLORINATED BENZENES with 10th highest conc.~~	~~CHLORBENZENE10~~
~~CHLORINATED BENZENES with 2nd highest conc.~~	~~CHLORBENZENE2~~
~~CHLORINATED BENZENES with 3rd highest conc.~~	~~CHLORBENZENE3~~
~~CHLORINATED BENZENES with 4th highest conc.~~	~~CHLORBENZENE4~~
~~CHLORINATED BENZENES with 5th highest conc.~~	~~CHLORBENZENE5~~
~~CHLORINATED BENZENES with 6th highest conc.~~	~~CHLORBENZENE6~~
~~CHLORINATED BENZENES with 7th highest conc.~~	~~CHLORBENZENE7~~
~~CHLORINATED BENZENES with 8th highest conc.~~	~~CHLORBENZENE8~~
~~CHLORINATED BENZENES with 9th highest conc.~~	~~CHLORBENZENE9~~
~~CHLORINATED BENZENES with highest conc.~~	~~CHLORBENZENE1~~
~~CHLORINE~~	~~7782-50-5~~
~~CHLORINE 37 TETRACHLORODIBENZODIOXIN~~	~~TCDDCL37~~
~~CHLORINE DIOXIDE~~	~~10049-04-4~~
~~CHLORMEPHOS~~	~~24934-91-6~~
~~CHLORNEB~~	~~2675-77-6~~
~~CHLOROACETALDEHYDE~~	~~107-20-0~~
~~CHLOROACETIC ACID~~	~~79-11-8~~
~~CHLOROACETONITRILE~~	~~107-14-2~~
~~CHLOROALKYL ETHERS~~	~~CLAE~~
~~CHLOROBENZENE~~	~~108-90-7~~
~~CHLOROBENZENE-D5~~	~~3114-55-4~~
~~CHLOROBENZILATE~~	~~510-15-6~~
~~CHLOROBIPHENYL~~	~~37324-23-5~~
~~CHLOROCYCLOHEXANE~~	~~542-18-7~~
~~CHLOROCYCLOHEXANONE~~	~~822-87-7~~
~~CHLORODIFLUOROMETHANE~~	~~75-45-6~~
~~CHLOROETHANE~~	~~75-00-3~~
~~CHLOROFENVINPHOS~~	~~470-90-6~~
~~CHLOROFORM~~	~~67-66-3~~
~~CHLOROHEXANONE~~	~~CLHXN~~
~~CHLOROIODOMETHANE~~	~~593-71-5~~

~~CHLOROMETHANE~~	~~74-87-3~~
~~CHLOROMETHYL METHYL ETHER~~	~~107-30-2~~
~~CHLOROTHALONIL~~	~~1897-45-6~~
~~CHLOROTOLUENES~~	~~25168-05-2~~
~~CHLORPYRIFOS~~	~~2921-88-2~~
~~CHOLESTANE~~	~~14982-53-7~~
~~CHOLESTEROL~~	~~57-88-5~~
~~CHROMIUM III~~	~~16065-83-1~~
~~CHROMIUM, HEXAVALENT~~	~~18540-29-9~~
~~CHROMIUM, TOTAL~~	~~7440-47-3~~
~~CHROMIUM-51~~	~~14392-02-0~~
~~CHRYSENE~~	~~218-01-9~~
~~CHRYSENE-D12~~	~~1719-03-5~~
~~CHRYSOTILE~~	~~12001-29-5~~
~~CIS-1,1,3,5-TETRAMETHYL CYCLOHEXANE~~	~~50876-32-9~~
~~CIS-1,2-CYCLOHEXANEDIOL~~	~~1792-81-0~~
~~CIS-1,2-DICHLOROETHYLENE~~	~~156-59-2~~
~~CIS-1,2-DICHLOROPROPENE~~	~~6923-20-2~~
~~CIS-1,3-DICHLOROPROPENE~~	~~10061-01-5~~
~~CIS-1,3-DIMETHYL CYCLOHEXANE~~	~~638-04-0~~
~~CIS-1,3-DIMETHYL CYCLOOCTANE~~	~~MDMCYOC~~
~~CIS-1,4-DICHLORO-2-BUTENE~~	~~1476-11-5~~
~~CIS-1,4-DIMETHYL CYCLOOCTANE~~	~~PDMCYOC~~
~~CIS-1-BROMO-2-CHLOROCYCLOHEXANE~~	~~BRCL2CYHXC~~
~~CIS-1-ETHYL-2-METHYL-CYCLOHEXANE~~	~~ETMCYC6NC~~
~~CIS-1-ETHYL-3-METHYL-CYCLOHEXANE~~	~~19489-10-2~~
~~CIS-1-ETHYL-4-METHYL-CYCLOHEXANE~~	~~EM4CYHX~~
~~CIS-8,11,14-EICOSATRIENOIC ACID~~	~~ECOSTNA~~
~~CIS-9-HEXADECENOIC ACID~~	~~HXDA9C~~
~~CIS-DIALLATE~~	~~DIALLATEC~~
~~CIS-ISOSAFROLE~~	~~17627-76-8~~
~~CIS-NONACHLOR~~	~~5103-73-1~~
~~CIS-PERMETHRIN~~	~~54774-45-7~~
~~COBALT~~	~~7440-48-4~~
~~COBALT 56~~	~~CO-56~~
~~COBALT-57~~	~~13981-50-5~~
~~COBALT-58~~	~~13981-38-9~~
~~COBALT-60~~	~~10198-40-0~~
~~COD - CHEMICAL OXYGEN DEMAND~~	~~COD~~
~~COLIFORM~~	~~COLIF~~
~~COLOR~~	~~COLOR~~
~~COMBUSTIBLE GAS INDEX~~	~~CGI~~
~~COPPER~~	~~7440-50-8~~
~~CORROSIVITY~~	~~CORROS~~
~~COUMAPHOS~~	~~56-72-4~~

~~CRESOLS, M & P~~	~~MEPH1314~~
~~CRESOLS, TOTAL~~	~~1319-77-3~~
~~CROCIDOLITE~~	~~12001-28-4~~
~~CROTONALDEHYDE~~	~~4170-30-3~~
~~CROTOXYPHOS~~	~~7700-17-6~~
~~CYANAZINE~~	~~21725-46-2~~
~~CYANIDE~~	~~57-12-5~~
~~CYANIDE, AMENABLE TO CHLORINATION~~	~~CNA~~
~~CYANOGEN CHLORIDE~~	~~506-77-4~~
~~CYCLOATE~~	~~1134-23-2~~
~~CYCLODECANE~~	~~293-96-9~~
~~CYCLODODECANE~~	~~294-62-2~~
~~CYCLOHEPTANE~~	~~291-64-5~~
~~CYCLOHEXADECANE~~	~~295-65-8~~
~~CYCLOHEXANE~~	~~110-82-7~~
~~CYCLOHEXANE CARBOXYLIC ACID~~	~~98-89-5~~
~~CYCLOHEXANE, (1-HEXYLTETRADE)~~	~~HXTCY~~
~~CYCLOHEXANE, (4-METHYLPENTYL)~~	~~M4PNLCYHX~~
~~CYCLOHEXANE,1,1-ETHYLIDENEBIS~~	~~2319-61-1~~
~~CYCLOHEXANE,1,3,5-TRIMETHYL-,(1.ALPHA.,3.ALPHA.,5!~~	~~TM135CYHXAAB~~
~~CYCLOHEXANE,1-ETHYL-2-METHYL~~	~~ETMCYC6N~~
~~CYCLOHEXANEDIOL~~	~~CYHXDL~~
~~CYCLOHEXANOL~~	~~108-93-0~~
~~CYCLOHEXANONE~~	~~108-94-1~~
~~CYCLOHEXENE~~	~~110-83-8~~
~~CYCLOHEXENE,1-METHYL-4-(1-METHYLETHENYL)~~	~~7705-14-8~~
~~CYCLOHEXYLBENZENE~~	~~827-52-1~~
~~CYCLOPENTA [CD] PYRENE~~	~~27208-37-3~~
~~CYCLOPENTANE~~	~~287-92-3~~
~~CYCLOPENTANECARBOXALDEHYDE~~	~~CBOXALDCY~~
~~CYCLOPENTANONE, 2-METHYL-4-~~	~~M2CYP4~~
~~CYCLOPENTENE~~	~~142-29-0~~
~~CYCLOPHOSPHAMIDE~~	~~50-18-0~~
~~CYCLOPROPYLBENZENE~~	~~873-49-4~~
~~CYCLOTETRADECANE~~	~~295-17-0~~
~~CYMENE~~	~~99-87-6~~
~~D:A-FRIEDOOLEANAN-3-ONE~~	~~FRIEDELIN~~
~~DALAPON~~	~~75-99-0~~
~~DCPA (DACTHAL)~~	~~1861-32-1~~
~~DCPA ACID METABOLITES (A)~~	~~METABOLITES~~
~~DDD (1,1-BIS(CHLOROPHENYL)-2,2-DICHLOROETHANE)~~	~~DDD~~
~~DDE (1,1-BIS(CHLOROPHENYL)-2,2-DICHLOROETHENE)~~	~~3547-04-4~~
~~DDT (1,1-BIS(CHLOROPHENYL)-2,2,2-TRICHLOROETHANE)~~	~~DDT~~
~~DDT TOTAL~~	~~DDTS~~
~~DECACHLOROBIPHENYL~~	~~2051-24-3~~

~~DECAFLUOROBIPHENYL~~	~~434-90-2~~
~~DECAHYDRO NAPHTHALENE~~	~~91-17-8~~
~~DECAHYDRO-2-METHYL NAPHTHALENE~~	~~DHYM2NPH~~
~~DECAHYDRO-4,4,8,9,10-PENTAMETHYLNAPHTHALENE~~	~~DHPMN448910~~
~~DECAHYDROMETHYL NAPHTHALENE~~	~~28258-89-1~~
~~DECAHYDROMETHYL-2-NAPHTHALENE METHANOL ISOMER~~	~~DHYD2NPHME~~
~~DECAHYDROPENTAMETHYLNAPHTHALENE~~	~~DHPMNPH~~
~~DECAMETHYL-CYCLOPENTASILOXANE~~	~~541-02-6~~
~~DECANOIC ACID~~	~~334-48-5~~
~~DECENE~~	~~25339-53-1~~
~~DECYL ALDEHYDE~~	~~112-31-2~~
~~DECYL ESTER ACETIC ACID~~	~~DEAA~~
~~DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)~~	~~319-86-8~~
~~DEMETON~~	~~8065-48-3~~
~~DEMETON-O~~	~~298-03-3~~
~~DEMETON-S~~	~~126-75-0~~
~~DENSITY~~	~~DENSITY~~
~~D-FRIEDOOLEAN-14-EN-3-ONE~~	~~FRIEDOOL~~
~~DIACETATE 1,1-DODECANEDIOL~~	~~DADCN~~
~~DIACETONE ALCOHOL~~	~~123-42-2~~
~~DIALLATE (TOTAL OF CIS AND TRANS ISOMERS)~~	~~2303-16-4~~
~~DIAZINON~~	~~333-41-5~~
~~DIBENZ (A,B) ANTHRACENE~~	~~DBABA~~
~~DIBENZ(A,H)ACRIDINE~~	~~226-36-8~~
~~DIBENZ(A,H)ANTHRACENE~~	~~53-70-3~~
~~DIBENZ(A,J)ACRIDINE~~	~~224-42-0~~
~~DIBENZO(A,E)PYRENE~~	~~192-65-4~~
~~DIBENZO(A,H)PYRENE~~	~~189-64-0~~
~~DIBENZO(A,I)PYRENE~~	~~189-55-9~~
~~DIBENZO[C,H][2,6]NAPHT~~	~~DBZCHNP26~~
~~DIBENZOFURAN~~	~~132-64-9~~
~~DIBENZOTHIOPHENE (SYNFUEL)~~	~~132-65-0~~
~~DIBENZYL PHTHALATE~~	~~523-31-9~~
~~DIBROMOCHLOROMETHANE~~	~~124-48-1~~
~~DIBROMODICHLOROMETHANE~~	~~594-18-3~~
~~DIBROMODIFLUOROMETHANE~~	~~75-61-6~~
~~DIBROMOFLUOROMETHANE~~	~~1868-53-7~~
~~DIBROMOMETHANE~~	~~74-95-3~~
~~DIBROMOTRIFLUOROETHANE~~	~~DBTFE~~
~~DIBUTYLCHLORENDATE~~	~~1770-80-5~~
~~DICAMBA~~	~~1918-00-9~~
~~DICHLONE~~	~~117-80-6~~
~~DICHLORAN~~	~~102-30-7~~
~~DICHLOROACETIC ACID~~	~~79-43-6~~
~~DICHLOROBENZENES~~	~~25321-22-6~~

~~DICHLOROCYCLOHEXANE~~	~~2108-92-1~~
~~DICHLOROCYCLOHEXANONE~~	~~DCCYHXN~~
~~DICHLORODIFLUOROMETHANE~~	~~75-71-8~~
~~DICHLOROETHANES~~	~~1300-21-6~~
~~DICHLOROETHYLENES~~	~~540-59-0~~
~~DICHLOROFLUOROMETHANE~~	~~75-43-4~~
~~DICHLOROPROP~~	~~120-36-5~~
~~DICHLOROPROPANES~~	~~26638-19-7~~
~~DICHLOROPROPYLENES~~	~~26952-23-8~~
~~DICHLORVOS~~	~~62-73-7~~
~~DICHROTOPHOS~~	~~BIDRIN~~
~~DICOFOL~~	~~115-32-2~~
~~DIELDRIN~~	~~60-57-1~~
~~DIESEL COMPONENTS~~	~~DIESELCOMP~~
~~DIETHYL BENZENE (MIXED ISOMERS)~~	~~25340-17-4~~
~~DIETHYL ETHER (ETHYL ETHER)~~	~~60-29-7~~
~~DIETHYL MALEATE~~	~~141-05-9~~
~~DIETHYL PHTHALATE~~	~~84-66-2~~
~~DIETHYL SUCCINATE~~	~~123-25-1~~
~~DIETHYL SULFATE~~	~~64-67-5~~
~~DIETHYLBIPHENYL~~	~~28575-17-9~~
~~DIETHYLMETHYLCYCLOHEXANE~~	~~DEMCYHX~~
~~DIETHYLSTILBESTROL~~	~~56-53-1~~
~~DIFTALONE (USAN)~~	~~21626-89-1~~
~~DIHYDRO-DIMETHYL-1H-INDENE~~	~~DHDMIN1H~~
~~DIHYDRODIMETHYLINDENE~~	~~DHDMIN~~
~~DIHYDROMETHYL FURAN~~	~~DHMF~~
~~DIHYDROMETHYL INDENE~~	~~DHMEIN~~
~~DIHYDRO-METHYL-1H-INDENE~~	~~DHMIN~~
~~DIHYDROTRIMETHYLINDENE~~	~~DHTMIN~~
~~DIISOBUTYL CARBINOL~~	~~108-82-7~~
~~DIISOBUTYL KETONE~~	~~108-83-8~~
~~DIISONYL ESTER 1,2-BENZENEDICARBOXYLIC ACID~~	~~DISEBZDA12~~
~~DIMETHOATE~~	~~60-51-5~~
~~DIMETHOXYMETHANE~~	~~109-87-5~~
~~DIMETHYL 1H-INDENE~~	~~DMIN~~
~~DIMETHYL BENZENE~~	~~1330-20-7~~
~~DIMETHYL BENZONITRILE~~	~~5724-56-1~~
~~DIMETHYL CYCLOHEXANE~~	~~27195-67-1~~
~~DIMETHYL CYCLOOCTANE~~	~~DMCYO~~
~~DIMETHYL DODECANE ISOMERS~~	~~DMC12N~~
~~DIMETHYL HEXANE ISOMERS~~	~~DMHX~~
~~DIMETHYL HEXYLADIPATE~~	~~DMHEA~~
~~DIMETHYL NAPHTHALENE~~	~~28804-88-8~~
~~DIMETHYL OCTADECANE~~	~~1560-86-7~~

~~DIMETHYL OCTANE~~	~~DMC8N~~
~~DIMETHYL OCTENE~~	~~DMO~~
~~DIMETHYL PHENETHYAMINE~~	~~DMPHTHM~~
~~DIMETHYL PHTHALATE~~	~~131-11-3~~
~~DIMETHYL PROPANEDIOIC~~	~~DMPDA~~
~~DIMETHYL SULFONE~~	~~67-71-0~~
~~DIMETHYL UNDECANE~~	~~79004-83-4~~
~~DIMETHYL-(E)-1-METHYL-2-METHYLCARBAMOYLVINYL PHOS.~~	~~MONOCROPHOS~~
~~DIMETHYL-1-HEPTANOL~~	~~628-44-4~~
~~DIMETHYLBENZOIC ACID~~	~~603-79-2~~
~~DIMETHYLCYCLOHEXADIENE~~	~~DMCYH~~
~~DIMETHYLCYCLOPENTANE(S)~~	~~28729-52-4~~
~~DIMETHYLCYCLOPROPANE~~	~~62862-34-4~~
~~DIMETHYLETHYL PHENOL ISOMER~~	~~DMEP~~
~~DIMETHYLHEPTANE ISOMERS~~	~~30498-66-9~~
~~DIMETHYLHEXYNEDIOL~~	~~DMHXYD~~
~~DIMETHYLISOPROPYLNAPHTHALENE~~	~~DMISOPNAPH~~
~~DIMETHYLPENTANE~~	~~38815-29-1~~
~~DIMETHYLPHENANTHRENE~~	~~29062-98-4~~
~~DIMETHYLPHENYLETHYLAMINE~~	~~DMPET~~
~~DI-N-BUTYL PHTHALATE~~	~~84-74-2~~
~~DINITROBENZENE, TOTAL~~	~~DNBS~~
~~DINITROTOLUENES~~	~~DNT~~
~~DINOCAP~~	~~39300-45-3~~
~~DI-N-OCTYLPHTHALATE~~	~~117-84-0~~
~~DINOSEB~~	~~88-85-7~~
~~DIOCTADECYL ESTER PHOSPHORIC ACID~~	~~DODEPHA~~
~~DIOCTYL ADIPATE~~	~~103-23-1~~
~~DIOCTYL ESTER HEXANEDIOIC ACID~~	~~DOEHA~~
~~DIOCTYL PHTHALATE HEXANEDIOIC ACID~~	~~DOPHA~~
~~DIOXACARB~~	~~6988-21-2~~
~~DIOXOLANE~~	~~646-06-0~~
~~DIPHENAMID~~	~~957-51-7~~
~~DIPHENYL ETHER (PHENYLETHER)~~	~~101-84-8~~
~~DIPHENYL PHENYL METHYL PHOSPHI~~	~~DPPMPH~~
~~DIPHENYLAMINE~~	~~122-39-4~~
~~DIPROPYL PHTHALATE~~	~~131-16-8~~
~~DIQUAT~~	~~231-36-7~~
~~DISSOLVED ORGANIC CARBON~~	~~DOC~~
~~DISSOLVED OXYGEN~~	~~DISS_OXYGEN~~
~~DISULFOTON~~	~~298-04-4~~
~~DISULFOTON SULFONE~~	~~2497-06-5~~
~~DISULFOTON SULFOXIDE~~	~~2497-07-6~~
~~DMPA~~	~~24650-42-8~~
~~DOCOSANOIC ACID~~	~~112-85-6~~

~~DODECAMETHYL CYCLOHEXASILOXANE~~	~~540-97-6~~
~~DODECANOIC ACID~~	~~143-07-7~~
~~DOTRIACONTANE~~	~~544-85-4~~
~~DXYA12~~	~~DXYA12~~
~~ENDOSULFAN~~	~~115-29-7~~
~~ENDOSULFAN SULFATE~~	~~1031-07-8~~
~~ENDOTHAL~~	~~145-73-3~~
~~ENDRIN~~	~~72-20-8~~
~~ENDRIN ALDEHYDE~~	~~7421-93-4~~
~~ENDRIN KETONE~~	~~53494-70-5~~
~~EPICHLOROHYDRIN~~	~~106-89-8~~
~~EPN (ENT)~~	~~2104-64-5~~
~~ERYTHRITYL TETRANITRATE~~	~~7297-25-8~~
~~ETHANE~~	~~74-84-0~~
~~ETHANOL~~	~~64-17-5~~
~~ETHANONE, 1-OXIRANYL~~	~~OXIRET~~
~~ETHENE~~	~~74-85-1~~
~~ETHENYL DIMETHYL BENZENE~~	~~ENDMBZ~~
~~ETHENYL METHYL BENZENE ISOMER~~	~~ENMBZ~~
~~ETHION~~	~~563-12-2~~
~~ETHOPROP~~	~~13194-48-4~~
~~ETHOXY ETHOXY ETHANOL~~	~~111-90-0~~
~~ETHYL 1-METHYL-1-PENTENE-3-SELENIDE~~	~~EMPTNSED3~~
~~ETHYL ACETATE~~	~~141-78-6~~
~~ETHYL ACETOACETATE~~	~~141-97-9~~
~~ETHYL ACRYLATE~~	~~140-88-5~~
~~ETHYL ANTHRACENE~~	~~ETANTH~~
~~ETHYL CARBAMATE~~	~~51-79-6~~
~~ETHYL CROTONATE~~	~~10544-63-5~~
~~ETHYL CYCLOHEXANE~~	~~1678917S~~
~~ETHYL CYCLOHEXANONE~~	~~4423-94-3~~
~~ETHYL METHACRYLATE~~	~~97-63-2~~
~~ETHYL METHANESULFONATE~~	~~62-50-0~~
~~ETHYL METHYL BENZENE~~	~~25550-14-5~~
~~ETHYL METHYL CYCLOPENTANE~~	~~16747-50-5~~
~~ETHYL METHYL HEPTANE~~	~~5911-04-6~~
~~ETHYL METHYL PHENOL (ISOMER)~~	~~EMP~~
~~ETHYLBENZENE~~	~~100-41-4~~
~~ETHYLBENZENE-D10~~	~~25837-05-2~~
~~ETHYL-CYCLOPENTANE~~	~~1640-89-7~~
~~ETHYLCYCLOPROPANE~~	~~1191-96-4~~
~~ETHYLENE CHLOROHYDRIN~~	~~107-07-3~~
~~ETHYLENE GLYCOL~~	~~107-21-1~~
~~ETHYLENE GLYCOL MONO BUTYL ETHER~~	~~111-76-2~~
~~ETHYLENE GLYCOL MONO ETHYL ETHER~~	~~110-80-5~~

~~ETHYLENE OXIDE~~	~~75-21-8~~
~~ETHYLENEDIAMINE~~	~~107-15-3~~
~~ETHYLENETHIOUREA~~	~~96-45-7~~
~~ETHYLIDENE ACETONE~~	~~625-33-2~~
~~ETHYLMETHYL CYCLOHEXANE~~	~~1678-92-8~~
~~ETRIDIAZOLE~~	~~2593-15-9~~
~~EUROPIUM 155~~	~~14391-16-3~~
~~EUROPIUM-152; ISOTOPE~~	~~14683-23-9~~
~~EUROPIUM-154; ISOTOPE~~	~~15585-10-1~~
~~EXO-TETRAHYDRODICYCLOPENTADIENE~~	~~2825-82-3~~
~~EXTRACTABLE ORGANIC HALIDES~~	~~EOX~~
~~FAMPHUR~~	~~52-85-7~~
~~FECAL COLIFORM~~	~~FECCOLIFORM~~
~~FECAL STREPTOCOCCI, KF AGAR~~	~~FECSTREP~~
~~FENAMIPHOS (NEMACUR)~~	~~22224-92-6~~
~~FENARIMOL~~	~~60168-88-9~~
~~FENSULFOTHION~~	~~115-90-2~~
~~FENTHION~~	~~55-38-9~~
~~FERBAM~~	~~14484-64-1~~
~~FERRIC IRON~~	~~FE(FC)~~
~~FERROUS IRON~~	~~FE(FS)~~
~~FLASH POINT~~	~~FLASHPT~~
~~FLOW RATE~~	~~FLOWRATE~~
~~FLUCHLORALIN~~	~~33245-39-5~~
~~FLUORANTHENE~~	~~206-44-0~~
~~FLUORENE~~	~~86-73-7~~
~~FLUORIDE~~	~~16984-48-8~~
~~FLUORO-2-METHOXY BENZENE~~	~~321-28-8~~
~~FLUOROACETIC ACID~~	~~144-49-0~~
~~FLUOROBENZENE~~	~~462-06-6~~
~~FLUORONITROPHENOL~~	~~FNTPH~~
~~FLUOROTRIMETHYL SILANE~~	~~420-56-4~~
~~FLURIDONE~~	~~59756-60-4~~
~~FOLPET~~	~~133-07-3~~
~~FORMALDEHYDE~~	~~50-00-0~~
~~FREE LIQUIDS~~	~~FLIQUIDS~~
~~FREON 123~~	~~306-83-2~~
~~FUEL OILS~~	~~FOIL~~
~~FURFURYL ALCOHOL~~	~~98-00-0~~
~~GADOLINIUM~~	~~7440-54-2~~
~~GAMMA BHC (LINDANE)~~	~~58-89-9~~
~~GAMMA SPECTRALANALYSIS, GE(LI)~~	~~GAMMA-GELI~~
~~GAMMA, GROSS~~	~~GAMMA~~
~~GAMMA-CHLORDANE~~	~~12789-03-6~~
~~GAMMA-SITOSTEROL~~	~~GAMMASITOS~~

~~GAMMA-TOCOPHEROL~~	~~54-28-4~~
~~GASOLINE C4-C12~~	~~GASC4C12~~
~~GASOLINE COMPONENTS~~	~~GASCOMP~~
~~GERMANICOL~~	~~GERML~~
~~GLYCOL DIACETATE (ETHYLENE GLYCOL DIACETATE)~~	~~111-55-7~~
~~GLYPHOSATE~~	~~1071-83-6~~
~~GOLD~~	~~7440-57-5~~
~~GUANIDINE~~	~~113-00-8~~
~~HALOMETHANES~~	~~XME~~
~~HARDNESS (AS CACO3)~~	~~HARD~~
~~HARDNESS (AS CACO3), NONCARBONATE~~	~~HARDNC~~
~~HARDNESS (AS CO3), CARBONATE~~	~~HARDC~~
~~HARDNESS CALCIUM (AS CACO3)~~	~~HARDCA~~
~~HARDNESS MAGNESIUM (AS CACO3)~~	~~HARDMG~~
~~HELIUM~~	~~7440-59-7~~
~~HENEICOSANE,11-(1-ETHYL~~	~~E11HECS~~
~~HEPTACHLOR~~	~~76-44-8~~
~~HEPTACHLOR EPOXIDE~~	~~1024-57-3~~
~~HEPTACHLORINATED DIBENZOFURANS, (TOTAL)~~	~~HPCDF~~
~~HEPTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)~~	~~HPCDD~~
~~HEPTADECANE~~	~~629-78-7~~
~~HEPTANAL~~	~~111-71-7~~
~~HEPTANE,3,3'-[OXYBIS (METHYL~~	~~OX33MC7N~~
~~HEPTANOIC ACID~~	~~111-14-8~~
~~HEXABROMOBENZENE~~	~~87-82-1~~
~~HEXACHLORINATED DIBENZOFURANS, (TOTAL)~~	~~HXCDF~~
~~HEXACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)~~	~~HXCDD~~
~~HEXACHLOROBENZENE~~	~~118-74-1~~
~~HEXACHLOROBUTADIENE~~	~~87-68-3~~
~~HEXACHLOROCYCLOPENTADIENE~~	~~77-47-4~~
~~HEXACHLOROETHANE~~	~~67-72-1~~
~~HEXACHLOROPHENE~~	~~70-30-4~~
~~HEXACHLOROPROPENE~~	~~1888-71-7~~
~~HEXADECANOIC ACID~~	~~57-10-3~~
~~HEXADECANOL~~	~~36653-82-4~~
~~HEXAFLUOROISOPROPANOL~~	~~920-66-1~~
~~HEXAHYDRO-1,3,5-TRINITRO-1,3,5,7-TETRAZOCINE~~	~~RDX~~
~~HEXAHYDRO-1,3-BENZODIOXOLE~~	~~HXHDXL13~~
~~HEXAHYDROAZEPINONE~~	~~70874-80-5~~
~~HEXAMETHYL PHOSPHORAMIDE~~	~~680-31-9~~
~~HEXAMETHYLBENZENE~~	~~87-85-4~~
~~HEXAMETHYLCYCLOTRISILOXANE~~	~~541-05-9~~
~~HEXANAL~~	~~66-25-1~~
~~HEXANEDIOIC ACID, MONO (2-ETHYLHEXYL)ESTER~~	~~HAM2ETE~~
~~HEXANOIC ACID (DOT)~~	~~142-62-1~~

~~HEXATRIACONTANE~~	~~630-06-8~~
~~HEXAZINONE~~	~~51235-04-2~~
~~HEXYL CYCLOHEXANE~~	~~4292-75-5~~
~~HNU READINGS~~	~~HNU~~
~~HVY PETROLEUM DISTIL. C10-C23(IE:NO. 2 DIESEL ETC)~~	~~HPC10C23~~
~~HYDRAZINE~~	~~302-01-2~~
~~HYDROBROMIC ACID~~	~~10035-10-6~~
~~HYDROCHLORIC ACID~~	~~7647-01-0~~
~~HYDROFLUORIC ACID~~	~~7664-39-3~~
~~HYDROGEN~~	~~1333-74-0~~
~~HYDROGEN SULFIDE~~	~~7783-06-4~~
~~HYDROGEN SULFIDE DETECTOR~~	~~HSD~~
~~HYDROXYCYCLOHEXANONE~~	~~533-60-8~~
~~IGNITABILITY~~	~~IGNITB~~
~~INDENE~~	~~95-13-6~~
~~INDENO(1,2,3-C,D)PYRENE~~	~~193-39-5~~
~~INDIUM~~	~~7440-74-6~~
~~IODIDE (AS I)~~	~~20461-54-5~~
~~IODINE 133~~	~~14834-67-4~~
~~IODINE-129~~	~~15046-84-1~~
~~IODINE-131~~	~~10043-66-0~~
~~IODO CYCLOHEXANE~~	~~626-62-0~~
~~IODOMETHANE (METHYL IODIDE)~~	~~74-88-4~~
~~IRIDIUM 192~~	~~7439-88-5~~
~~IRON~~	~~7439-89-6~~
~~IRON BACTERIA~~	~~IRONBAC~~
~~IRON-59~~	~~14596-12-4~~
~~ISOBUTANOL~~	~~78-83-1~~
~~ISOBUTYL ACETATE~~	~~110-19-0~~
~~ISOBUTYLENE~~	~~115-11-7~~
~~ISODECYL DIPHENYL PHOSPHATE~~	~~29761-21-5~~
~~ISODRIN~~	~~465-73-6~~
~~ISOOCTANOL (ISOMERS)~~	~~26952-21-6~~
~~ISOPHORONE~~	~~78-59-1~~
~~ISOPROPANOL~~	~~67-63-0~~
~~ISOPROPENYL ACETATE~~	~~108-22-5~~
~~ISOPROPENYL-PYRAZINE~~	~~ISOPRLPYR~~
~~ISOPROPYL ACETATE~~	~~108-21-4~~
~~ISOPROPYL CARBANILATE~~	~~122-42-9~~
~~ISOPROPYL CHLORIDE~~	~~75-29-6~~
~~ISOPROPYL ETHER~~	~~108-20-3~~
~~ISOPROPYL M-CHLOROCARBANILATE~~	~~101-21-3~~
~~ISOPROPYLBENZENE (CUMENE)~~	~~98-82-8~~
~~ISOSAFROLE~~	~~120-58-1~~
~~ISOTHIAZOLONES~~	~~ITZLN~~

~~ISOVALERALDEHYDE~~	~~590-86-3~~
~~JET FUEL #4 (JP4);JET FUEL #5 (JP5)~~	~~94114-58-6~~
~~JET FUEL #8 (JP8)~~	~~JP8~~
~~JET FUEL JP-7~~	~~JP7~~
~~JUNIPENE~~	~~JUNIP~~
~~KEPONE~~	~~143-50-0~~
~~KEROSENE~~	~~64742-81-0~~
~~KRYPTON-85~~	~~13983-27-2~~
~~LABORATORY ARTIFACTS with 2nd highest conc.~~	~~LABARTIFACTS2~~
~~LABORATORY ARTIFACTS with highest conc.~~	~~LABARTIFACTS1~~
~~LANGELIER INDEX (AT 25 C)~~	~~LAI~~
~~LANTHANUM~~	~~7439-91-0~~
~~LANTHANUM-140~~	~~LA-140~~
~~LEAD~~	~~7439-92-1~~
~~LEAD 211~~	~~PB-211~~
~~LEAD, TETRAETHYL~~	~~78-00-2~~
~~LEAD-210~~	~~14255-04-0~~
~~LEAD-212~~	~~15092-94-1~~
~~LEAD-214~~	~~15067-28-4~~
~~LEPTOPHOS~~	~~21609-90-5~~
~~LIGHT PETROLEUM DISTILLATE C4-C8~~	~~LPC4C8~~
~~LIME (AS CALCIUM CARBONATE)~~	~~471-34-1~~
~~LIMONENE~~	~~138-86-3~~
~~LIQUID LIMIT~~	~~LIQLIM~~
~~LITHIUM~~	~~7439-93-2~~
~~LOWER EXPLOSIVE LIMIT~~	~~LEL~~
~~M,P-XYLENE (SUM OF ISOMERS)~~	~~XYLMP~~
~~MAGNESIUM~~	~~7439-95-4~~
~~MALATHION~~	~~121-75-5~~
~~MALEIC ANHYDRIDE~~	~~108-31-6~~
~~MALONONITRILE~~	~~109-77-3~~
~~MANEB~~	~~12427-38-2~~
~~MANGANESE~~	~~7439-96-5~~
~~MANGANESE-54~~	~~13966-31-9~~
~~MANGANESE-56~~	~~14681-52-8~~
~~MCPA~~	~~94-74-6~~
~~MCPP~~	~~93-65-2~~
~~M-CYMENE~~	~~535-77-3~~
~~MED. PETROLEUM DISTILLATE C8-C12 (IE:NAPHTHA ETC)~~	~~MPC8C12~~
~~MEPROBAMATE~~	~~57-53-4~~
~~MERCURY~~	~~7439-97-6~~
~~MERCURY 203~~	~~13982-78-0~~
~~MERCURY 210~~	~~HG-210~~
~~MERPHOS~~	~~150-50-5~~
~~MESITYL OXIDE~~	~~141-79-7~~

~~MESTRANOL~~	~~72-33-3~~
~~METHADATHION~~	~~METHAD~~
~~METHAMIDOPHOS~~	~~10265-92-6~~
~~METHANE~~	~~74-82-8~~
~~METHANE, ISOCYANO~~	~~593-75-9~~
~~METHANOL~~	~~67-56-1~~
~~METHAPYRILENE~~	~~91-80-5~~
~~METHOXYCHLOR~~	~~72-43-5~~
~~METHOXYCYCLOHEXANE~~	~~931-56-6~~
~~METHOXYPHENOL~~	~~26638-03-9~~
~~METHYL ISOBUTYL CHLORIDE~~	~~753-89-9~~
~~METHYL ACETATE~~	~~79-20-9~~
~~METHYL ACETOACETATE~~	~~105-45-3~~
~~METHYL ACRYLATE~~	~~96-33-3~~
~~METHYL AMYL ALCOHOL~~	~~108-11-2~~
~~METHYL ANTHRACENE~~	~~26914-18-1~~
~~METHYL ARACHIDATE~~	~~1120-28-1~~
~~METHYL BIPHENYL~~	~~28652-72-4~~
~~METHYL BUTANE~~	~~102056-77-9~~
~~METHYL CARBONATE~~	~~616-38-6~~
~~METHYL CHRYSENE~~	~~3351-28-8~~
~~METHYL DECALINE~~	~~MDECL~~
~~METHYL DISULFIDE~~	~~624-92-0~~
~~METHYL DODECANE~~	~~90454-15-2~~
~~METHYL ESTER BUTANOIC ACID~~	~~MEBTA~~
~~METHYL ETHYL KETONE (2-BUTANONE)~~	~~78-93-3~~
~~METHYL HEPTANE ISOMERS~~	~~MC7N~~
~~METHYL HEXANE ISOMERS~~	~~MC6N~~
~~METHYL HYDRAZINE~~	~~60-34-4~~
~~METHYL ISOAMYL KETONE~~	~~110-12-3~~
~~METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)~~	~~108-10-1~~
~~METHYL METHACRYLATE~~	~~80-62-6~~
~~METHYL METHANESULFONATE~~	~~66-27-3~~
~~METHYL N',N'-DIMETHYL-N-{(METHYLCARBAMOYL)OXY}-1-~~	~~OXAMYL~~
~~METHYL NONANE~~	~~63335-87-5~~
~~METHYL N-PROPYL KETONE~~	~~107-87-9~~
~~METHYL OCTANE~~	~~61193-19-9~~
~~METHYL PARAOXON~~	~~950-35-6~~
~~METHYL PROPANE BENZENE~~	~~MPRBZ~~
~~METHYL PROPENYL BENZENE ISOMER~~	~~MPBZ~~
~~METHYL PYRENE~~	~~2381-21-7~~
~~METHYL SULFIDE~~	~~75-18-3~~
~~METHYL THIOURACIL~~	~~56-04-2~~
~~METHYL TRIPHENYLENE~~	~~MTPH~~
~~METHYL VINYL ACETATE~~	~~MEVACET~~

~~METHYL(METHYLETHYL)BENZENE~~	~~MMEBZ~~
~~METHYLACRYLONITRILE~~	~~126-98-7~~
~~METHYLBENZANTHRACENE~~	~~2319-96-2~~
~~METHYLBENZYL ALCOHOL~~	~~MEBZOH~~
~~METHYLCYCLOHEPTANE~~	~~4126-78-7~~
~~METHYLCYCLOHEXANE~~	~~108-87-2~~
~~METHYLCYCLOPENTANE~~	~~96-37-7~~
~~METHYLCYCLOPENTANOL~~	~~1462-03-9~~
~~METHYLCYCLOPENTENE~~	~~693-89-0~~
~~METHYLCYCLOPROPANE~~	~~594-11-6~~
~~METHYLDIBENZOTHIOPHENE~~	~~30995-64-3~~
~~METHYLDIETHYLBENZAMIDE~~	~~2728-04-3~~
~~METHYLENE BISTHIOCYNATE~~	~~MEBTHCY~~
~~METHYLENE BLUE ACTIVE SUBSTANCES~~	~~MBAS~~
~~METHYLENE CHLORIDE~~	~~75-09-2~~
~~METHYLETHYL CYCLOHEXANE~~	~~696-29-7~~
~~METHYLETHYLHEXANE~~	~~MEC6N~~
~~METHYLETHYLNAPHTHALENE~~	~~29253-36-9~~
~~METHYLFLUORENE~~	~~26914-17-0~~
~~METHYL-N-(3,4-DI-CHLOROPHENYL) CARBAMATE~~	~~1918-18-9~~
~~METHYLNAPHTHALENES (SUM OF ISOMERS)~~	~~MTNPH~~
~~METHYLPENTANE~~	~~43133-95-5~~
~~METHYLPENTANOIC ACID~~	~~27936-41-0~~
~~METHYLPENTENE~~	~~37275-41-5~~
~~METHYLPHENANTHRENE~~	~~31711-53-2~~
~~METHYLPROPYLCYCLOHEXANE~~	~~26967-64-6~~
~~METOLACHLOR~~	~~51218-45-2~~
~~METRIBUZIN~~	~~21087-64-9~~
~~MEVINPHOS~~	~~7786-34-7~~
~~MGK 264~~	~~113-48-4~~
~~MIREX~~	~~2385-85-5~~
~~M-MENTHANE~~	~~MNM~~
~~MOISTURE, PERCENT~~	~~MOIST~~
~~MOLINATE~~	~~2212-67-1~~
~~MOLYBDENUM~~	~~7439-98-7~~
~~MOLYBDENUM-99~~	~~14119-15-4~~
~~MORPHOLINE~~	~~110-91-8~~
~~MOTOR OILS~~	~~MOIL~~
~~M-PHENYLENEDIAMINE~~	~~108-45-2~~
~~M-TERPHENYL~~	~~92-06-8~~
~~M-TOLUALDEHYDE~~	~~620-23-5~~
~~M-XYLENE (1,3-DIMETHYLBENZENE)~~	~~108-38-3~~
~~N-(1,1-DIMETHYLETHYL)-3-METHYLBENZAMIDE~~	~~D11M3N~~
~~N-(1-METHYLBUTYLIDENE)METHANAMINE~~	~~MBUTMN~~
~~N,N'-DI-2-PROPENYL UREA~~	~~1801-72-5~~

~~N,N-DIETHYL-3-METHYL BENZAMIDE~~	~~134-62-3~~
~~N,N-DIMETHYL FORMAMIDE~~	~~68-12-2~~
~~N,N-DIMETHYL-1-PHENETHYLAMINE~~	~~DMNNPEA~~
~~N,N-DIMETHYLANILINE~~	~~121-69-7~~
~~N,N-DIMETHYLETHANOLAMINE~~	~~108-01-0~~
~~NALED~~	~~300-76-5~~
~~NAPHTHALENE~~	~~91-20-3~~
~~NAPHTHALENE ACETIC ACID~~	~~NAA~~
~~NAPHTHALENE-D8~~	~~1146-65-2~~
~~NAPHTHALINE,6,7-DIETHYL-1,2,3,4-TETRAHYDRO-1,1,4!~~	~~NDE67THTM~~
~~NAPROPAMIDE~~	~~15299-99-7~~
~~N-BUTANOL~~	~~71-36-3~~
~~N-BUTYL ACETATE~~	~~123-86-4~~
~~N-BUTYL ACRYLATE~~	~~141-32-2~~
~~N-BUTYL CHLORIDE~~	~~109-69-3~~
~~N-BUTYL ETHER~~	~~142-96-1~~
~~N-BUTYLBENZENE~~	~~104-51-8~~
~~N-BUTYRALDEHYDE~~	~~123-72-8~~
~~N-DECANE~~	~~124-18-5~~
~~N-DECYL ALCOHOL~~	~~112-30-1~~
~~N-DOCOSANE~~	~~629-97-0~~
~~N-DODECANE~~	~~112-40-3~~
~~N-EICOSANE~~	~~112-95-8~~
~~N-ETHYL-4-METHYL-BENZENESULFONAMIDE~~	~~80-39-7~~
~~N-ETHYLMORPHOLINE~~	~~100-74-3~~
~~N-HEPTANE~~	~~142-82-5~~
~~N-HEXACOSANE~~	~~630-01-3~~
~~N-HEXADECANE~~	~~544-76-3~~
~~N-HEXANE~~	~~110-54-3~~
~~N-HEXYL ETHER~~	~~112-58-3~~
~~NICKEL~~	~~7440-02-0~~
~~NICKEL 65~~	~~NI-65~~
~~NICKEL 69~~	~~NI-69~~
~~NICKEL-63~~	~~13981-37-8~~
~~NICOTINE~~	~~54-11-5~~
~~NIOBIUM~~	~~7440-03-1~~
~~NIOBIUM-94~~	~~NB-94~~
~~NIOBIUM-95~~	~~13967-76-5~~
~~NITRATE AS NITROUS OXIDE~~	~~NO3NO2~~
~~NITRIC ACID~~	~~7697-37-2~~
~~NITRILOTRIACETATE~~	~~139-13-9~~
~~NITROBENZENE~~	~~98-95-3~~
~~NITROBENZENE-D5~~	~~4165-60-0~~
~~NITROBENZENE-D6~~	~~NO2BZD6~~
~~NITROCELLULOSE~~	~~9004-70-0~~

~~NITROFEN~~	~~1836-75-5~~
~~NITROGEN~~	~~7727-37-9~~
~~NITROGEN, AMMONIA (AS N)~~	~~7664-41-7~~
~~NITROGEN, KJELDAHL, TOTAL~~	~~KN~~
~~NITROGEN, NITRATE (AS N)~~	~~14797-55-8~~
~~NITROGEN, NITRATE-NITRITE~~	~~NO3NO2N~~
~~NITROGEN, NITRITE~~	~~14797-65-0~~
~~NITROGLYCERIN~~	~~55-63-0~~
~~NITROGUANIDINE~~	~~556-88-7~~
~~NITROPHENOLS~~	~~25154-55-6~~
~~NITROSOMETHYLETHYLAMINE~~	~~10595-95-6~~
~~NITROUS OXIDE~~	~~10024-97-2~~
~~N-METHYLMORPHOLINE~~	~~109-02-4~~
~~N-METHYL-N-(1-OXODODECYL)-GLYCINE~~	~~97-78-9~~
~~N-NITROSODIETHANOLAMINE~~	~~1116-54-7~~
~~N-NITROSODIETHYLAMINE~~	~~55-18-5~~
~~N-NITROSODIISOPROPYLAMINE~~	~~601-77-4~~
~~N-NITROSODIMETHYLAMINE~~	~~62-75-9~~
~~N-NITROSODIMETHYLAMINE-D6~~	~~NNSMD6~~
~~N-NITROSO-DI-N-BUTYLAMINE~~	~~924-16-3~~
~~N-NITROSODI-N-PROPYLAMINE~~	~~621-64-7~~
~~N-NITROSODIPHENYLAMINE~~	~~86-30-6~~
~~N-NITROSOMORPHOLINE~~	~~59-89-2~~
~~N-NITROSO-N-ETHYLUREA~~	~~759-73-9~~
~~N-NITROSO-N-METHYLUREA~~	~~684-93-5~~
~~N-NITROSOPIPERIDINE~~	~~100-75-4~~
~~N-NITROSOPYRROLIDINE~~	~~930-55-2~~
~~N-NONANE~~	~~111-84-2~~
~~NO. 1 FUEL OILS C9-C16 (IE:NO. 1 DIESEL FUEL ETC.)~~	~~HPC9C16~~
~~N-OCTACOSANE~~	~~630-02-4~~
~~N-OCTADECANE~~	~~593-45-3~~
~~N-OCTANE~~	~~111-65-9~~
~~N-OCTANOL~~	~~111-87-5~~
~~NONACOSANE~~	~~630-03-5~~
~~NONADECANE~~	~~629-92-5~~
~~NONADECANOL~~	~~1454-84-8~~
~~NONANE,3-METHYL-5-PROP~~	~~ME3PR5C9N~~
~~NONANOIC ACID~~	~~112-05-0~~
~~NON-ASBESTOS FIBER~~	~~NASBFIB~~
~~NON-ASBESTOS NON-FIBROUS CONSTITUENTS~~	~~NASBNFC~~
~~NONDISSOLVED ORGANIC CARBON~~	~~NDOC~~
~~NON-METHANE ORGANIC CARBONS~~	~~NMOC~~
~~NONPURGEABLE ORGANIC CARBON~~	~~NPOC~~
~~NONYLPHENOL~~	~~25154-52-3~~
~~NORBORNANE~~	~~279-23-2~~

~~NORFLURAZON~~	~~27314-13-2~~
~~N-PENTANE~~	~~109-66-0~~
~~N-PHENYLTHIOUREA~~	~~103-85-5~~
~~N-PROPANOL~~	~~71-23-8~~
~~N-PROPYLAMINE~~	~~107-10-8~~
~~N-PROPYLBENZENE~~	~~103-65-1~~
~~N-TETRACOSANE~~	~~646-31-1~~
~~N-TETRADECANE~~	~~629-59-4~~
~~N-TRIACONTANE~~	~~638-68-6~~
~~N-TRIDECANE~~	~~629-50-5~~
~~N-UNDECANE~~	~~1120-21-4~~
~~O-(2-METHYLPROPYL) HYDROXYLAMINE~~	~~OMPHY~~
~~O-(3-METHYL-BU HYDROXYLAMINE~~	~~MB3HY~~
~~O,O,O,O-TETRA-N-PROPYL DITHIOPYROPHOSPHATE~~	~~3244-90-4~~
~~O,O,O-TRIETHYL PHOSPHOROTHIOATE~~	~~126-68-1~~
~~O,O-DIMETHYL PHOSPHORODITHIOATE~~	~~756-80-9~~
~~O,P'-DDD~~	~~53-19-0~~
~~O,P'-DDE~~	~~3424-82-6~~
~~O,P'-DDT~~	~~789-02-6~~
~~O-ANISIDINE~~	~~90-04-0~~
~~OCTABENZONE~~	~~1843-05-6~~
~~OCTACHLORODIBENZOFURAN~~	~~39001-02-0~~
~~OCTACHLORODIBENZOFURAN-C13~~	~~OCDFC13~~
~~OCTACHLORODIBENZOFURANS (TOTAL)~~	~~OCDFT~~
~~OCTACHLORODIBENZO-P-DIOXIN~~	~~3268-87-9~~
~~OCTACHLORODIBENZO-P-DIOXIN-C13~~	~~OCDDC13~~
~~OCTACHLORODIBENZO-P-DIOXINS (TOTAL)~~	~~OCDDT~~
~~OCTADECANAL~~	~~638-66-4~~
~~OCTADECANOIC ACID~~	~~57-11-4~~
~~OCTADECENE~~	~~27070-58-2~~
~~OCTAFLUOROTOLUENE~~	~~434-64-0~~
~~OCTAHYDE-5H-IDEN-5-ONE~~	~~OH5HID~~
~~OCTAHYDRO-1-(2-OC)PENTALENE~~	~~OCHYPT~~
~~OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE~~	~~2691-41-0~~
~~OCTAHYDRO-2,2,4,4-1H-INDENE~~	~~OCHY2244IN~~
~~OCTAMETHYL PYROPHOSPHORAMIDE~~	~~152-16-9~~
~~OCTAMETHYLCYCLOTETRASILOXANE~~	~~556-67-2~~
~~OCTANAL~~	~~124-13-0~~
~~OCTANOIC ACID~~	~~124-07-2~~
~~OCTENE-1~~	~~111-66-0~~
~~OCTYL CYCLOHEXANE~~	~~1795-15-9~~
~~O-CYMENE (O-ISOPROPYLTOLUENE)~~	~~527-84-4~~
~~O-DECYL HYDROXYLAMINE~~	~~29812-79-1~~
~~ODOR~~	~~ODOR~~
~~O-FLUOROANILINE~~	~~348-54-9~~

~~OIL & GREASE, TOTAL REC~~	~~OILGREASE~~
~~O-PHENYLENEDIAMINE~~	~~95-54-5~~
~~ORGANIC LEAD~~	~~PBO~~
~~ORGANIC VAPOR~~	~~OVA~~
~~ORTHOCHLOROBENZALDEHYDE~~	~~89-98-5~~
~~ORYZALIN~~	~~19044-88-3~~
~~OSMIUM~~	~~7440-04-2~~
~~O-TERPHENYL~~	~~84-15-1~~
~~O-TOLUALDEHYDE~~	~~529-20-4~~
~~O-TOLUIDINE~~	~~95-53-4~~
~~O-TOLUIDINE HYDROCHLORIDE~~	~~636-21-5~~
~~OTTO FUEL II~~	~~106602-80-6~~
~~OXACYCLOTETRADECAN-2-ONE~~	~~1725-04-8~~
~~OXIDATION-REDUCTION POTENTIAL~~	~~ORP~~
~~OXY BIS ETHANOL~~	~~111-46-6~~
~~OXYCHLORDANE~~	~~27304-13-8~~
~~OXYGEN~~	~~7782-44-7~~
~~O-XYLENE (1,2-DIMETHYLBENZENE)~~	~~95-47-6~~
~~OZONE~~	~~10028-15-6~~
~~P,P'-DDD~~	~~72-54-8~~
~~P,P'-DDE~~	~~72-55-9~~
~~P,P'-DDT~~	~~50-29-3~~
~~P-AMINOAZOBENZENE~~	~~60-09-3~~
~~PARALDEHYDE~~	~~123-63-7~~
~~PARAQUAT~~	~~4685-14-7~~
~~PARATHION, ETHYL~~	~~56-38-2~~
~~PARATHION, METHYL~~	~~298-00-0~~
~~P-BENZOQUINONE~~	~~106-51-4~~
~~PCB 103~~	~~PCB103~~
~~PCB 198~~	~~PCB198~~
~~PCB, TOTAL~~	~~PCB~~
~~PCB-1016 (AROCHLOR 1016)~~	~~12674-11-2~~
~~PCB-1020 (AROCHLOR 1020)~~	~~PCB1020~~
~~PCB-1221 (AROCHLOR 1221)~~	~~11104-28-2~~
~~PCB-1224 (AROCHLOR 1224)~~	~~PCB1224~~
~~PCB-1232 (AROCHLOR 1232)~~	~~11141-16-5~~
~~PCB-1242 (AROCHLOR 1242)~~	~~53469-21-9~~
~~PCB-1248 (AROCHLOR 1248)~~	~~12672-29-6~~
~~PCB-1254 (AROCHLOR 1254)~~	~~11097-69-1~~
~~PCB-1260 (AROCHLOR 1260)~~	~~11096-82-5~~
~~PCB-1268 (AROCHLOR 1268)~~	~~11100-14-4~~
~~P-CHLOROPHENYLMETHYLSULFIDE~~	~~123-09-1~~
~~P-CHLOROPHENYLMETHYLSULFONE~~	~~98-57-7~~
~~P-CHLOROPHENYLMETHYLSULFOXIDE~~	~~934-73-6~~
~~P-CRESIDINE~~	~~120-71-8~~

~~PCT 5060 (AROCLOR 5060)~~	~~PCT5060~~
~~PCT 5432 (AROCLOR 5432)~~	~~PCT5432~~
~~PCT 5442 (AROCLOR 5442)~~	~~PCT5442~~
~~PCT 5460 (AROCLOR 5460)~~	~~PCT5460~~
~~P-CYMENE (P-ISOPROPYLTOLUENE)~~	~~CYMP~~
~~P-DIMETHYLAMINOAZOBENZENE~~	~~60-11-7~~
~~PEBULATE~~	~~1114-71-2~~
~~PENDIMETHALIN~~	~~40487-42-1~~
~~PENTACHLORINATED DIBENZOFURANS, (TOTAL)~~	~~PECDF~~
~~PENTACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)~~	~~PECDD~~
~~PENTACHLORO 1,1'-BIPHENYL~~	~~18259-05-7~~
~~PENTACHLOROBENZENE~~	~~608-93-5~~
~~PENTACHLOROETHANE~~	~~76-01-7~~
~~PENTACHLORONITROBENZENE~~	~~82-68-8~~
~~PENTACHLOROPHENOL~~	~~87-86-5~~
~~PENTACOSANE~~	~~629-99-2~~
~~PENTADECANE~~	~~629-62-9~~
~~PENTADECANOIC ACID~~	~~1002-84-2~~
~~PENTAERYTHRITOL TETRANITRATE~~	~~78-11-5~~
~~PENTAFLUOROBENZENE~~	~~363-72-4~~
~~PENTAFLUOROPHENOL~~	~~771-61-9~~
~~PENTAMETHYLDISILANE~~	~~812-15-7~~
~~PENTAMETHYLHEPTANE~~	~~30586-18-6~~
~~PENTANAL (VALERALDEHYDE)~~	~~110-62-3~~
~~PENTANE-2-METHOXY~~	~~C5NMTX~~
~~PENTATRIACONTANE~~	~~630-07-9~~
~~PENTYLCYCLOHEXANE~~	~~38792-89-1~~
~~PERCENT DRY~~	~~DRY~~
~~PERCHLORATE~~	~~14797-73-0~~
~~PERMETHRIN~~	~~52645-53-1~~
~~PERTHANE~~	~~72-56-0~~
~~PERYLENE~~	~~198-55-0~~
~~PERYLENE-D12~~	~~1520-96-3~~
~~PETROLEUM HYDROCARBONS~~	~~8012-95-1~~
~~PETROLEUM HYDROCARBONS ABOVE C-10~~	~~PHCC10(+)~~
~~PETROLEUM HYDROCARBONS AS JP-5~~	~~PHCJP5~~
~~PH~~	~~pH~~
~~PHC AS #1 FUEL OILS C9-C16 #1 DIESEL, #1 FUEL OIL~~	~~PHCHPD1~~
~~PHC AS #2 FUEL OILS C10-C23 #2 DIESEL, #2 FUEL OIL~~	~~PHCHPD2~~
~~PHC AS AVIATION GAS~~	~~PHCAVG~~
~~PHC AS DIESEL FUEL~~	~~PHCD~~
~~PHC AS FUEL OILS~~	~~PHCFO~~
~~PHC AS GASOLINE~~	~~PHCG~~
~~PHC AS HEAVY/RESIDUAL FUEL OILS FUEL OILS #4,#5,#6~~	~~PHCHFO~~
~~PHC AS HEAVY/RESIDUAL RANGE ORGANIC COMPOUNDS~~	~~PHCHRO~~

~~PHC AS JET FUELS~~	~~PHCJ~~
~~PHC AS JP-4~~	~~PHCJP4~~
~~PHC AS KEROSENE~~	~~PHCK~~
~~PHC AS LUBE OIL~~	~~PHCLUB~~
~~PHC AS MED. PETROLEUM DIST. C8-C12 NAPHTHA/MINSPRT~~	~~PHCMPD~~
~~PHC AS UNKNOWN/WASTE PRODUCT, HEAVY RANGE C9-C23~~	~~PHCMH~~
~~PHC AS UNKNOWN/WASTE PRODUCT, LIGHT RANGE C4-C12~~	~~PHCML~~
~~PHC AS UNKNOWN/WASTE PRODUCT, MEDIUM RANGE C8-C12~~	~~PHCMM~~
~~PHC AS WASTE OILS C25+~~	~~PHCWASTE~~
~~PHENACETIN~~	~~62-44-2~~
~~PHENANTHRENE~~	~~85-01-8~~
~~PHENANTHRENE-D10~~	~~1517-22-2~~
~~PHENOBARBITAL~~	~~50-06-6~~
~~PHENOL~~	~~108-95-2~~
~~PHENOL 4-(2,2,3,3-TETRAMETHYLBUTYL)~~	~~P4TMB~~
~~PHENOL, 2-METHYL-5-(1-~~	~~M2PH5~~
~~PHENOL-D3~~	~~PHD3~~
~~PHENOL-D5~~	~~4165-62-2~~
~~PHENOL-D6~~	~~13127-88-3~~
~~PHENOLICS, TOTAL RECOVERABLE~~	~~TOTPHEN~~
~~PHENYLNAPHTHALENE~~	~~35465-71-5~~
~~PHORATE~~	~~298-02-2~~
~~PHOSALONE~~	~~2310-17-0~~
~~PHOSMET~~	~~732-11-6~~
~~PHOSPHAMIDON~~	~~13171-21-6~~
~~PHOSPHONIC ACID, DIOCTADECYL ESTER~~	~~DDEPA~~
~~PHOSPHORIC ACID~~	~~7664-38-2~~
~~PHOSPHORUS, DISSOLVED (AS P)~~	~~7723-14-0~~
~~PHOSPHORUS, DISSOLVED HYDROLYZABLE (AS P)~~	~~PDHYDRO~~
~~PHOSPHORUS, DISSOLVED ORGANIC (AS P)~~	~~PDORG~~
~~PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (AS P)~~	~~PDORTHO~~
~~PHOSPHORUS, TOTAL (AS P)~~	~~14596-37-3~~
~~PHOSPHORUS, TOTAL HYDROLYZABLE (AS P)~~	~~PHYDRO~~
~~PHOSPHORUS, TOTAL ORGANIC (AS P)~~	~~PORG~~
~~PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS P)~~	~~PORTHO~~
~~PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)~~	~~PO4~~
~~PHOTOMIREX~~	~~39801-14-4~~
~~PHTHALAZINONE~~	~~119-39-1~~
~~PHTHALIC ACID ESTERS (TOTAL)~~	~~PHAE~~
~~PHTHALIC ANHYDRIDE~~	~~85-44-9~~
~~PICLORAM~~	~~1918-02-1~~
~~PICRIC ACID~~	~~88-89-1~~
~~PINENE~~	~~7785-26-4~~
~~PIPERONYL SULFOXIDE~~	~~120-62-7~~
~~PIRIMIPHOS-ETHYL~~	~~23505-41-1~~

~~PLASTIC LIMIT~~	~~PLASLIM~~
~~PLASTICITY INDEX~~	~~PLASIND~~
~~PLUTONIUM 238~~	~~13981-16-3~~
~~PLUTONIUM 239~~	~~15117-48-3~~
~~PLUTONIUM 239 AND 240~~	~~PU-239/40~~
~~P-MONOCHLOROBENZOTRIFLUORIDE~~	~~98-56-6~~
~~POLYCHLORINATED DIBENZOFURANS (TOTAL)~~	~~136677-10-6~~
~~POTASSIUM~~	~~7440-09-7~~
~~POTASSIUM, TRIMETHYLSILANOLATE~~	~~10519-96-7~~
~~POTASSIUM-40~~	~~13966-00-2~~
~~P-PHENYLENEDIAMINE~~	~~106-50-3~~
~~PREGNANE~~	~~481-26-5~~
~~PROMECARB~~	~~2631-37-0~~
~~PROMETHIUM-147~~	~~14380-75-7~~
~~PROMETON~~	~~1610-18-0~~
~~PROMETRYN~~	~~7287-19-6~~
~~PRONAMIDE~~	~~23950-58-5~~
~~PROPACHLOR~~	~~1918-16-7~~
~~PROPANE~~	~~74-98-6~~
~~PROPANE NITRILE (PROPIONITRILE)~~	~~107-12-0~~
~~PROPANEDIOIC ACID~~	~~141-82-2~~
~~PROPANIL~~	~~709-98-8~~
~~PROPANOIC ACID ESTER~~	~~PAE~~
~~PROPANOIC ACID, 2-METHYL-3~~	~~2MEPA3~~
~~PROPANOIC ACID,2-METHYL-,1-(1-DI)~~	~~M2PA~~
~~PROPARGITE~~	~~2312-35-8~~
~~PROPAZINE~~	~~139-40-2~~
~~PROPENYLBENZENE~~	~~637-50-3~~
~~PROPENYLBENZODIOXOLE~~	~~PRNBZDXL~~
~~PROPIONALDEHYDE~~	~~123-38-6~~
~~PROPIONIC ACID~~	~~79-09-4~~
~~PROPYL ACETATE~~	~~109-60-4~~
~~PROPYLBENZAMIDE~~	~~PBZD~~
~~PROPYLCYCLOHEXANE ISOMER~~	~~PRCYHX~~
~~PROPYLCYCLOPROPANE~~	~~2415-72-7~~
~~PROPYLENE~~	~~115-07-1~~
~~PROPYLENE GLYCOL~~	~~57-55-6~~
~~PROPYLENE GLYCOL DINITRATE~~	~~6423-43-4~~
~~PROPYLENE OXIDE~~	~~75-56-9~~
~~PROPYLTHIOURACIL~~	~~51-52-5~~
~~PROTACTINIUM 231~~	~~14331-85-2~~
~~PROTACTINIUM 234~~	~~15100-28-4~~
~~P-TERPHENYL~~	~~92-94-4~~
~~P-TOLUALDEHYDE~~	~~104-87-0~~
~~P-TOLUIDINE~~	~~106-49-0~~

~~PULEGONE~~	~~89-82-7~~
~~PURGEABLE ORGANIC CARBONS~~	~~POC~~
~~P-XYLENE (1,4-DIMETHYLBENZENE)~~	~~106-42-3~~
~~PYRENE~~	~~129-00-0~~
~~PYRENE-D10~~	~~1718-52-1~~
~~PYRIDINE~~	~~110-86-1~~
~~PYRROLIDINE~~	~~123-75-1~~
~~PYRROLO [1,2-A] QUINOLINE-1-ETHANOL, DODECAHYDRO-!~~	~~PQEDPD~~
~~QUINOLINE~~	~~91-22-5~~
~~RADIATION~~	~~RAD~~
~~RADIUM~~	~~7440-14-4~~
~~RADIUM-223~~	~~15623-45-7~~
~~RADIUM-224~~	~~13233-32-4~~
~~RADIUM-226~~	~~13982-63-3~~
~~RADIUM-228~~	~~15262-20-1~~
~~RADON~~	~~10043-92-2~~
~~REACTIVITY~~	~~REACTIVITY~~
~~RESIDUE, TOTAL~~	~~RESTOT~~
~~RESORCINOL~~	~~108-46-3~~
~~RHENIUM~~	~~7440-15-5~~
~~ROCKET PROPELLANT #1, RP-1~~	~~RP1~~
~~RONNEL~~	~~299-84-3~~
~~ROTENONE~~	~~83-79-4~~
~~RUBIDIUM~~	~~7440-17-7~~
~~RUTHENIUM/RHODIUM-106~~	~~RU/RH-106~~
~~RUTHENIUM-103~~	~~13968-53-1~~
~~RUTHENIUM-106~~	~~13967-48-1~~
~~S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE~~	~~78-48-8~~
~~SAE TYPE 1020 STEEL CORROSIVITY~~	~~SAE1020~~
~~SAFROLE~~	~~94-59-7~~
~~SALINITY~~	~~SAL~~
~~SCANDIUM 46~~	~~13967-63-0~~
~~SEC-BUTYL ALCOHOL~~	~~78-92-2~~
~~SEC-BUTYLBENZENE~~	~~135-98-8~~
~~SELENIUM~~	~~7782-49-2~~
~~SELENIUM 75~~	~~14265-71-5~~
~~SELF (SPONTANEOUS) POTENTIAL~~	~~SELFPOT~~
~~S-ETHYL DI-N,N-PROPYLTHIOCARBAMATE~~	~~759-94-4~~
~~SETTLEABLE MATTER~~	~~SETMAT~~
~~SEVIN (CARBARYL)~~	~~63-25-2~~
~~SIEVE NO. 10, PERCENT PASSING~~	~~SIEVE10~~
~~SIEVE NO. 200, PERCENT PASSING~~	~~SIEVE200~~
~~SIEVE NO. 4, PERCENT PASSING~~	~~SIEVE4~~
~~SIEVE NO. 40, PERCENT PASSING~~	~~SIEVE40~~
~~SIEVE NO. 80, PERCENT PASSING~~	~~SIEVE80~~

~~SIEVE, 10 PHI, PERCENT PASSING~~	~~SIEVE10PHI~~
~~SIEVE, 19000 MICRONS, PERCENT PASSING~~	~~SIEVE19KU~~
~~SIEVE, 38000 MICRONS, PERCENT PASSING~~	~~SIEVE38KU~~
~~SIEVE, 4.5 PHI, PERCENT PASSING~~	~~SIEVE4.5PHI~~
~~SIEVE, 4.75 PHI, PERCENT PASSING~~	~~SIEVE4.75PHI~~
~~SIEVE, 5 PHI, PERCENT PASSING~~	~~SIEVE5PHI~~
~~SIEVE, 6 PHI, PERCENT PASSING~~	~~SIEVE6PHI~~
~~SIEVE, 7 PHI, PERCENT PASSING~~	~~SIEVE7PHI~~
~~SIEVE, 8 PHI, PERCENT PASSING~~	~~SIEVE8PHI~~
~~SIEVE, 9 PHI, PERCENT PASSING~~	~~SIEVE9PHI~~
~~SIEVE, 9500 MICRONS, PERCENT PASSING~~	~~SIEVE9.5KU~~
~~SIEVE, NO. 100, PERCENT PASSING~~	~~SIEVE100~~
~~SIEVE, NO. 20, PERCENT PASSING~~	~~SIEVE20~~
~~SIEVE, NO. 60, PERCENT PASSING~~	~~SIEVE60~~
~~SILICA~~	~~7631-86-9~~
~~SILICIC ACID, TETRAKIS (2-ETHYLBUTYL)ESTER~~	~~SILCICHA~~
~~SILICON~~	~~7440-21-3~~
~~SILOXANE~~	~~13597-73-4~~
~~SILVER~~	~~7440-22-4~~
~~SILVER 108 (METASTABLE)~~	~~AG-108~~
~~SILVER-110M (METASTABLE)~~	~~AG-110M~~
~~SILVEX (2,4,5-TP)~~	~~93-72-1~~
~~SIMAZINE~~	~~122-34-9~~
~~SIMETRYN~~	~~1014-70-6~~
~~S-METHYL-N-((METHYLCARBAMOYL)-OXY)-THIOACETIMIDATE~~	~~METHOMYL~~
~~SODIUM~~	~~7440-23-5~~
~~SODIUM ABSORPTION RATIO~~	~~SAR~~
~~SODIUM SULFATE~~	~~7757-82-6~~
~~SODIUM TRIMETHYLSILANOLATE~~	~~18027-10-6~~
~~SODIUM-22~~	~~13966-32-0~~
~~SODIUM-24~~	~~16759-28-7~~
~~SOLIDS, PERCENT~~	~~SOLID~~
~~SPECIFIC CONDUCTANCE~~	~~SC~~
~~SPECIFIC GRAVITY~~	~~SG~~
~~SPECIFIC IDENTIFICATION OF GASOLINE~~	~~8006-61-9~~
~~STIGMASTANE~~	~~STIGM~~
~~STIROFOS (TETRACHLORVINPHOS)~~	~~961-11-5~~
~~STROBANE~~	~~8001-50-1~~
~~STRONTIUM~~	~~7440-24-6~~
~~STRONTIUM 85~~	~~13967-73-2~~
~~STRONTIUM-89~~	~~14158-27-1~~
~~STRONTIUM-90~~	~~10098-97-2~~
~~STRYCHNINE~~	~~57-24-9~~
~~STYRENE~~	~~100-42-5~~
~~STYRENE OXIDE~~	~~96-09-3~~

~~SUBSTITUTED NAPTHALENES with 10th highest conc.~~	~~SUBNAPTH10~~
~~SUBSTITUTED NAPTHALENES with 2nd highest conc.~~	~~SUBNAPTH2~~
~~SUBSTITUTED NAPTHALENES with 3rd highest conc.~~	~~SUBNAPTH3~~
~~SUBSTITUTED NAPTHALENES with 4th highest conc.~~	~~SUBNAPTH4~~
~~SUBSTITUTED NAPTHALENES with 5th highest conc.~~	~~SUBNAPTH5~~
~~SUBSTITUTED NAPTHALENES with 6th highest conc.~~	~~SUBNAPTH6~~
~~SUBSTITUTED NAPTHALENES with 7th highest conc.~~	~~SUBNAPTH7~~
~~SUBSTITUTED NAPTHALENES with 8th highest conc.~~	~~SUBNAPTH8~~
~~SUBSTITUTED NAPTHALENES with 9th highest conc.~~	~~SUBNAPTH9~~
~~SUBSTITUTED NAPTHALENES with highest conc.~~	~~SUBNAPTH1~~
~~SULFALLATE~~	~~95-06-7~~
~~SULFAMIDE~~	~~7803-58-9~~
~~SULFATE (AS SO4)~~	~~14808-79-8~~
~~SULFIDE~~	~~18496-25-8~~
~~SULFITE (AS SO3)~~	~~14265-45-3~~
~~SULFUR~~	~~63705-05-5~~
~~SULFUR HEXAFLUORIDE~~	~~2551-62-4~~
~~SULFUR, MOL (S8)~~	~~7704-34-9~~
~~SULFURIC ACID~~	~~7664-93-9~~
~~SUM OF CHLORDANE ISOMERS BY EIA~~	~~CHLORDANET~~
~~SUM OF DDT AND DDT DEGRADATION PRODUCTS (DDT, DDD,~~	~~TDDTS~~
~~SURFACTANTS~~	~~SURFACT~~
~~SUSPENDED SOLIDS (RESIDUE, NON-FILTERABLE)~~	~~SS~~
~~SYNTHETIC FIBER~~	~~SYNFIBER~~
~~T-BUTYLBENZENE~~	~~98-06-6~~
~~TEBUTHIURON~~	~~34014-18-1~~
~~TECHNETIUM 99M~~	~~TC-99M~~
~~TELLURIUM~~	~~13494-80-9~~
~~TEMPERATURE~~	~~TEMP~~
~~TERBACIL~~	~~5902-51-2~~
~~TERBUFOS~~	~~13071-79-9~~
~~TERBUTRYN~~	~~886-50-0~~
~~TERPHENYL-D14~~	~~98904-43-9~~
~~TERT-BUTYL ALCOHOL~~	~~75-65-0~~
~~TERT-BUTYL METHYL ETHER~~	~~1634-04-4~~
~~TETRACHLORINATED DIBENZOFURANS, (TOTAL)~~	~~TCDF~~
~~TETRACHLORINATED DIBENZO-P-DIOXINS, (TOTAL)~~	~~TCDD~~
~~TETRACHLORO 1,1'-BIPHENYL~~	~~33284-53-6~~
~~TETRACHLOROETHANES~~	~~25322-20-7~~
~~TETRACHLOROETHYLENE(PCE)~~	~~127-18-4~~
~~TETRACHLOROPHENOLS, TOTAL~~	~~TECLPHS~~
~~TETRACHLOROTEREPHTHALIC ACID~~	~~2136-79-0~~
~~TETRACHLORO-THIOPHENE~~	~~6012-97-1~~
~~TETRADECANE, 1-IODO~~	~~IOC14N~~
~~TETRADECANOIC ACID~~	~~544-63-8~~

~~TETRADECENE~~	~~1120-36-1~~
~~TETRADIFON~~	~~116-29-0~~
~~TETRAETHYL DIPHOSPHATE~~	~~107-49-3~~
~~TETRAETHYLENE GLYCOL~~	~~112-60-7~~
~~TETRAETHYLENE GLYCOL DIMETHYL ETHER~~	~~143-24-8~~
~~TETRAHYDRODIMETHYLNAPHTHALENE~~	~~THDMNPH~~
~~TETRAHYDROFURAN~~	~~109-99-9~~
~~TETRAHYDROMETHYL NAPHTHALENE~~	~~31291-71-1~~
~~TETRALIN~~	~~119-64-2~~
~~TETRAMETHYL BENZENE~~	~~25619-60-7~~
~~TETRAMETHYL BUTYL PHENOL~~	~~27193-28-8~~
~~TETRAMETHYL CYCLOHEXANE~~	~~30501-43-0~~
~~TETRAMETHYL HEXANE~~	~~79004-85-6~~
~~TETRAMETHYL PENTADECANE~~	~~TPC10N~~
~~TETRAMETHYL PENTANE~~	~~60265-51-2~~
~~TETRAMETHYL PHENOL ISOMER~~	~~66586-93-4~~
~~TETRATETRACONTANE~~	~~7098-22-8~~
~~TETRATRIACONTANE~~	~~14167-59-0~~
~~TETRAZENE~~	~~14097-21-3~~
~~TETRYL~~	~~479-45-8~~
~~THALLIUM~~	~~7440-28-0~~
~~THALLIUM-208~~	~~14913-50-9~~
~~THERMALLY STABLE JET FUEL JP(TS)~~	~~JPTS~~
~~THIENO[3.2-C]PYRIDINE~~	~~TN32CPYRDN~~
~~THIODIGLYCOL~~	~~111-48-8~~
~~THIODIGLYCOLIC ACID~~	~~123-93-3~~
~~THIODIPHOSPHORIC ACID TETRAETHYL ESTER~~	~~3689-24-5~~
~~THIOUREA~~	~~62-56-6~~
~~THIRAM~~	~~137-26-8~~
~~THORIUM~~	~~7440-29-1~~
~~THORIUM-227~~	~~15623-47-9~~
~~THORIUM-228~~	~~14274-82-9~~
~~THORIUM-230~~	~~14269-63-7~~
~~THORIUM-231~~	~~14932-40-2~~
~~THORIUM-234~~	~~15065-10-8~~
~~TIN~~	~~7440-31-5~~
~~TIN 113~~	~~SN-113~~
~~TITANIUM~~	~~7440-32-6~~
~~TOKUTHION (PROTHIOFOS)~~	~~34643-46-4~~
~~TOLUENE~~	~~108-88-3~~
~~TOLUENE DIISOCYANATE~~	~~584-84-9~~
~~TOLUENE-D8~~	~~2037-26-5~~
~~TOTAL 1,4-DICHLORO-2-BUTENE~~	~~764-41-0~~
~~TOTAL AMINOCRESOLS~~	~~AMEPH~~
~~TOTAL BACTERIA~~	~~TB~~

~~TOTAL C-10 ALKANES~~	~~C10TOT~~
~~TOTAL C2-C5 HYDROCARBONS~~	~~PHCC2C5~~
~~TOTAL C-5 ALKANES~~	~~C5TOT~~
~~TOTAL C-6 ALKANES~~	~~C6TOT~~
~~TOTAL C6 HYDROCARBONS~~	~~PHCC6~~
~~TOTAL C-7 ALKANES~~	~~C7TOT~~
~~TOTAL C7 HYDROCARBONS~~	~~PHCC7~~
~~TOTAL C-8 ALKANES~~	~~C8TOT~~
~~TOTAL C8 HYDROCARBONS~~	~~PHCC8~~
~~TOTAL C-9 ALKANES~~	~~C9TOT~~
~~TOTAL C9 HYDROCARBONS~~	~~PHCC9~~
~~TOTAL CARBON~~	~~7440-44-0~~
~~TOTAL CARCINOGENIC PAHS BY IMMUNOASSAY.~~	~~TCXPAH~~
~~TOTAL CHROMATOGRAPHICABLE ORGANICS~~	~~TCO~~
~~TOTAL DICHLORBIPHENYLS~~	~~DCBPH~~
~~TOTAL DISSOLVED SOLIDS (RESIDUE, FILTERABLE)~~	~~TDS~~
~~TOTAL EXTRACTABLE LIPIDS~~	~~LIPIDS~~
~~TOTAL FIXED SOLIDS~~	~~TFS~~
~~TOTAL FUEL HYDROCARBONS~~	~~TFH~~
~~TOTAL GASEOUS NONMETHANE ORGANIC EMISSIONS AS CARB~~	~~TGNMO~~
~~TOTAL GLYCOLS AS ETHYLENE GLYCOL~~	~~GLYETGLY~~
~~TOTAL HEPTACHLOROBIPHENYLS~~	~~28655-71-2~~
~~TOTAL HEPTANE AND HIGHER HYDROCARBONS~~	~~C7HT~~
~~TOTAL HEXACHLOROBIPHENYLS~~	~~26601-64-9~~
~~TOTAL HEXANES~~	~~73513-42-5~~
~~TOTAL HYDROCARBONS AS HEXANE~~	~~THCHX~~
~~TOTAL INORGANIC CARBON~~	~~TIC~~
~~TOTAL JP-4 DEGRADERS~~	~~TJP4D~~
~~TOTAL NONACHLOROBIPHENYLS~~	~~NCBPH~~
~~TOTAL NON-METHANE HYDROCARBONS~~	~~NCH4H~~
~~TOTAL NON-METHANE HYDROCARBONS AS HEXANE~~	~~NCH4HX~~
~~TOTAL NON-METHANE HYDROCARBONS AS METHANE~~	~~NCH4HYM~~
~~TOTAL OCTACHLOROBIPHENYLS~~	~~OCBPH~~
~~TOTAL OCTANE AND HIGHER HYDROCARBONS~~	~~C8HT~~
~~TOTAL ORGANIC CARBON~~	~~TOC~~
~~TOTAL ORGANIC HALIDES (TOX)~~	~~TOX~~
~~TOTAL ORGANIC HALIDES (TOX) - BROMINATED~~	~~TOX_BR~~
~~TOTAL ORGANIC HALIDES (TOX) - CHLORINATED~~	~~TOX_CL~~
~~TOTAL ORGANIC HALIDES (TOX) - IODINATED~~	~~TOX_I~~
~~TOTAL PENTACHLOROBIPHENYLS~~	~~25429-29-2~~
~~TOTAL POLYCHLORINATED DIBENZO-P-DIOXINS~~	~~PCDD~~
~~TOTAL POLYNUCLEAR AROMATIC HYDROCARBONS BY EIA.~~	~~TPAH~~
~~TOTAL RADIUM~~	~~TRA~~
~~TOTAL SOLIDS~~	~~TSO~~
~~TOTAL TETRACHLOROBIPHENYLS~~	~~TECBPH~~

~~TOTAL TETRAMETHYLBENZENE~~	~~TMEBZT~~
~~TOTAL TRICHLOROBIPHENYLS~~	~~TRICBPH~~
~~TOTAL TRIHALOMETHANES~~	~~THM~~
~~TOTAL VOLATILE ORGANICS~~	~~TVO~~
~~TOTAL VOLATILE PETROLEUM HYDROCARBONS~~	~~PHCV~~
~~TOTAL VOLATILE PETROLEUM HYDROCARBONS AS METHANE~~	~~PHCVCH4~~
~~TOTAL VOLATILE SOLIDS~~	~~TVS~~
~~TOTAL, 1,3-DICHLOROPROPENE (CIS AND TRANS)~~	~~542-75-6~~
~~TOXAPHENE~~	~~8001-35-2~~
~~TRACETIN~~	~~TRIACT~~
~~TRANS-1-(CYCLOHEXYLMETHYL) CYCLOHEXANE~~	~~CYHEXMCYHXT~~
~~TRANS-1-(CYCLOHEXYLMETHYL)-3-METHYL-CYCLOHEXANE~~	~~CYHXMME3CYHT~~
~~TRANS-1,2-CYCLOHEXANEDIOL~~	~~1460-57-7~~
~~TRANS-1,2-DICHLOROETHENE~~	~~156-60-5~~
~~TRANS-1,2-DIMETHYLCYCLOHEXANE~~	~~6876-23-9~~
~~TRANS-1,2-DIMETHYL-CYCLOPENTANE~~	~~822-50-4~~
~~TRANS-1,3-DICHLOROPROPENE~~	~~10061-02-6~~
~~TRANS-1,3-DIMETHYL CYCLOHEXANE~~	~~2207-03-6~~
~~TRANS-1,4-DICHLORO-2-BUTENE~~	~~110-57-6~~
~~TRANS-1,4-DIMETHYL CYCLOOCTANE~~	~~PDMCYOT~~
~~TRANS-1-ETHYL-2-METHYL-CYCLOHEXANE~~	~~ETMCYC6NT~~
~~TRANS-1-ETHYL-4-METHYL-CYCLOHEXANE~~	~~6236-88-0~~
~~TRANS-2,2-DIMETHYL-3-HEXANE~~	~~DM22HX3T~~
~~TRANS-2-BROMOCYCLOHEXANOL~~	~~16536-57-5~~
~~TRANS-2-HEXENAL~~	~~6728-26-3~~
~~TRANS-2-METHYLCYCLOPENTANOL~~	~~25144-04-1~~
~~TRANS-DECAHYDRO-NAPHTHALENE~~	~~493-02-7~~
~~TRANS-DIALLATE~~	~~DIALLATET~~
~~TRANS-ISOSAFROLE~~	~~4043-71-4~~
~~TRANSMISSIVITY~~	~~TRANS~~
~~TRANS-NONACHLOR~~	~~39765-80-5~~
~~TRANS-OCTAHYDRO-7A-METHYL-1H-INDENE-1-ONE~~	~~OH7AMIN~~
~~TRANS-PERMETHRIN~~	~~51877-74-8~~
~~TREMOLITE~~	~~14567-73-8~~
~~TRIADIMEFON~~	~~43121-43-3~~
~~TRIAZOPHOS~~	~~24017-47-8~~
~~TRIBUTYL PHOSPHATE~~	~~126-73-8~~
~~TRIBUTYLPHOSPHINE OXIDE~~	~~814-29-9~~
~~TRICHLOROBENZENE~~	~~12002-48-1~~
~~TRICHLOROEICOSYL-SILANE~~	~~TCESS~~
~~TRICHLOROETHANE~~	~~25323-89-1~~
~~TRICHLOROETHANOL PHOSPHATE~~	~~TCEHP~~
~~TRICHLOROETHYLENE (TCE)~~	~~79-01-6~~
~~TRICHLOROFLUOROMETHANE~~	~~75-69-4~~
~~TRICHLORONATE~~	~~327-98-0~~

~~TRICHLOROPHENOLS, TOTAL~~	~~25167-82-2~~
~~TRICHLOROPHON~~	~~52-68-6~~
~~TRICHLOROPROPANE~~	~~25735-29-9~~
~~TRICOSANE~~	~~638-67-5~~
~~TRICYCLAZOLE~~	~~41814782~~
~~TRICYCLO[3.2.1.02,4]OCT-6-ENE,8-METHYLENE(1.ALPHA)~~	~~85880-10-0~~
~~TRICYCLO[3.3.1.13,7]DECANE,1-NITRO-~~	~~7575-82-8~~
~~TRICYCLO[4.3.0.07]NONANE~~	~~TCYC9N~~
~~TRIDECANAL~~	~~10486-19-8~~
~~TRIDECANOIC ACID~~	~~638-53-9~~
~~TRIDECANOL~~	~~112-70-9~~
~~TRIETHYLENE GLYCOL~~	~~112-27-6~~
~~TRIFLURALIN~~	~~1582-09-8~~
~~TRIMETHYL BENZENE~~	~~25551-13-7~~
~~TRIMETHYL BENZOIC ACID~~	~~15012-36-9~~
~~TRIMETHYL CYCLOHEXANE~~	~~30498-63-6~~
~~TRIMETHYL CYCLOPENTENONE~~	~~TMCPT~~
~~TRIMETHYL DECANE~~	~~98060-54-9~~
~~TRIMETHYL DODECANE~~	~~TMC12N~~
~~TRIMETHYL HEPTANE~~	~~15869-87-1~~
~~TRIMETHYL HEXANE~~	~~26447-41-6~~
~~TRIMETHYL HYDRAZINE~~	~~1741-01-1~~
~~TRIMETHYL NONANE~~	~~TMC9N~~
~~TRIMETHYL OCTANE~~	~~98060-52-7~~
~~TRIMETHYL OCTENE~~	~~TMO~~
~~TRIMETHYL OXIRANE~~	~~TMOXR~~
~~TRIMETHYL PENTANE~~	~~29222-48-8~~
~~TRIMETHYL PENTYLPHENOL~~	~~TMPPH~~
~~TRIMETHYL PHENOL~~	~~26998-80-1~~
~~TRIMETHYL PHOSPHATE~~	~~512-56-1~~
~~TRIMETHYL-2-PENTENE ISOMER~~	~~TMPTN2~~
~~TRIMETHYLBENZENESULFONAMIDE~~	~~599-69-9~~
~~TRIMETHYLCYCLOPENTANE ISOMERS~~	~~28652-77-9~~
~~TRIMETHYLNAPHTHALENES~~	~~TMNPH~~
~~TRIMETHYLPHENYLETHANONE~~	~~TMPE~~
~~TRIPHENYL PHOSPHATE~~	~~115-86-6~~
~~TRIPHENYL PHOSPHORUS ACID~~	~~TPA~~
~~TRIPHENYLENE~~	~~217-59-4~~
~~TRI-P-TOLYL PHOSPHATE~~	~~78-32-0~~
~~TRIS(2,3-DIBROMOPROPYL) PHOSPHATE~~	~~126-72-7~~
~~TRIS(2-ETHYLHEXYL)PHOSPHATE~~	~~78-42-2~~
~~TRITETRACONTANE~~	~~TTCON~~
~~TRITIUM (HYDROGEN-3)~~	~~10028-17-8~~
~~TUNGTEN~~	~~W~~
~~TURBIDITY~~	~~TURB~~

~~UNDECANE 2-CYCLOHEXYL, ?~~	~~CYHEX2C11N~~
~~UNDECYL-CYCLOHEXANE~~	~~54105-66-7~~
~~UN-IONIZED H2S AS S2-~~	~~HSU~~
~~UNKNOWN ALCOHOLS with 10th highest conc.~~	~~UNKALCOHOL10~~
~~UNKNOWN ALCOHOLS with 2nd highest conc.~~	~~UNKALCOHOL2~~
~~UNKNOWN ALCOHOLS with 3rd highest conc.~~	~~UNKALCOHOL3~~
~~UNKNOWN ALCOHOLS with 4th highest conc.~~	~~UNKALCOHOL4~~
~~UNKNOWN ALCOHOLS with 5th highest conc.~~	~~UNKALCOHOL5~~
~~UNKNOWN ALCOHOLS with 6th highest conc.~~	~~UNKALCOHOL6~~
~~UNKNOWN ALCOHOLS with 7th highest conc.~~	~~UNKALCOHOL7~~
~~UNKNOWN ALCOHOLS with 8th highest conc.~~	~~UNKALCOHOL8~~
~~UNKNOWN ALCOHOLS with 9th highest conc.~~	~~UNKALCOHOL9~~
~~UNKNOWN ALCOHOLS with highest conc.~~	~~UNKALCOHOL1~~
~~UNKNOWN ALKYL ALDEHYDES with 10th highest conc.~~	~~UNKALKALDHYDE10~~
~~UNKNOWN ALKYL ALDEHYDES with 2nd highest conc.~~	~~UNKALKALDHYDE2~~
~~UNKNOWN ALKYL ALDEHYDES with 3rd highest conc.~~	~~UNKALKALDHYDE3~~
~~UNKNOWN ALKYL ALDEHYDES with 4th highest conc.~~	~~UNKALKALDHYDE4~~
~~UNKNOWN ALKYL ALDEHYDES with 5th highest conc.~~	~~UNKALKALDHYDE5~~
~~UNKNOWN ALKYL ALDEHYDES with 6th highest conc.~~	~~UNKALKALDHYDE6~~
~~UNKNOWN ALKYL ALDEHYDES with 7th highest conc.~~	~~UNKALKALDHYDE7~~
~~UNKNOWN ALKYL ALDEHYDES with 8th highest conc.~~	~~UNKALKALDHYDE8~~
~~UNKNOWN ALKYL ALDEHYDES with 9th highest conc.~~	~~UNKALKALDHYDE9~~
~~UNKNOWN ALKYL ALDEHYDES with highest conc.~~	~~UNKALKALDHYDE1~~
~~UNKNOWN ALKYL KEYTONES with 10th highest conc.~~	~~UNKALKKEYTONE10~~
~~UNKNOWN ALKYL KEYTONES with 2nd highest conc.~~	~~UNKALKKEYTONE2~~
~~UNKNOWN ALKYL KEYTONES with 3rd highest conc.~~	~~UNKALKKEYTONE3~~
~~UNKNOWN ALKYL KEYTONES with 4th highest conc.~~	~~UNKALKKEYTONE4~~
~~UNKNOWN ALKYL KEYTONES with 5th highest conc.~~	~~UNKALKKEYTONE5~~
~~UNKNOWN ALKYL KEYTONES with 6th highest conc.~~	~~UNKALKKEYTONE6~~
~~UNKNOWN ALKYL KEYTONES with 7th highest conc.~~	~~UNKALKKEYTONE7~~
~~UNKNOWN ALKYL KEYTONES with 8th highest conc.~~	~~UNKALKKEYTONE8~~
~~UNKNOWN ALKYL KEYTONES with 9th highest conc.~~	~~UNKALKKEYTONE9~~
~~UNKNOWN ALKYL KEYTONES with highest conc.~~	~~UNKALKKEYTONE1~~
~~UNKNOWN AROMATICS with 10th highest conc.~~	~~UNKAROMATIC10~~
~~UNKNOWN AROMATICS with 2nd highest conc.~~	~~UNKAROMATIC2~~
~~UNKNOWN AROMATICS with 3rd highest conc.~~	~~UNKAROMATIC3~~
~~UNKNOWN AROMATICS with 4th highest conc.~~	~~UNKAROMATIC4~~
~~UNKNOWN AROMATICS with 5th highest conc.~~	~~UNKAROMATIC5~~
~~UNKNOWN AROMATICS with 6th highest conc.~~	~~UNKAROMATIC6~~
~~UNKNOWN AROMATICS with 7th highest conc.~~	~~UNKAROMATIC7~~
~~UNKNOWN AROMATICS with 8th highest conc.~~	~~UNKAROMATIC8~~

~~UNKNOWN AROMATICS with 9th highest conc.~~	~~UNKAROMATIC9~~
~~UNKNOWN AROMATICS with highest conc.~~	~~UNKAROMATIC1~~
~~UNKNOWN CARBOXCYLIC ACID with 10th highest conc.~~	~~UNKCARBACID10~~
~~UNKNOWN CARBOXCYLIC ACID with 2nd highest conc.~~	~~UNKCARBACID2~~
~~UNKNOWN CARBOXCYLIC ACID with 3rd highest conc.~~	~~UNKCARBACID3~~
~~UNKNOWN CARBOXCYLIC ACID with 4th highest conc.~~	~~UNKCARBACID4~~
~~UNKNOWN CARBOXCYLIC ACID with 5th highest conc.~~	~~UNKCARBACID5~~
~~UNKNOWN CARBOXCYLIC ACID with 6th highest conc.~~	~~UNKCARBACID6~~
~~UNKNOWN CARBOXCYLIC ACID with 7th highest conc.~~	~~UNKCARBACID7~~
~~UNKNOWN CARBOXCYLIC ACID with 8th highest conc.~~	~~UNKCARBACID8~~
~~UNKNOWN CARBOXCYLIC ACID with 9th highest conc.~~	~~UNKCARBACID9~~
~~UNKNOWN CARBOXCYLIC ACID with highest conc.~~	~~UNKCARBACID1~~
~~UNKNOWN HYDROCARBONS with 10th highest conc.~~	~~UNKHYDROCARB10~~
~~UNKNOWN HYDROCARBONS with 2nd highest conc.~~	~~UNKHYDROCARB2~~
~~UNKNOWN HYDROCARBONS with 3rd highest conc.~~	~~UNKHYDROCARB3~~
~~UNKNOWN HYDROCARBONS with 4th highest conc.~~	~~UNKHYDROCARB4~~
~~UNKNOWN HYDROCARBONS with 5th highest conc.~~	~~UNKHYDROCARB5~~
~~UNKNOWN HYDROCARBONS with 6th highest conc.~~	~~UNKHYDROCARB6~~
~~UNKNOWN HYDROCARBONS with 7th highest conc.~~	~~UNKHYDROCARB7~~
~~UNKNOWN HYDROCARBONS with 8th highest conc.~~	~~UNKHYDROCARB8~~
~~UNKNOWN HYDROCARBONS with 9th highest conc.~~	~~UNKHYDROCARB9~~
~~UNKNOWN HYDROCARBONS with highest conc.~~	~~UNKHYDROCARB1~~
~~UNKNOWN PAHS with 10th highest conc.~~	~~UNKPAH10~~
~~UNKNOWN PAHS with 2nd highest conc.~~	~~UNKPAH2~~
~~UNKNOWN PAHS with 3rd highest conc.~~	~~UNKPAH3~~
~~UNKNOWN PAHS with 4th highest conc.~~	~~UNKPAH4~~
~~UNKNOWN PAHS with 5th highest conc.~~	~~UNKPAH5~~
~~UNKNOWN PAHS with 6th highest conc.~~	~~UNKPAH6~~
~~UNKNOWN PAHS with 7th highest conc.~~	~~UNKPAH7~~
~~UNKNOWN PAHS with 8th highest conc.~~	~~UNKPAH8~~
~~UNKNOWN PAHS with 9th highest conc.~~	~~UNKPAH9~~
~~UNKNOWN PAHS with highest conc.~~	~~UNKPAH1~~
~~UNKNOWN SV with 10th highest conc.~~	~~UNKSV10~~
~~UNKNOWN SV with 2nd highest conc.~~	~~UNKSV2~~
~~UNKNOWN SV with 3rd highest conc.~~	~~UNKSV3~~
~~UNKNOWN SV with 4th highest conc.~~	~~UNKSV4~~
~~UNKNOWN SV with 5th highest conc.~~	~~UNKSV5~~
~~UNKNOWN SV with 6th highest conc.~~	~~UNKSV6~~
~~UNKNOWN SV with 7th highest conc.~~	~~UNKSV7~~
~~UNKNOWN SV with 8th highest conc.~~	~~UNKSV8~~
~~UNKNOWN SV with 9th highest conc.~~	~~UNKSV9~~
~~UNKNOWN SV with highest conc.~~	~~UNKSV1~~
~~UNKNOWN VOA with 10th highest conc.~~	~~UNKVOA10~~

~~UNKNOWN VOA with 2nd highest conc.~~	~~UNKVOA2~~
~~UNKNOWN VOA with 3rd highest conc.~~	~~UNKVOA3~~
~~UNKNOWN VOA with 4th highest conc.~~	~~UNKVOA4~~
~~UNKNOWN VOA with 5th highest conc.~~	~~UNKVOA5~~
~~UNKNOWN VOA with 6th highest conc.~~	~~UNKVOA6~~
~~UNKNOWN VOA with 7th highest conc.~~	~~UNKVOA7~~
~~UNKNOWN VOA with 8th highest conc.~~	~~UNKVOA8~~
~~UNKNOWN VOA with 9th highest conc.~~	~~UNKVOA9~~
~~UNKNOWN VOA with highest conc.~~	~~UNKVOA1~~
~~UNKNOWN with 10th highest conc.~~	~~UNKNOWN10~~
~~UNKNOWN with 2nd highest conc.~~	~~UNKNOWN2~~
~~UNKNOWN with 3rd highest conc.~~	~~UNKNOWN3~~
~~UNKNOWN with 4th highest conc.~~	~~UNKNOWN4~~
~~UNKNOWN with 5th highest conc.~~	~~UNKNOWN5~~
~~UNKNOWN with 6th highest conc.~~	~~UNKNOWN6~~
~~UNKNOWN with 7th highest conc.~~	~~UNKNOWN7~~
~~UNKNOWN with 8th highest conc.~~	~~UNKNOWN8~~
~~UNKNOWN with 9th highest conc.~~	~~UNKNOWN9~~
~~UNKNOWN with highest conc.~~	~~UNKNOWN1~~
~~URANIUM~~	~~7440-61-1~~
~~URANIUM 233 AND 234~~	~~U-233/234~~
~~URANIUM 235 AND 236~~	~~U-235/236~~
~~URANIUM-234~~	~~13966-29-5~~
~~URANIUM-235~~	~~15117-96-1~~
~~URANIUM-236~~	~~13982-70-2~~
~~VANADIUM~~	~~7440-62-2~~
~~VANADIUM 48~~	~~14331-97-6~~
~~VERNOLATE~~	~~1929-77-7~~
~~VINYL ACETATE~~	~~108-05-4~~
~~VINYL CHLORIDE~~	~~75-01-4~~
~~VINYL ETHYL ETHER~~	~~109-92-2~~
~~VINYL ISOBUTYL ETHER~~	~~109-53-5~~
~~VINYL N-BUTYL ETHER~~	~~111-34-2~~
~~VOID RATIO OF SOILS~~	~~VOIDRATIO~~
~~VOLATILE ORGANIC HYDROCARBONS with 2nd highest conc.~~	~~VOLHYDROCARB2~~
~~VOLATILE ORGANIC HYDROCARBONS with 3rd highest conc.~~	~~VOLHYDROCARB3~~
~~VOLATILE ORGANIC HYDROCARBONS with 4th highest conc.~~	~~VOLHYDROCARB4~~
~~VOLATILE ORGANIC HYDROCARBONS with 5th highest conc.~~	~~VOLHYDROCARB5~~
~~VOLATILE ORGANIC HYDROCARBONS with 6th highest conc.~~	~~VOLHYDROCARB6~~
~~VOLATILE ORGANIC HYDROCARBONS with 7th highest conc.~~	~~VOLHYDROCARB7~~
~~VOLATILE ORGANIC HYDROCARBONS with 8th highest conc.~~	~~VOLHYDROCARB8~~
~~VOLATILE ORGANIC HYDROCARBONS with highest conc.~~	~~VOLHYDROCARB1~~
~~VOLATILE SUSPENDED SOLIDS~~	~~VSS~~
~~VOLATILE TOTAL DISSOLVED SOLIDS~~	~~VTDS~~
~~WARFARIN~~	~~81-81-2~~

WASTE OIL C25+ (I.E. MOTOR OIL, HYDRAULIC FLUID)	WOIL
XENON-133	14932-42-4
XYLENES, O & M	XYLENES1213
XYLENES, O & P	XYLENES1214
XYLENES, TOTAL	XYLENES
YTTRIUM	7440-65-5
YTTRIUM 88	Y-88
ZINC	7440-66-6
ZINC-65	13982-39-3
ZINEB	12122-67-7
ZINOPHOS	297-97-2
ZIRAM	137-30-4
ZIRCONIUM	7440-67-7
ZIRCONIUM-95	13967-71-0

7.11 Lab_anl_method_name

lab_anl_method_name	description
A203	CALCIUM CARBONATE SATURATION
A205	SPECIFIC CONDUCTIVITY
A209A	TOTAL SOLIDS DRIED AT 103-105'C
A209B	TOTAL DISSOLVED SOLIDS DRIED AT 180'C
A209C	TOTAL SUSPENDED SOLIDS, DRIED AT 103-105'C
A209F	TOTAL, FIXED, AND VOLATILE SOLIDS IN SOLID AND SEMISOLID SAMPLES
A2320	ALKALINITY
A2340B	HARDNESS BY CALCULATION
A2710F	SPECIFIC GRAVITY
A2720C	SLUDGE DIGESTER GAS GC/TCD METHOD FOR CH4, CO2, N, H, H2S, O
A303A	METALS (BY DIRECT ASPIRATION INTO AN AIR-ACETYLENE FLAME)
A303C	DETERMINATION OF AL,* BA, BE, *MO, OS, RE, SI, TH, TI & V BY DIRECT AS
A303E	DETERM. OF AS & SE BY CONVERSION TO THEIR HYDRIDES BY SODIUM BOROHYDRI
A312B	CHROMIUM, HEXAVALENT (COLORIMETRIC METHOD)
A314A	HARDNESS BY CALCULATION
A3500D	STANDARD METHODS FOR THE DETERMINATION OF METALS
A403	ALKALINITY
A405	BROMIDE
A406B	TITRIMETRIC METHOD FOR FREE CARBON DIOXIDE
A407A	CHLORIDE (ARGENTOMETRIC)
A407B	CHLORIDE (MERCURIC NITRATE METHOD)
A412D	TOTAL CYANIDE COLORIMETRIC METHOD

~~A412E~~	~~CYANIDE, BY ION SELECTION ELECTRODE~~
~~A412F~~	~~CYANIDE, AMENABLE TO CHLORINATION~~
~~A413B~~	~~FLUORIDE, ELECTRODE METHOD~~
~~A413C~~	~~FLUORIDE (SPADNS)~~
~~A417C~~	~~NITROGEN (AMMONIA) PHENATE METHOD~~
~~A417G~~	~~AMONIA~~
~~A418B~~	~~NITRATE ELECTRODE SCREENING METHOD~~
~~A418C~~	~~NITROGEN (NITRATE) CADMIUM REDUCTION METHOD~~
~~A418F~~	~~NITROGEN (NITRATE, AUTOMATED CADMIUM REDUCTION METHOD)~~
~~A419~~	~~NITROGEN (NITRITE)~~
~~A423~~	~~PH VALUE~~
~~A424G~~	~~PHOSPHATE (ASCORBIC ACID REDUCTION)~~
~~A425C~~	~~SILICA, MOLYBDOSILICATE METHOD~~
~~A426C~~	~~SULFATE TURBIDIMERIC METHOD~~
~~A426D~~	~~SULFATE (AUTOMATED METHYLTHYMOL BLUE METHOD)~~
~~A429~~	~~ANIONS BY ION CHROMATOGRAPHY~~
~~A4500B~~	~~THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS~~
~~A4500C~~	~~THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS~~
~~A4500F~~	~~STANDARD METHODS A4500F~~
~~A503A~~	~~OIL AND GREASE, PARTITION - GRAVIMETRIC METHOD~~
~~A503D~~	~~OIL AND GREASE IN SOIL AND SLUDGE SAMPLES~~
~~A503DE~~	~~OIL AND GREASE IN SOIL AND SLUDGE WITH SILICA GEL HYDROCARBON REMOVAL~~
~~A506~~	~~TOTAL ORGANIC HALIDES (TOX)~~
~~A507~~	~~OXYGEN DEMAND (BIOCHEMICAL)~~
~~A508A~~	~~CHEMICAL OXYGEN DEMAND (COD)~~
~~A508B~~	~~CHEMICAL OXYGEN DEMAND (CLOSED REFLUX, TITRIMETRIC)~~
~~A509A~~	~~ORGANOCHLORINE PESTICIDES~~
~~A509B~~	~~CHLORINATED PHENOXY HERBICIDES~~
~~A510B~~	~~PHENOLS, CHLOROFORM EXTRACTION METHOD~~
~~A5310B~~	~~STANDARD METHOD FOR THE DETERMINATION OF TOTAL ORGANIC CARBON, COMBUST~~
~~A5520~~	~~OIL AND GREASE~~
~~A5520C~~	~~SM5520C PARTITION IR OIL AND GREASE DETERMINATION~~
~~A703~~	~~GROSS ALPHA GROSS BETA~~
~~A704~~	~~TOTAL RADIOACTIVE STRONTIUM AND STRONTIUM 90 IN WATER~~
~~A705~~	~~TOTAL RADIUM~~
~~A706~~	~~RADIUM 226 BY RADON IN WATER (SOLUBLE, SUSPENDED, AND TOTAL)~~
~~A707~~	~~RADIUM 228 (SOLUBLE) (TENTATIVE)~~
~~A708~~	~~TRITIUM~~
~~A709~~	~~RADIOACTIVE CESIUM~~

~~A710A~~	~~RADIOACTIVE IODINE, PRECIPITATION METHOD~~
~~A711~~	~~URANIUM~~
~~A711A~~	~~URANIUM RADIOCHEMICAL (TENTATIVE)~~
~~A907A~~	~~TOTAL BACTERIA (POUR PLATE METHOD)~~
~~A907B~~	~~TOTAL BACTERIA (SPREAD PLATE METHOD)~~
~~A907C~~	~~TOTAL BACTERIA (MEMBRANE FILTER METHOD)~~
~~A908C~~	~~FECAL COLIFORM, MPN PROCEDURE~~
~~A909A~~	~~STANDARD TOTAL COLIFORM, MEMBRANE FILTER TECHNIQUE~~
~~A918A~~	~~IRON BACTERIA~~
~~A9215B~~	~~HETEROTROPHIC PLATE COUNT, POUR PLATE METHOD~~
~~A9215C~~	~~HETEROTROPHIC PLATE COUNT - SPREAD PLATE METHOD~~
~~A9221E~~	~~MULTIPLE TUBE FERMENTATION TECHINIQUE FOR TOTAL AND FECAL COLIFORM~~
~~AK101~~	~~GASOLINE RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION~~
~~AK102~~	~~DIESEL RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION~~
~~AK103~~	~~RESIDUAL RANGE ORGANICS, ALASKA DEPT. OF ENVIRONMENTAL CONSERVATION~~
~~APIRPC~~	~~API RP 40 RECOMMENDED PRACTICE FOR CORE ANALYSIS, BULK DENSITY~~
~~AS9302~~	~~BULK DENSITY~~
~~ASA245~~	~~PHOPHORUS SOLUBLE IN DILUTE ACID FLUORIDE ASA 24 5.1, AVAILABILITY IND~~
~~AVS~~	~~MODIFIED METHOD FOR THE COLORIMETRIC DETERMINATION OF ACID VOLATILE SU~~
~~BNASIM~~	~~GC/MS SIM ANALYSIS OF SELECTED BNA'S FROM SW8270.~~
~~BS1377~~	~~BULK DENSITY (WATER DISPLACEMENT), MANUAL OF SOIL LABORATORY TESTING,~~
~~C200.7~~	~~ICP METALS (TCL)~~
~~C204.2~~	~~ANTIMONY (TCL)~~
~~C206.2~~	~~ARSENIC (TCL)~~
~~C213.2~~	~~CADMIUM (AA, FURNACE TECHNIQUE) (TCL)~~
~~C239.2~~	~~LEAD (FURNACE TECHNIQUE) (TCL)~~
~~C245.1~~	~~MERCURY (TCL)~~
~~C245.2~~	~~MERCURY, AUTOMATED COLD VAPOR (TCL)~~
~~C245.5~~	~~MERCURY ANALYSIS IN SOIL/SEDIMENT BY MANUAL COLD VAPOR TECHNIQUE (TCL)~~
~~C258.1~~	~~POTASSIUM (AA, FURNACE TECHNIQUE) (TCL)~~
~~C270.2~~	~~SELENIUM (TCL)~~
~~C273.1~~	~~SODIUM (AA, FURNACE TECHNIQUE) (TCL)~~
~~C279.2~~	~~THALLIUM (TCL)~~
~~C335.2~~	~~CYANIDE (TCL)~~
~~CAAIR~~	~~AIR SAMPLE ANALYSES~~
~~CACARB~~	~~THE DETERMINATION OF VOLATILE SULFUR COMPOUNDS IN AIR~~

~~BY GC/RPD (CARB~~

~~CALC~~	~~CALCULATED ANALYTICAL PARAMETER~~
~~CAPBO~~	~~DETERMINATION OF ORGANIC LEAD DHS METHOD~~
~~CARBV~~	~~CARB METHOD FOR BTEX IN AMBIENT AIR BY GC/PID~~
~~CATFH~~	~~TOTAL FUEL HYDROCARBONS: LUFT METHOD (CALIFORNIA)~~
~~CNFTEL~~	~~COLUMBIA NATIONAL FISHERIES RESEARCH LABORATORY~~

~~METHOD FOR THE DETERMI~~

~~CPEST~~	~~CLP PESTICIDES (TCL)~~
~~CSGAS~~	~~THE DETERMINATION OF CSGAS IN SOIL AND WATER, GC/ECD~~

~~METHOD~~

~~CSVOL~~	~~SEMI VOLATILE ORGANIC COMPOUNDS (TCL)~~
~~CVOL~~	~~VOLATILE ORGANIC COMPOUNDS (TCL)~~
~~D1140~~	~~AMOUNT OF MATERIAL IN SOILS FINER THAN THE # 200 (75 UM)~~

~~SIEVE~~

~~D1385~~	~~HYDRAZINE (SPECTROPHOTOMETRIC)~~
~~D1498~~	~~DETERMINATION OF THE OXIDATION REDUCTION POTENTIAL OF~~

~~WATER~~

~~D1556~~	~~DENSITY OF SOIL IN PLACE BY THE SAND CONE METHOD~~
~~D1890~~	~~BETA PARTICLE RADIOACTIVITY OF WATER~~
~~D1943~~	~~ALPHA PARTICLE RADIOACTIVITY OF WATER~~
~~D1945~~	~~ANALYSIS OF NATURAL GAS BY GAS CHROMATOGRAPHY~~
~~D1946~~	~~DETERMINATION OF FIXED OR REFORMED GASES BY GC~~
~~D2036C~~	~~WEAK ACID DISSOCIABLE CYANIDE, COLORIMETRIC~~

~~DETERMINATION~~

~~D2166~~	~~UNCONFINED COMPRESSIVE STRENGTH OF COHESIVE SOIL~~
~~D2167~~	~~DENSITY & UNIT WEIGHT OF SOIL IN PLACE BY THE RUBBER~~

~~BALLOON METHOD~~

~~D2216~~	~~PERCENT SOLID~~
~~D2325~~	~~CAPILLARY MOISTURE RELATIONSHIPS FOR COARSE & MEDIUM~~

~~TEXTURED SOILS B~~

~~D2434~~	~~PERMEABILITY~~
~~D2460~~	~~RADIONUCLIDES OF RADIUM IN WATER~~
~~D2487~~	~~CLASSIFICATION OF SOILS, FOR ENGINEERING PURPOSES~~
~~D2937~~	~~DENSITY OF SOIL IN PLACE BY THE DRIVE CYLINDER METHOD~~
~~D2974~~	~~TOTAL ORGANIC CONTENT~~
~~D3084~~	~~ASTM METHOD FOR ALPHA SPECTROMETRY OF WATER~~
~~D3152~~	~~CAPILLARY MOISTURE RELATIONSHIPS FOR FINE TEXTURED~~

~~SOILS BY PRESSURE M~~

~~D3155~~	~~LIME CONTENT OF UNCURED SOIL LIME MIXTURES~~
~~D3328~~	~~ASTM METHOD FOR THE COMPARISON OF WATERBORNE~~

~~PETROLEUM OILS BY GAS CHR~~

~~D3385~~	~~INFILTRATION RATE OF SOILS IN FIELD USING DOUBLE RING~~

~~INFILTROMETERS~~

~~D3416~~	~~TOTAL HYDROCARBONS, METHANE, AND CARBON MONOXIDE IN~~

~~THE ATMOSPHERE GC~~

~~D3695~~	~~VOLATILE ALCOHOLS IN WATER BY DIRECT AQUEOUS INJECTION GC~~
~~D3865~~	~~STANDARD TEST METHOD FOR PLUTONIUM IN WATER BY ALPHA SPECTROMETRY~~
~~D4129~~	~~TOTAL AND ORGANIC CARBON IN WATER OXIDATION BY COULOMETRIC DETECTION~~
~~D421~~	~~DRY PREPARATION OF SOIL SAMPLES FOR PARTICLE SIZE ANALYSIS & DETERMINA~~
~~D4219~~	~~UNCONFINED COMPRESSIVE STRENGTH INDEX OF CHEMICAL GROUTED SOILS~~
~~D422~~	~~GRAIN SIZE~~
~~D4221~~	~~DISPERSIVE CHARACTERISTICS OF CLAY SOIL BY DOUBLE HYDROMETER~~
~~D425~~	~~CENTRIFUGE MOISTURE EQUIVALENT OF SOILS~~
~~D427~~	~~SHRINKAGE FACTORS OF SOILS~~
~~D4318~~	~~LIQUID LIMIT, PLASTIC LIMIT, AND PLASTICITY INDEX OF SOILS~~
~~D4373~~	~~CALCIUM CARBONATE CONTENT OF SOILS~~
~~D4380~~	~~DENSITY OF BENTONITIC SLURRIES~~
~~D4381~~	~~SAND CONTENT BY VOLUME OF BENTONITIC SLURRIES~~
~~D4452~~	~~X RAY RADIOGRAPHY OF SOIL SAMPLES~~
~~D4525~~	~~PERMEABILITY OF ROCKS BY FLOWING AIR~~
~~D4531~~	~~BULK DENSITY OF PEAT AND PEAT PRODUCTS~~
~~D4542~~	~~PORE WATER EXTRACTION AND DETERMINATION OF THE SOLUBLE SALT~~
~~D4564~~	~~DENSITY OF SOIL IN PLACE BY THE SLEEVE METHOD~~
~~D4643~~	~~DETERMINATION OF WATER (MOISTURE) CONTENT OF SOIL BY THE MICROWAVE~~
~~D4972A~~	~~SOIL PH, PH METER METHOD~~
~~D4972B~~	~~SOIL PH, PH PAPER METHOD~~
~~D512A~~	~~CHLORIDE ION IN WATER~~
~~D5174~~	~~ASTM METHOD FOR TRACE URANIUM IN WATER BY PULSED LASER PHOSPHORIMETRY~~
~~D854~~	~~SPECIFIC GRAVITY OF SOILS~~
~~DCNDMA~~	~~DATACHEM LABS METHOD FOR N-NITROSODIMETHYLAMINE BY GC/MS SIM~~
~~E110.1~~	~~COLOR (COLORIMETRIC, ADMI)~~
~~E110.2~~	~~COLOR (COLORIMETRIC PLATINUM-COBALT)~~
~~E110.3~~	~~COLOR (SPECTROPHOTOMETRIC)~~
~~E120.1~~	~~SPECIFIC CONDUCTANCE~~
~~E130.1~~	~~HARDNESS, TOTAL (COLORIMETRIC, AUTOMATED EDTA)~~
~~E130.2~~	~~HARDNESS, TOTAL (TITRIMETRIC)~~
~~E140.1~~	~~ODOR (THRESHOLD ODOR, CONSISTENT SERIES)~~
~~E150.1~~	~~PH, ELECTROMETRIC~~
~~E160.1~~	~~RESIDUE, FILTERABLE (TDS)~~
~~E160.2~~	~~RESIDUE, NON-FILTERABLE~~

~~E160.3~~	~~RESIDUE, TOTAL (GRAVIMETRIC, DRIED AT 103-105 DEGREE CELSIUS)~~
~~E160.4~~	~~RESIDUE, VOLATILE (GRAVIMETRIC, IGNITION AT 550 DEGREE CELSIUS)~~
~~E160.5~~	~~SETTLEABLE MATTER (VOLUMETRIC, IMHOFF CONE)~~
~~E1613~~	~~EPA STANDARD METHOD FOR HIGH RESOLUTION ANALYSIS OF DIOXINS/FURANS IN~~
~~E1624~~	~~VOLATILE ORGANIC COMPOUNDS BY ISOTOPE DILUTION GC/MS~~
~~E1625~~	~~SEMIVOLATILE ORGANIC COMPOUNDS BY ISOTOPE DILUTION GC/MS~~
~~E1658~~	~~THE DETERMINATION OF PHENOXY-ACID HERBICIDES IN MUNICIPAL AND INDUSTRI~~
~~E170.1~~	~~TEMPERATURE~~
~~E18~~	~~MEASUREMENT OF GASEOUS ORGANIC COMPOUND EMISSIONS BY GAS CHROMATOGRAPH~~
~~E180.1~~	~~TURBIDITY (NEPHELOMETRIC)~~
~~E18PF~~	~~MODIFIED E18, ON COLUMN PRE-FRACTIONATION OF VINYL CHLORIDE~~
~~E200.7~~	~~INDUCTIVELY COUPLED PLASMA (ICP) METALS SCREEN~~
~~E200.9~~	~~DETERMINATION OF TRACE ELEMENTS BY STABILIZED TEMPERATURE GRAPHITE FUR~~
~~E202.1~~	~~ALUMINUM~~
~~E202.2~~	~~ALUMINUM (AA, FURNACE TECHNIQUE)~~
~~E204.1~~	~~ANTIMONY (AA, DIRECT ASPIRATION)~~
~~E204.2~~	~~ANTIMONY (AA, FURNACE TECHNIQUE)~~
~~E206.2~~	~~ARSENIC (AA, FURNACE)~~
~~E206.3~~	~~ARSENIC (AA, HYDRIDE)~~
~~E208.1~~	~~BARIUM (AA, DIRECT ASPIRATION)~~
~~E208.2~~	~~BARIUM (AA, FURNACE)~~
~~E210.1~~	~~BERYLLIUM~~
~~E210.2~~	~~BERYLLIUM (AA, FURNACE TECHNIQUE)~~
~~E212.3~~	~~BORON (COLORIMETRIC, CURCUMIN)~~
~~E213.1~~	~~CADMIUM (AA, DIRECT ASPIRATION)~~
~~E213.2~~	~~CADMIUM (AA, FURNACE)~~
~~E215.1~~	~~CALCIUM (AA, DIRECT ASPIRATION)~~
~~E218.1~~	~~CHROMIUM (AA, DIRECT ASPIRATION)~~
~~E218.2~~	~~CHROMIUM (AA, FURNACE)~~
~~E218.4~~	~~CHROMIUM HEXAVALENT (AA, CHELATION EXTRACTION)~~
~~E218.5~~	~~SOLUBLE CHROMIUM (AA, FURNACE)~~
~~E218.6~~	~~HEXAVALENT CHROMIUM BY EPA METHOD~~
~~E219.1~~	~~COBALT (AA, DIRECT ASPIRATION)~~
~~E219.2~~	~~COBALT (ATOMIC ABSORPTION, FURNACE TECHNIQUE)~~
~~E220.1~~	~~COPPER (AA, DIRECT ASPIRATION)~~
~~E220.2~~	~~COPPER (AA, FURNACE)~~
~~E23~~	~~DETERMINATION OF POLYCHLORINATED DIOXINS AND FURANS~~

~~IN AIR~~

~~E236.1~~	~~IRON (AA, DIRECT ASPIRATION)~~
~~E236.2~~	~~IRON (AA, FURNACE TECHNIQUE)~~
~~E239.1~~	~~LEAD (AA, DIRECT ASPIRATION)~~
~~E239.2~~	~~LEAD (AA, FURNACE)~~
~~E242.1~~	~~MAGNESIUM (AA, DIRECT ASPIRATION)~~
~~E243.1~~	~~MANGANESE (AA, DIRECT ASPIRATION)~~
~~E243.2~~	~~MANGANESE (AA, FURNACE TECHNIQUE)~~
~~E245.1~~	~~MERCURY (COLD VAPOR, MANUAL)~~
~~E245.2~~	~~MERCURY (COLD VAPOR, AUTOMATED)~~
~~E245.4~~	
~~E245.5~~	~~MERCURY (COLD VAPOR, SEDIMENTS)~~
~~E246.1~~	~~MOLYBDENUM (AA, DIRECT ASPIRATION)~~
~~E246.2~~	~~MOLYBDENUM (AA, FURNACE TECHNIQUE)~~
~~E249.1~~	~~NICKEL (AA, DIRECT ASPIRATION)~~
~~E249.2~~	~~NICKEL (AA, FURNACE)~~
~~E258.1~~	~~POTASSIUM BY AA, DIRECT ASPIRATION~~
~~E25C~~	~~DETERMINATION OF TOTAL GASEOUS NONMETHANE ORGANIC~~

~~EMISSIONS AS CARBON,~~

~~E26~~	~~DETERMINATION OF HYDROGEN CHLORIDE EMMISIONS FROM~~

~~STATIONARY SOURCES~~

~~E270.1~~	~~SELENIUM (AA, DIRECT ASPIRATION)~~
~~E270.2~~	~~SELENIUM (AA, FURNACE)~~
~~E270.3~~	~~SELENIUM (AA, HYDRIDE)~~
~~E272.1~~	~~SILVER (AA, DIRECT ASPIRATION)~~
~~E272.2~~	~~SILVER (AA, FURNACE)~~
~~E273.1~~	~~SODIUM (AA, DIRECT ASPIRATION)~~
~~E273.2~~	~~SODIUM (AA, FURNACE TECHNIQUE)~~
~~E279.1~~	~~THALLIUM (AA, DIRECT ASPIRATION)~~
~~E279.2~~	~~THALLIUM (AA, FURNACE)~~
~~E282.1~~	~~TIN (AA, DIRECT ASPIRATION)~~
~~E283.1~~	~~TITANIUM (AA, DIRECT ASPIRATION)~~
~~E283.2~~	~~TITANIUM (AA, FURNACE TECHNIQUE)~~
~~E286.1~~	~~VANADIUM (AA, DIRECT ASPIRATION)~~
~~E286.2~~	~~VANADIUM (AA, FURNACE TECHNIQUE)~~
~~E289.1~~	~~ZINC (AA, DIRECT ASPIRATION)~~
~~E289.2~~	~~ZINC (AA, FURNACE)~~
~~E300~~	~~DETERMINATION OF INORGANIC ANIONS IN WATER BY ION~~

~~CHROMATOGRAPHY~~

~~E305.1~~	~~ACIDITY (TITRIMETRIC)~~
~~E306~~	~~SULFATE~~
~~E310.1~~	~~ALKALINITY (TITRIMETRIC)~~
~~E310.2~~	~~ALKALINITY COLORIMETRIC, METHYL~~
~~E320.1~~	~~TOTAL BROMIDE, TITRIMETRIC~~
~~E325.1~~	~~CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AAI)~~

~~E325.2~~	~~CHLORIDE (AS CL), COLORIMETRIC AUTOMATED FERRICYANIDE, AA II~~
~~E325.3~~	~~CHLORIDE (TITRIMETRIC, MERCURIC NITRATE)~~
~~E330.2~~	~~CHLORINE, TOTAL RESIDUAL (TITRIMETRIC, BACK, IODOMETRIC)~~
~~E330.3~~	~~CHLORINE, TOTAL RESIDUAL (TITRIMETRIC, IODOMETRIC)~~
~~E330.4~~	~~CHLORINE, TOTAL RESIDUAL~~
~~E335.1~~	~~CYNAIDES, AMENABLE TO CHLORINATION (TITRIMETRIC; SPECTROPHOTOMETRIC)~~
~~E335.2~~	~~TOTAL CYANIDE~~
~~E335.3~~	~~TOTAL CYANIDE (COLORIMETRIC, AUTOMATED UV)~~
~~E340.1~~	~~FLUORIDE (COLORIMETRIC)~~
~~E340.2~~	~~FLUORIDE, POTENTIOMETRIC, ION SELECTIVE ELECTRODE~~
~~E340.3~~	~~FLUORIDE (COLORIMETRIC, AUTOMATED COMPLEXONE)~~
~~E345.1~~	~~IODIDE (TITRIMETRIC)~~
~~E350.1~~	~~NITROGEN (AMMONIA - COLORIMETRIC, AUTOMATED PHENATE)~~
~~E350.2~~	~~NITROGEN AMMONIA~~
~~E350.3~~	~~NITROGEN, AMMONIA (POTENTIOMETRIC, ION SELECTIVE ELECTRODE)~~
~~E351.1~~	~~NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC, AUTOMATED PHENATE)~~
~~E351.2~~	~~NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC, SEMI AUTOMATED BLOCK DIGESTER~~
~~E351.3~~	~~NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC; TITRIMETRIC; POTENTIOMETRIC)~~
~~E351.4~~	~~NITROGEN, KJELDAHL, TOTAL (POTENTIOMETRIC, ION SEL ELECTRODE)~~
~~E352.1~~	~~NITROGEN (NITRATE - COLORIMETRIC BRUCINE)~~
~~E353.1~~	~~NITROGEN, NITRATE-NITRITE (COLORIMETRIC AUTOMATED, HYDRAZINE REDUCTION~~
~~E353.2~~	~~NITROGEN, NITRATE-NITRITE (COLORIMETRIC AUTOMATED, CADMIUM REDUCTION)~~
~~E353.3~~	~~NITROGEN, NITRATE-NITRITE~~
~~E354.1~~	~~NITROGEN, NITRITE (SPECTROPHOTOMETRIC)~~
~~E360.1~~	~~OXYGEN, DISSOLVED (MEMBRANE ELECTRODE)~~
~~E365.1~~	~~PHOSPHORUS, ALL FORMS (COLORIMETRIC, AUTOMATED, ASCORBIC ACID)~~
~~E365.2~~	~~PHOSPHORUS, ALL FORMS (AS P)~~
~~E365.3~~	~~PHOSPHORUS, ALL FORMS (COLORIMETRIC, ASCORBIC ACID, TWO REAGENT)~~
~~E365.4~~	~~PHOSPHORUS, TOTAL (COLORIMETRIC, AUTOMATED BLOCK DIGESTOR AA II)~~
~~E370.1~~	~~SILICA, DISSOLVED (COLORIMETRIC)~~
~~E375.1~~	~~SULFATE, COLORIMETRIC, AUTOMATED CHLORANILATE~~
~~E375.2~~	~~SULFATE, COLORIMETRIC, AUTOMATED METHYLTHYMOL BLUE, AA II~~

~~E375.3~~	~~SULFATE (AS SO4), GRAVIMETRIC~~
~~E375.4~~	~~SULFATE (AS SO4), TURBIDIMETRIC~~
~~E376.1~~	~~SULFIDE, TITRIMETRIC, IODINE~~
~~E376.2~~	~~SULFIDE (COLORIMETRIC, METHYLENE BLUE)~~
~~E377.1~~	~~SULFITE (TITRIMETRIC)~~
~~E405.1~~	~~BIOCHEMICAL OXYGEN DEMAND~~
~~E410.1~~	~~CHEMICAL OXYGEN DEMAND~~
~~E410.2~~	~~CHEMICAL OXYGEN DEMAND~~
~~E410.3~~	~~COD (TITRIMETRIC, HIGH LEVEL FOR SALINE WATERS)~~
~~E410.4~~	~~CHEMICAL OXYGEN DEMAND (COLORIMETRIC, AUTOMATED MANUAL)~~
~~E413.1~~	~~OIL AND GREASE, TOTAL RECOVERABLE (GRAVIMETRIC)~~
~~E413.2~~	~~OIL AND GREASE, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC IR)~~
~~E415.1~~	~~TOTAL ORGANIC CARBON (COMBUSTION OR OXIDATION)~~
~~E415.2~~	~~TOTAL ORGANIC CARBON (UV PROMOTED, PERSULFATE OXIDATION)~~
~~E418.1~~	~~PETROLEUM HYDROCARBONS, TOTAL RECOVERABLE (SPECTROPHOTO IR)~~
~~E420.1~~	~~PHENOLICS, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC, MANUAL)~~
~~E420.2~~	~~PHENOLICS (COLORIMETRIC, AUTOMATED 4-AAP WITH DISTILLATION)~~
~~E420.3~~	~~PHENOLICS, TOTAL RECOVERABLE (SPECTROPHOTOMETRIC, MAN. 4-AAP)~~
~~E425.1~~	~~METHYLENE BLUE ACTIVE SUBSTANCES (MBAS)~~
~~E430.2~~	~~NTA (COLORIMETRIC, AUTOMATED, ZINC-ZINCON)~~
~~E450.1~~	~~TOTAL ORGANIC HALIDES (TOX)~~
~~E501.1~~	~~TRIHALOMETHANES~~
~~E502.1~~	~~VOLATILE HALOGENATED ORGANIC COMPOUNDS~~
~~E502.2~~	~~VOL ORGANIC COMPDS IN WATER BY PURGE & TRAP CAP COL GC (PHOTOIONIZATIO~~
~~E503.1~~	~~VOLATILE AROMATIC AND UNSATURATED ORGANIC COMPOUNDS~~
~~E504~~	~~1,2-DIBROMOETHANE AND 1,2-DIBROMO-3-CHLOROPROPANE~~
~~E505~~	~~ORGANOHALIDE PESTICIDES AND AROCLORS (MICROEXTRACTION)~~
~~E507~~	~~DETERMINATION OF NITROGEN-AND PHOSPHORUS-CONTAINING PESTICIDES IN GROU~~
~~E508~~	~~DETERMINATION OF CHLORINATED PESTICIDES IN GROUND WATER~~
~~E508A~~	~~POLYCHLORINATED BIPHENYLS (PCB'S)~~
~~E510.1~~	~~DETERMINATION OF THE MAXIMUM TOTAL TRIHALOMETHANE POTENTIAL~~
~~E515~~	~~DETERMINATION OF CHLORINATED HERBICIDES IN DRINKING~~

~~WATER~~

~~E515.1~~	~~DETERMINATION OF CHLORINATED ACIDS IN WATER BY GC/ECD~~
~~E524~~	~~MEASUREMENT OF PURGEABLE ORGANIC COMPOUNDS IN~~

~~DRINKING WATER~~

~~E524.1~~	~~VOLATILE ORGANIC COMPOUNDS IN WATER BY PURGE AND~~

~~TRAP GC/MS~~

~~E524.2~~	~~VOLATILE ORGANIC COMPOUNDS BY PURGE & TRAP CAPILLARY~~

~~COLUMN GC/MS~~

~~E525~~	~~ORGANICS IN WATER~~
~~E525.1~~	~~DETERMINATION OF ORGANIC COMPOUNDS IN DRINKING WATER~~

~~BY LIQUID-SOLID E~~

~~E531.1~~	~~DETERM. OF N-METHYLCARBAMOYLOXIMES & N-~~

~~METHYLCARBAMATES IN WATER BY DI~~

~~E547~~	~~DETERMIN. OF GLYPHOSATE IN DRINKING WATER BY DIRECT~~

~~AQUEOUS INJECTION~~

~~E548~~	~~DETERMINATION OF ENDOTHALL IN DRINKING WATER BY~~

~~AQUEOUS DERIVITIZATION~~

~~E548.1~~	~~DETERMINATION OF ENDOTHALL IN DRINKING WATER BY ION~~

~~EXCHANGE EXTRACTIO~~

~~E549~~	~~DETERMINATION OF DIQUAT AND PARAQUAT IN DRINKING~~

~~WATER BY LIQUID-SOLID~~

~~E549.1~~	~~DETERMINATION OF DIQUAT & PARAQUAT IN DRINKING WATER~~

~~LIQUID-SOLID EXTR~~

~~E601~~	~~PURGEABLE HALOCARBONS~~
~~E601-2~~	~~COMBINED METHODS E601/E602, SAME COLUMN AND DETECTOR~~
~~E602~~	~~PURGEABLE AROMATICS~~
~~E603~~	~~ACROLEIN AND ACRYLONITRILE~~
~~E604~~	~~PHENOLS~~
~~E605~~	~~BENZIDINES~~
~~E606~~	~~PHTHALATE ESTERS~~
~~E607~~	~~NITROSAMINES~~
~~E608~~	~~ORGANOCHLORINE PESTICIDES AND PCBS~~
~~E609~~	~~NITROAROMATICS AND ISOPHORONE~~
~~E610~~	~~POLYNUCLEAR AROMATIC HYDROCARBONS~~
~~E611~~	~~HALOETHERS~~
~~E612~~	~~CHLORINATED HYDROCARBONS~~
~~E613~~	~~2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN~~
~~E614~~	~~DETERMINATION OF ORGANOPHOSPHORUS PESTICIDES IN~~

~~WASTEWATER~~

~~E615~~	~~CHLORINATED HERBICIDES IN INDUSTRIAL & MUNICIPAL~~

~~WASTEWATER~~

~~E617~~	~~DETERMINATION OF CARBOPHENOTHION IN WASTEWATER~~
~~E619~~	~~DETERMINATION OF TRIAZINE PESTICIDES IN WASTEWATER~~
~~E624~~	~~VOLATILE ORGANICS GC/MS~~
~~E625~~	~~EXTRACTABLE PRIORITY POLLUTANTS (BASE/NEUTRAL AND~~

~~ACID)~~

~~E632~~	~~DETERMINATION OF CARBAMATE AND UREA PESTICIDES IN WASTEWATER~~
~~E80005~~	~~FASP METHOD F080.005 VOLATILE ORGANIC COMPOUNDS IN WATER BY AUTOMATED~~
~~E81.1~~	~~AMMONIA NITROGEN DETERMINATION BY ION SELECTIVE ELECTRODE~~
~~E900~~	~~GROSS ALPHA AND BETA RADIATION~~
~~E901.1~~	~~GAMMA EMITTING RADIONUCLIDES IN DRINKING WATER~~
~~E903.0~~	~~ALPHA EMITTING RADIUM ISOTOPES IN DRINKING WATER~~
~~E903.1~~	~~RADIUM~~
~~E904.0~~	~~RADIUM 228 IN DRINKING WATER (BETA ACTIVITY)~~
~~E905.0~~	~~RADIOACTIVE STRONTIUM IN DRINKING WATER~~
~~E906.0~~	~~TRITIUM IN DRINKING WATER~~
~~E908~~	~~URANIUM IN DRINKING WATER. RADIOCHEMICAL METHOD~~
~~ENVR31~~	~~DDT IN SOIL BY EIA~~
~~ENVR40~~	~~CHLORDANE IN SOIL BY EIA~~
~~EOX~~	~~EPA DRAFT METHOD FOR THE DETERMINATION OF EXTRACTABLE ORGANIC HALIDES~~
~~FCBGAS~~	~~FIELD SCREENING METHOD FOR THE DETERMINATION OF COMBUSTIBLE GASES~~
~~FLDASV~~	~~FIELD SCREENING METHOD FOR HEAVY METALS IN WATER BY ANODE STRIPPING VO~~
~~FPUR~~	~~FIELD METHOD FOR PURGEABLE AROMATICS BASED ON METHOD E624~~
~~FSV~~	~~FIELD METHOD FOR SEMI-VOLATILE ORGANICS BASED ON EPA METHOD 8270~~
~~FVMS~~	~~FIELD METHOD FOR THE DETERMINATION OF VOCS & FUELS BY GC/MS MODIFIED~~
~~FVOC~~	~~FIELD METHOD FOR VOLATILE HALOGENATED AND AROMATIC ORGANIC COMPOUNDS;~~
~~G9017~~	~~GEOCHEMICAL & ENVIRONMENTAL RESEARCH GROUP (GERG) QUANTITATIVE DETERMI~~
~~G9202~~	~~GEOCHEMICAL & ENVIRONMENTAL RESEARCH GROUP (GERG) ANALYSIS OF TRACE ME~~
~~GTELFG~~	~~GTEL LABORATORIES MODIFIED METHOD FOR THE DETERMINATION OF FIXED GASES~~
~~LALHZ~~	~~LOCKHEED ANALYTICAL LAB METHOD FOR HYDRAZINES BY ION CHROMATOGRAPHY SO~~
~~LF03~~	~~USATHAMA METHOD FOR THE DETERMINATION OF NITROCELLULOSE IN SOIL BY AUT~~
~~LF05~~	~~USATHAMA METHOD FOR THE AUTOMATED COLORIMETRIC DETERMINATION OF NITROC~~
~~LL04~~	~~USATHAMA METHOD FOR THE DETERMINATION OF ORGANOSULFUR COMPOUNDS IN SOI~~

~~LW18~~	~~USATHAMA METHOD FOR THE ANALYSIS OF THIODIGLYCOL AND CHLOROACETIC ACID~~
~~LW27~~	~~USATHAMA METHOD FOR THE DETERMINATION OF NITROGLYCERIN AND PETN IN SOI~~
~~LW28~~	~~USATHAMA METHOD FOR THE DETERMINATION OF TETRAZENE IN SOIL BY HPLC~~
~~LW30~~	~~USATHAMA METHOD FOR THE DETERMINATION OF NITROGUANIDINE IN SOIL BY HPL~~
~~LWGLYS~~	~~LAW ENVIRONMENTAL METHOD FOR THE DETERMINATION OF GLYCOLS BY GC/FID~~
~~M110.3~~	~~MODIFIED E110.3, FLOOD SCREENING METHOD FOR COLORIMETRIC DETERMINATION~~
~~M18MS~~	~~MODIFIED E18 FOR THE DETERMINATION OF VOLATILE ORGANICS IN AIR BY GC/M~~
~~M2720~~	~~DISSOLVED GASES IN WATER BY HEADSPACE, HEADSPACE EQUILIBRATION, GC/FID~~
~~M2720C~~	~~MODIFIED SM2720C METHOD FOR METHANE IN WATER BY HEADSPACE EQUILIBRATIO~~
~~M370.1~~	~~MODIFIED E370.1, OMITTING DIGESTION PROCEDURE~~
~~M418.1~~	~~HEAVY OILS IN SOIL AND WATER, MODIFIED 418.1, IR, FREON 113~~
~~M4500A~~	~~MODIFIED STANDARD METHOD 4500, ELECTROMETRIC AMMONIA ANALYSIS~~
~~M4500P~~	~~MODIFIED STANDARD METHOD 4500, ASCORBIC ACID PHOSPHATE ANALYSIS~~
~~M5500~~	~~GLYCOLS AND ALCOHOLS IN SOIL AND WATER BY DIRECT AQUEOUS INJECTION, GC~~
~~M617~~	~~ANALYSIS OF AQUEOUS AND SOLID SAMPLES FOR MIREX, PHOTOMIREX, AND KEPON~~
~~M8015D~~	~~MODIFIED SW8015 FOR THE DETERMINATION OF DIESEL RANGE ORGANIC IN SOIL~~
~~M8015V~~	~~MODIFIED SW8015 FOR THE DETERMINATION OF GASOLINE RANGE ORGANIC IN SOI~~
~~M8100~~	~~DETERMINATION OF DIESEL RANGE ORGANICS (LAB AND/OR STATE VARIANT OF SW~~
~~M8330~~	~~MODIFIED SW8330 BY LC/MS~~
~~M9215C~~	~~MODIFIED STANDARD METHODS 9215C, ENUMERATION OF TOTAL HETEROTROPHS AND~~
~~MITLAM~~	~~VOID RATIO (SOIL TESTING FOR ENGINEERS, W.T. LAMBERT, JOHN WILEY & SON~~
~~MMBOC~~	~~ORGANIC CARBON IN SOIL BY MODIFIED MEBIUS DICHROMATE TITRATION~~
~~MT13EC~~	~~MT13EC MODIFIED TO13 FOR THE DETERMINATION OF PCB'S IN AMBIENT AIR BY~~
~~MT13MS~~	~~MT13MS MODIFIED TO13 FOR THE DETERMINATION OF SVOCS AND PESTICIDES IN~~

~~MT14FI~~	~~MT14FI MODIFIED TO14 FOR THE DETERMINATION OF METHANE IN AMBIENT AIR B~~
~~MT14FP~~	~~MT14FP MODIFIED TO14 FOR THE DETERMINATION OF REDUCED SULFUR COMPOUNDS~~
~~MT14MS~~	~~MT14MS MODIFIED TO14 FOR THE DETERMINATION OF VOC'S IN AMBIENT AIR BY~~
~~MTO3S~~	~~SIMULTANEOUS DETERMINATION OF CARBON CHAIN SPECIATION, BTEX, AND TVPH~~
~~MTO3T~~	~~SIMULTANEOUS DETERMINATION OF CARBON CHAIN SPECIATION, BTEX, AND TVPH~~
~~N0500~~	~~TOTAL DUST~~
~~N0600~~	~~NUISANCE DUST, RESPIRABLE~~
~~N1000~~	~~ALLYL CHLORIDE~~
~~N1002~~	~~CHLOROPRENE~~
~~N1003~~	~~HALOGENATED HYDROCARBONS~~
~~N1004~~	~~SYM-DICHLOROETHYL ETHER~~
~~N1005~~	~~METHYLENE CHLORIDE~~
~~N1007~~	~~VINYL CHLORIDE~~
~~N1008~~	~~ETHYLENE DIBROMIDE~~
~~N1009~~	~~VINYL BROMIDE~~
~~N1010~~	~~EPICHLOROHYDRIN~~
~~N1011~~	~~ETHYL BROMIDE~~
~~N1012~~	~~DIBROMODIFLUOROMETHANE~~
~~N1013~~	~~1,2 DICHLOROPROPANE~~
~~N1014~~	~~METHYL IODIDE~~
~~N1300~~	~~KETONES I~~
~~N1301~~	~~KETONES II~~
~~N1400~~	~~ALCOHOLS I~~
~~N1401~~	~~ALCOHOLS II~~
~~N1402~~	~~ALCOHOLS III~~
~~N1403~~	~~ALCOHOLS IV~~
~~N1450~~	~~ESTERS I~~
~~N1500~~	~~HYDROCARBONS, BP 36-126 C~~
~~N1501~~	~~AROMATIC HYDROCARBONS IN AIR~~
~~N1550~~	~~NAPHTHAS~~
~~N1551~~	~~TURPENTINE~~
~~N1600~~	~~CARBON DISULFIDE~~
~~N1601~~	~~1,1 DICHLORO-1-NITROETHANE~~
~~N1602~~	~~DIOXANE~~
~~N1603~~	~~ACETIC ACID~~
~~N1604~~	~~ACRYLONITRILE~~
~~N1606~~	~~ACETONITRILE~~
~~N1607~~	~~ETHYLENE OXIDE~~
~~N1608~~	~~GLYCIDOL~~
~~N1609~~	~~TETRAHYDROFURAN~~

~~N1610~~	~~ETHYL ETHER~~
~~N1611~~	~~METHYLAL~~
~~N1612~~	~~PROPYLENE OXIDE~~
~~N173~~	~~METALS BY ATOMIC ABSORPTION~~
~~N189~~	~~ANTIMONY~~
~~N2000~~	~~METHANOL~~
~~N2001~~	~~CRESOL, ALL ISOMERS~~
~~N2002~~	~~AMINES, AROMATIC~~
~~N2003~~	~~1,1,2,2-TETRABROMOETHANE (ACETYLENE TETRABROMIDE)~~
~~N2004~~	~~DIMETHYLACETAMIDE AND DIMETHYLFORMAMIDE~~
~~N2005~~	~~NITROBENZENES~~
~~N2007~~	~~AMINOETHANOL COMPOUNDS~~
~~N209~~	~~CHLORINE~~
~~N217~~	~~BENZENE SOLUBLES~~
~~N219~~	~~PHOSGENE~~
~~N221~~	~~ALIPHATIC AMINES~~
~~N236~~	~~4.4' METHYLENE-BIS (2-CHLOROANILINE)~~
~~N2500~~	~~2-BUTANONE~~
~~N2501~~	~~ACROLEIN~~
~~N2502~~	~~FORMALDEHYDE~~
~~N2503~~	~~MEVINPHOS~~
~~N2504~~	~~TETRAETHYL PYROPHOSPHATE~~
~~N2506~~	~~ACETONE CYANOHYDRIN~~
~~N2507~~	~~NITROGLYCERIN AND ETHYLENE GLYCOL DINITRATE~~
~~N2508~~	~~ISOPHORONE~~
~~N2510~~	~~1-OCTANETHIOL~~
~~N2513~~	~~ETHYLENE CHLOROHYDRIN~~
~~N2514~~	~~ANISIDINE~~
~~N2515~~	~~DIAZOMETHANE~~
~~N2516~~	~~DICHLOROFLUOROMETHANE~~
~~N2517~~	~~PENTACHLOROETHANE~~
~~N2518~~	~~HEXACHLORO-1,3-CYCLOPENTADIENE~~
~~N2519~~	~~ETHYL CHLORIDE~~
~~N2520~~	~~METHYL BROMIDE~~
~~N2521~~	~~METHYLCYCLOHEXANONE~~
~~N2523~~	~~1,3-CYCLOPENTADIENE~~
~~N2524~~	~~DIMETHYL SULFATE~~
~~N269~~	~~4-AMINOBIPHENYL~~
~~N272~~	~~2-NITROPROPANE~~
~~N273~~	~~4-NITROBIPHENYL~~
~~N276~~	~~ETHYLENE DIAMINE~~
~~N278~~	~~VINYL ACETATE~~
~~N331~~	~~METHYL ETHYL KETONE PEROXIDE~~
~~N3500~~	~~FORMALDEHYDE~~
~~N3501~~	~~FORMALDEHYDE~~

~~N3502~~	~~PHENOL~~
~~N3503~~	~~HYDRAZINE~~
~~N3505~~	~~TETRAMETHYL THIOUREA~~
~~N3506~~	~~ACETIC ANHYDRIDE~~
~~N5000~~	~~CARBON BLACK~~
~~N5001~~	~~2,4 D AND 2,4,5 T~~
~~N5002~~	~~WARFARIN~~
~~N5003~~	~~PARAQUAT~~
~~N5004~~	~~HYDROQUINONE~~
~~N5005~~	~~THIRAM~~
~~N5006~~	~~CARBARYL~~
~~N5007~~	~~ROTENONE~~
~~N5008~~	~~PYRETHRUM~~
~~N5009~~	~~BENZOYL PEROXIDE~~
~~N5010~~	~~BROMOXYNIL AND BROMOXYNIL OCTANOATE~~
~~N5011~~	~~ETHYLENE THIOUREA~~
~~N5012~~	~~EPN, MALATHION, AND PARATHION~~
~~N5013~~	~~DYES, BENZIDINE , O-TOLIDINE, O-DIANISIDINE~~
~~N5014~~	~~CHLORINATED TERPHENYL (60% CHLORINE)~~
~~N5016~~	~~STRYCHNINE~~
~~N5017~~	~~DIBUTYL PHOSPHATE~~
~~N5018~~	~~2,4,7-TRINITROFLUOREN-9-ONE~~
~~N5019~~	~~AZELAIC ACID~~
~~N5020~~	~~DIBUTYL PHTHALATE AND DI (2-ETHYLHEXYL) PHTHALATE~~
~~N5021~~	~~O-TERPHENYL~~
~~N5022~~	~~ARSENIC, ORGANO~~
~~N5023~~	~~COAL TAR PITCH VOLATILES~~
~~N5500~~	~~ETHYLENE GLYCOL~~
~~N5502~~	~~ALDRIN AND LINDANE~~
~~N5503~~	~~POLYCHLOROBIPHENYLS (PCB'S)~~
~~N5505~~	~~ISOCYANATE GROUP~~
~~N5506~~	~~POLYNUCLEAR AROMATIC HYDROCARBONS (HPCL)~~
~~N5508~~	~~KEPONE~~
~~N5509~~	~~BENZIDINE AND 3,3' DICHLOROBENZIDINE~~
~~N5514~~	~~DEMETON~~
~~N5515~~	~~POLYNUCLEAR AROMATIC HYDROCARBONS (GC)~~
~~N6000~~	~~MERCURY~~
~~N6001~~	~~ARSINE~~
~~N6402~~	~~PHOSPHORUS TRICHLORIDE~~
~~N6600~~	~~NITROUS OXIDE~~
~~N6601~~	~~OXYGEN~~
~~N6700~~	~~NITROGEN DIOXIDE~~
~~N6701~~	~~AMMONIA~~
~~N7013~~	~~ALUMINUM AND COMPOUNDS, AS AL~~
~~N7020~~	~~CALCIUM AND COMPOUNDS, AS CA~~

~~N7024~~	~~CHROMIUM AND COMPOUNDS, AS CR~~
~~N7027~~	~~COBALT AND COMPOUNDS, AS CO~~
~~N7029~~	~~COPPER (DUST AND FUME)~~
~~N7030~~	~~ZINC AND COMPOUNDS, AS ZN~~
~~N7048~~	~~CADMIUM AND COMPOUNDS, AS CD~~
~~N7074~~	~~TUNGSTEN (SOLUBLE AND INSOLUBLE)~~
~~N7082~~	~~LEAD~~
~~N7102~~	~~BERYLLIUM AND COMPOUNDS, AS BE~~
~~N7200~~	~~WELDING AND BRAZING FUME~~
~~N7300~~	~~ELEMENTS (ICP)~~
~~N7400~~	~~FIBERS, ASBESTOS IN AIR~~
~~N7401~~	~~ALKALINE DUSTS~~
~~N7402~~	~~ASBESTOS (TRANSMISSION ELECTRON MICROSCOPE)~~
~~N7500~~	~~SILICA, CRYSTALLINE, RESPIRABLE~~
~~N7501~~	~~SILICA, AMORPHOUS~~
~~N7502~~	~~ZINC OXIDE~~
~~N7505~~	~~LEAD SULFIDE~~
~~N7506~~	~~BORON CARBIDE~~
~~N7600~~	~~CHROMIUM, HEXAVALENT~~
~~N7601~~	~~SILICA, CRYSTALLINE~~
~~N7602~~	~~SILICA, CRYSTALLINE (IR)~~
~~N7900~~	~~ARSENIC AND COMPOUNDS, AS AS~~
~~N7901~~	~~ARSENIC TRIOXIDE, AS AS~~
~~N7902~~	~~FLUORIDES, AEROSOL AND GAS~~
~~N7903~~	~~ACIDS, INORGANIC~~
~~N7904~~	~~CYANIDES, AEROSOL AND GAS~~
~~NJGLYS~~	~~NJDEP METHOD FOR THE DETERMINATION OF GLYCOLS IN DRINKING WATER~~
~~NONE~~	~~NONE PROVIDED~~
~~NYGLYS~~	~~NEW YORK STATE DEPARTMENT OF HEALTH, TENTATIVE METHOD FOR THE DETERMI~~
~~OBGEDB~~	~~MODIFIED SW8010/E601 FOR THE DETERMINATION OF ETHYLENE DIBROMIDE AND D~~
~~ORTPHD~~	~~DIESEL IN SOIL - ADAPTED METHOD FROM EPA SW846 METHODS 3540 AND 8000~~
~~ORTPHG~~	~~GASOLINE IN SOIL - ADAPTED METHOD FROM EPA SW846 5030 &/OR 8020~~
~~OTTOFL~~	~~THE DETERMINATION OF TRACE LEVELS OF OTTO FUEL II IN SOIL AND WATER BY~~
~~PID~~	~~HANDHELD PID FOR PRE-SCREENING VOLATILE ORGANICS IN THE FIELD~~
~~RA05~~	~~RADIOCHEMICAL DETERMINATION OF RADIUM-228 IN WATER SAMPLES~~
~~S100~~	~~HEXACHLORONAPHTHALENE~~
~~S102~~	~~FLUOROTRICHLOROMETHANE~~

~~S108~~	~~DICHLOROTETRAFLUOROETHANE~~
~~S111~~	~~DICHLORODIFLUOROMETHANE~~
~~S124~~	~~1,1,2,2 TETRACHLOROETHANE~~
~~S125~~	~~TRIFLUOROBROMOMETHANE~~
~~S126~~	~~1,2,3 TRICHLOROPROPANE~~
~~S128~~	~~TRICHLORONAPHTHALENE~~
~~S129~~	~~1,1,2 TRICHLORO 1,2,2 TRIFLUOROETHANE~~
~~S130~~	~~TETRACHLORONAPHTHALENE~~
~~S131~~	~~1,1,1,2 TETRACHLORODIFLUOROETHANE~~
~~S132~~	~~1,1,2,2 TETRACHLORODIFLUOROETHANE~~
~~S134~~	~~1,1,2 TRICHLOROETHANE~~
~~S149~~	~~METHYL HYDRAZINE~~
~~S150~~	~~MORPHOLINE~~
~~S153~~	~~MONOMETHYLANILINE~~
~~S155~~	~~TETRAMETHYL SUCCINONITRILE~~
~~S158~~	~~2 AMINOPYRIDINE~~
~~S160~~	~~PHENYL HYDRAZINE~~
~~S161~~	~~PYRIDINE~~
~~S179~~	~~PHTHALIC ANHYDRIDE~~
~~S181~~	~~QUINONE~~
~~S187~~	~~TELLURIUM HEXAFLUORIDE~~
~~S188~~	~~RHODIUM (FUME AND DUST)~~
~~S189~~	~~RHODIUM (SOLUBLE)~~
~~S208~~	~~TRIBUTYL PHOSPHATE~~
~~S209~~	~~TRIORTHOCRESYL PHOSPHATE~~
~~S210~~	~~TRIPHENYL PHOSPHATE~~
~~S214~~	~~DINITROBENZENE~~
~~S215~~	~~DINITROTOLUENE~~
~~S219~~	~~NITROETHANE~~
~~S224~~	~~TETRANITROMETHANE~~
~~S225~~	~~TETRYL~~
~~S227~~	~~N PROPYL NITRATE~~
~~S228~~	~~PICRIC ACID~~
~~S24~~	~~DIPHENYL~~
~~S244~~	~~SULFUR HEXAFLUORIDE~~
~~S249~~	~~CARBON DIOXIDE~~
~~S272~~	~~OIL MIST~~
~~S274~~	~~DDT ISOMERS~~
~~S278~~	~~CHLORDANE~~
~~S293~~	~~NICOTINE~~
~~S297~~	~~PENTACHLOROPHENOL~~
~~S308~~	~~SULFUR DIOXIDE~~
~~S335~~	~~TETRACHLOROETHYLENE~~
~~S336~~	~~TRICHLOROETHYLENE (TCE)~~
~~S340~~	~~CARBON MONOXIDE~~

~~S346~~	~~ALLYL GLYCIDYL ETHER~~
~~S350~~	~~N-BUTYL MERCAPTAN~~
~~S36~~	~~ETHYL FORMATE~~
~~S365~~	~~FURFURYL ALCOHOL~~
~~S368~~	~~ISOPROPYL ETHER~~
~~S374~~	~~METHYLCYCLOHEXANOL~~
~~S38~~	~~METHYL ACRYLATE~~
~~S383~~	~~TETRAETHYL LEAD~~
~~S385~~	~~TITANIUM DIOXIDE~~
~~S39~~	~~METHYL CELLOSOLVE ACETATE~~
~~S4~~	~~HYDROGEN SULFIDE~~
~~S42~~	~~METHYL ACETATE~~
~~S49~~	~~ETHYL ACETATE~~
~~S50~~	~~ISOPROPYL ACETATE~~
~~S67~~	~~CHLORINATED CAMPHENE (TOXAPHENE)~~
~~S69~~	~~DIPROPYLENE GLYCOL METHYL ETHER~~
~~S72~~	~~PHENYL ETHER~~
~~S73~~	~~PHENYL ETHER-BIPHENYL MIXTURE~~
~~S74~~	~~PHENYL GLYCIDYL ETHER~~
~~S77~~	~~ISOPROPYL GLYCIDYL ETHER~~
~~S8~~	~~OZONE~~
~~S81~~	~~N-BUTYL GLYCIDYL ETHER~~
~~S87~~	~~PROPANE~~
~~S91~~	~~BUTADIENE~~
~~S93~~	~~LIQUID PETROLEUM GAS~~
~~S96~~	~~PENTACHLORONAPHTHALENE~~
~~S97~~	~~OCTACHLORONAPHTHALENE~~
~~S99~~	~~METHYL CHLORIDE~~
~~SGECD~~	~~FIELD METHOD FOR SOIL GAS USING CAPILLARY COLUMN WITH ECD.~~
~~SGMS~~	~~FIELD METHOD FOR SOIL GAS USING A PACKED COLUMN WITH ECD & MS.~~
~~SGPID~~	~~FIELD METHOD FOR SOIL GAS USING A CAPILLARY COLUMN WITH PID.~~
~~SGVOAF~~	~~FIELD METHOD FOR SOIL GAS BY MODIFIED SW8010/SW8015, DUAL COLUMN ECD/F~~
~~SGVOCF~~	~~FIELD METHOD FOR SOIL GAS VOC'S BY MODIFIED SW8010/SW8020 BY GC/FID~~
~~SGVOCL~~	~~LABORATORY METHOD FOR SOIL GAS VOC'S BY MODIFIED SW8010/SW8020 BY GC/F~~
~~SGVOCS~~	~~FIELD SCREENING ANALYSIS OF VOC'S IN SOIL GAS BY MODIFIED SW8010 & SW8~~
~~SGVOCT~~	~~FIELD METHOD FOR SOIL GAS ANALYSIS, DUAL CAPILLARY COLUMNS/TCD~~
~~SGVOPF~~	~~FIELD METHOD FOR VOC'S IN SOIL GAS USING A CAPILLARY~~

~~COLUMN AND PID/FI~~

~~SW1010~~	~~FLASH POINT (CLOSED CUP TESTER)~~
~~SW1020~~	~~SETAFLASH CLOSED CUP METHOD FOR DETERMINING~~

~~IGNITABILITY~~

~~SW1110~~	~~CORROSIVITY TOWARD STEEL~~
~~SW3810~~	~~HEADSPACE~~
~~SW3820~~	~~HEXADECANE EXTRACTION AND SCREENING OF PURGEABLE~~

~~ORGANICS~~

~~SW4020~~	~~PROPOSED SW-846 METHOD FOR SCREENING PCB'S IN SOIL BY~~

~~IMMUNOASSAY~~

~~SW6010~~	~~INDUCTIVELY COUPLED PLASMA ATOMIC EMISSION~~

~~SPECTROSCOPY~~

~~SW6020~~	~~INDUCTIVELY COUPLED PLASMA MASS SPECTROMETRY~~
~~SW7.3~~	~~SW846 CH 7.3 CYANIDE/SULFIDE REACTIVITY~~
~~SW7020~~	~~ALUMINUM (AA, DIRECT ASPIRATION)~~
~~SW7040~~	~~ANTIMONY (AA, DIRECT ASPIRATION)~~
~~SW7041~~	~~ANTIMONY (AA, FURNACE TECHNIQUE)~~
~~SW7060~~	~~ARSENIC, (AA, FURNACE TECHNIQUE)~~
~~SW7061~~	~~ARSENIC (AA, GASEOUS HYDRIDE)~~
~~SW7062~~	~~ANTIMONY AND ARSENIC (ATOMIC ABSORPTION, GASEOUS~~

~~BOROHYDRIDE)~~

~~SW7080~~	~~BARIUM (AA, DIRECT ASPIRATION)~~
~~SW7081~~	~~BARIUM (AA, FURNACE TECHNIQUE)~~
~~SW7090~~	~~BERYLLIUM (AA, DIRECT ASPIRATION)~~
~~SW7091~~	~~BERYLLIUM (AA, FURNACE TECHNIQUE)~~
~~SW7130~~	~~CADMIUM (AA, DIRECT ASPIRATION)~~
~~SW7131~~	~~CADMIUM (AA, FURNACE TECHNIQUE)~~
~~SW7140~~	~~CALCIUM (AA, DIRECT ASPIRATION)~~
~~SW7190~~	~~CHROMIUM (AA, DIRECT ASPIRATION)~~
~~SW7191~~	~~CHROMIUM (AA, FURNACE TECHNIQUE)~~
~~SW7195~~	~~CHROMIUM, HEXAVALENT (COPRECIPITATION)~~
~~SW7196~~	~~CHROMIUM, HEXAVALENT (COLORIMETRIC)~~
~~SW7197~~	~~CHROMIUM, HEXAVALENT (CHELATION/EXTRACTION)~~
~~SW7198~~	~~CHROMIUM, HEXAVALENT (DIFFERENTIAL PULSE~~

~~POLAROGRAPHY)~~

~~SW7200~~	~~COBALT (AA, DIRECT ASPIRATION)~~
~~SW7201~~	~~COBALT (AA, FURNACE TECHNIQUE)~~
~~SW7210~~	~~COPPER (AA, DIRECT ASPIRATION)~~
~~SW7211~~	~~COPPER (FURNACE)~~
~~SW7380~~	~~IRON (AA, DIRECT ASPIRATION)~~
~~SW7420~~	~~LEAD (AA, DIRECT ASPIRATION)~~
~~SW7421~~	~~LEAD (AA, FURNACE TECHNIQUE)~~
~~SW7450~~	~~MAGNESIUM (AA, DIRECT ASPIRATION)~~
~~SW7460~~	~~MANGANESE (AA, DIRECT ASPIRATION)~~
~~SW7470~~	~~MERCURY IN LIQUID WASTE (MANUAL COLD-VAPOR~~

~~TECHNIQUE)~~

~~SW7471~~	~~MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-~~

~~VAPOR TECH)~~

~~SW7480~~	~~MOLYBDENUM (AA, DIRECT ASPIRATION)~~
~~SW7481~~	~~MOLYBDENUM (AA, FURNACE TECHNIQUE)~~
~~SW7520~~	~~NICKEL (AA, DIRECT ASPIRATION)~~
~~SW7550~~	~~OSMIUM (AA, DIRECT ASPIRATION)~~
~~SW7610~~	~~POTASSIUM (AA, DIRECT ASPIRATION)~~
~~SW7740~~	~~SELENIUM (AA, FURNACE TECHNIQUE)~~
~~SW7741~~	~~SELENIUM (AA, GASEOUS HYDRIDE)~~
~~SW7742~~	~~SELENIUM (ATOMIC ABSORPTION, GASEOUS BOROHYDRIDE)~~
~~SW7760~~	~~SILVER (AA, DIRECT ASPIRATION)~~
~~SW7761~~	~~SILVER (AA, FURNACE TECHNIQUE)~~
~~SW7770~~	~~SODIUM (AA, DIRECT ASPIRATION)~~
~~SW7840~~	~~THALLIUM (AA, DIRECT ASPIRATION)~~
~~SW7841~~	~~THALLIUM (AA, FURNACE TECHNIQUE)~~
~~SW7870~~	~~TIN (AA, DIRECT ASPIRATION)~~
~~SW7910~~	~~VANADIUM (AA, DIRECT ASPIRATION)~~
~~SW7911~~	~~VANADIUM (AA, FURNACE TECHNIQUE)~~
~~SW7950~~	~~ZINC (AA, DIRECT ASPIRATION)~~
~~SW8010~~	~~HALOGENATED VOLATILE ORGANICS~~
~~SW8011~~	~~ETHYLENE DIBROMIDE AND DIBROMOCHLOROPROPANE BY~~

~~MICROEXTRACTION AND GAS~~

~~SW8015~~	~~NONHALOGENATED VOLATILE ORGANICS~~
~~SW8020~~	~~AROMATIC VOLATILE ORGANICS~~
~~SW8021~~	~~HALOGENATED AND AROMATIC VOLATILES BY GC USING~~

~~ELECTROLYTIC CONDUCTIVI~~

~~SW8030~~	~~ACROLEIN, ACRYLONITRILE, ACETONITRILE~~
~~SW8040~~	~~PHENOLS~~
~~SW8060~~	~~PHTHALATE ESTERS~~
~~SW8080~~	~~ORGANOCHLORINE PESTICIDES AND PCBS~~
~~SW8081~~	~~ORGANOCHLORINE PESTICIDES AND PCBS AS AROCLORS BY GAS~~

~~CHROMATOGRAPHY C~~

~~SW8090~~	~~NITROAROMATICS AND CYCLIC KETONES~~
~~SW8100~~	~~POLYNUCLEAR AROMATIC HYDROCARBONS~~
~~SW8120~~	~~CHLORINATED HYDROCARBONS~~
~~SW8121~~	~~CHLORINATED HYDROCARBONS CAPILLARY GC/ECD~~
~~SW8140~~	~~ORGANOPHOSPHORUS PESTICIDES~~
~~SW8141~~	~~ORGANOPHOSPHORUS COMPOUNDS BY GAS~~

~~CHROMATOGRAPHY: CAPILLARY COLUMN TEC~~

~~SW8150~~	~~CHLORINATED HERBICIDES~~
~~SW8151~~	~~CHLORINATED HERBICIDES BY GC USING METHYLATION OR~~

~~PENTAFLUOROBENZYLATI~~

~~SW8240~~	~~GC/MS FOR VOLATILE ORGANICS~~
~~SW8250~~	~~GC/MS FOR SEMIVOLATILE ORGANICS (PACKED COLUMN~~

~~TECHNIQUE)~~

~~SW8260~~	~~VOLATILE ORGANIC COMPOUNDS BY GAS~~

~~CHROMATGRAPH/MASS SPECTROMETRY (GC/M~~

~~SW8270~~	~~GC/MS FOR SEMIVOLATILE ORGANICS (CAPILLARY COLUMN~~

~~TECHNIQUE)~~

~~SW8280~~	~~POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS~~
~~SW8290~~	~~POLYCHLORINATED DIBENZODIOXINS (PCDDS) &~~

~~POLYCHLORINATED DIBENZOFURANS~~

~~SW8310~~	~~POLYNUCLEAR AROMATIC HYDROCARBONS~~
~~SW8321~~	~~SOLVENT EXTRACTABLE NON-VOLATILE COMPOUNDS BY~~

~~HPLC/TSP/MS OR UV DETECT~~

~~SW8330~~	~~NITROAROMATICS AND NITRAMINES BY HIGH PERFORMANCE~~

~~LIQUID CHROMATOGRAPH~~

~~SW9010~~	~~TOTAL AND AMENABLE CYANIDE (COLORIMETRIC, MANUAL)~~
~~SW9012~~	~~TOTAL AND AMENDABLE CYANIDE (COLORIMETRIC,~~

~~AUTOMATED UV)~~

~~SW9020~~	~~TOTAL ORGANIC HALIDES (TOX)~~
~~SW9022~~	~~TOTAL ORGANIC HALIDES (TOX) BY NEUTRON ACTIVATION~~

~~ANALYSIS~~

~~SW9030~~	~~SULFIDES~~
~~SW9035~~	~~SULFATE (COLORIMETRIC, AUTOMATED, CHLORANILATE)~~
~~SW9036~~	~~SULFATE (COLORIMETRIC, AUTOMATED, METHYLTHYMOL BLUE,~~

~~AA II)~~

~~SW9038~~	~~SULFATE (TURBIDIMETRIC)~~
~~SW9040~~	~~PH ELECTROMETRIC MEASUREMENT~~
~~SW9041~~	~~PH PAPER METHOD~~
~~SW9045~~	~~SOIL PH~~
~~SW9050~~	~~SPECIFIC CONDUCTANCE~~
~~SW9056~~	~~ANION CHROMATOGRAPHY~~
~~SW9060~~	~~TOTAL ORGANIC CARBON~~
~~SW9065~~	~~PHENOLICS (SPECTROPHOTOMETRIC, MANUAL 4-AAP WITH~~

~~DISTILLATION)~~

~~SW9066~~	~~PHENOLICS (COLORIMETRIC, AUTOMATED 4-AAP WITH~~

~~DISTILLATION)~~

~~SW9067~~	~~PHENOLICS (SPECTROPHOTOMETRIC, MBTH WITH DISTILLATION)~~
~~SW9070~~	~~TOTAL RECOVERABLE OIL & GREASE (GRAVIMETRIC,~~

~~SEPARATORY FUNNEL EXTRACT~~

~~SW9071~~	~~OIL AND GREASE EXTRACTION FOR SLUDGE~~
~~SW9073~~	~~TOTAL RECOVERABLE PETROLEUM HYDROCARBONS~~
~~SW9080~~	~~CATION-EXCHANGE CAPACITY OF SOILS (AMMONIUM ACETATE)~~
~~SW9081~~	~~CATION-EXCHANGE CAPACITY OF SOILS (SODIUM ACETATE)~~
~~SW9090~~	~~COMPATIBILITY TEST FOR WASTES AND MEMBRANE LINERS~~
~~SW9095~~	~~PAINT FILTER LIQUIDS TEST~~
~~SW9100~~	~~SATURATED HYDRAULIC CONDUCTIVITY, SATURATED~~

~~LEACHATE CONDUCTIVITY AND~~

~~SW9131~~	~~TOTAL COLIFORM: MULTIPLE TUBE FERMENTATION TECHNIQUE~~
~~SW9132~~	~~TOTAL COLIFORM: MEMBRANE FILTER TECHNIQUE~~
~~SW9200~~	~~NITRATE~~
~~SW9250~~	~~CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AA I)~~
~~SW9251~~	~~CHLORIDE (COLORIMETRIC, AUTOMATED FERRICYANIDE AA II)~~
~~SW9252~~	~~CHLORIDE (TITRIMETRIC, MERCURIC NITRATE)~~
~~SW9310~~	~~GROSS ALPHA & GROSS BETA~~
~~SW9315~~	~~ALPHA-EMITTING RADIUM ISOTOPES~~
~~SW9320~~	~~RADIUM-228~~
~~SWNDMA~~	~~SOUTHWEST LABS METHOD FOR N-NITROSODIMETHYLAMINE BY GC/MS~~
~~SWVOL~~	~~COMBINED METHODS SW8010/SW8020, SAME COLUMN AND DETECTOR~~
~~TL427~~	~~THIOKOL LABORATORIES METHOD FOR THE ANALYSIS OF FURFURYL, ALCOHOL, ANI~~
~~TO12~~	~~DETERMINATION OF NON-METHANE ORGANIC COMPDS IN AMBIENT AIR USING CRYOG~~
~~TO13FI~~	~~THE DETERMINATION OF PAH'S IN AMBIENT AIR BY GC/FID~~
~~TO13LC~~	~~THE DETERMINATION OF PAH'S IN AMBIENT AIR BY HPLC WITH A UV DETECTOR A~~
~~TO13MS~~	~~THE DETERMINATION OF PAH'S IN AMBIENT AIR BY GC/MS~~
~~TO14~~	~~THE DETERMINATION OF VOLATILE ORGAINIC COMPOUNDS IN AMBIENT AIR USING~~
~~TO3~~	~~DETERMINATION OF VOLATILE ORGANIC COMPOUNDS IN AMBIENT AIR USING CRYOG~~
~~UF03~~	~~USATHAMA METHOD FOR THE DETERMINATION OF NITROCELLULOSE IN WATER BY AU~~
~~UF05~~	~~THE DETERMINATION OF NITROCELLULOSE BY COLORIMETRIC AUTOANALYZER~~
~~UNKNOWN~~	~~METHOD NOT KNOWN~~
~~USA4B~~	~~USATHAMA EXPLOSIVES METHOD (SOIL)~~
~~USAC2~~	~~USATHAMA EXPLOSIVES BY GC/ECD, IN WATER CONTRACTOR/USACE VARIANT OF EP~~
~~USAD1~~	~~USATHAMA EXPLOSIVES METHOD (WATER)~~
~~USAD2~~	~~USATHAMA EXPLOSIVES BY GC/ECD, IN SOIL CONTRACTOR/USACE VARIANT OF EPA~~
~~USAL32~~	~~USATHAMA METHOD FOR THE DETERMINATION OF EXPLOSIVES BY DIODE-ARRAY HPL~~
~~USALW2~~	~~USATHAMA EXPLOSIVES METHOD FOR SOIL~~
~~USAU35~~	~~USATHAMA METHOD FOR THE DETERMINATION OF EXPLOSIVES BY DIODE-ARRAY HPL~~
~~USAUW4~~	~~USATHAMA EXPLOSIVES METHOD FOR WATER~~
~~USGS01~~	~~TNT, RDX, PICRIC ACID~~
~~UW22~~	~~USATHAMA METHOD FOR THE ANALYSIS OF THIODIGLYCOL AND THIODIGLYCOLIC AC~~

~~UW27~~	~~DETERMINATION OF PETN AND NITROGLYCERIN IN WATER BY HIGH PRESSURE LIQU~~
~~UW29~~	~~USATHAMA METHOD FOR THE DETERMINATION OF NITROGUANIDINE IN WATER BY HP~~
~~UW30~~	~~USATHAMA METHOD FOR THE DETERMINATION OF TETRAZENE IN WATER BY HPLC, D~~
~~WAHCID~~	~~STATE OF WASH. METHOD FOR THE QUALITATIVE IDENTIFICATION OF HYDROCARBO~~
~~WBLACK~~	~~WALKLEY-BLACK METHOD, ORGANIC CARBON (TOC)~~

7.12 ~~Lab~~

~~lab_name_code~~	~~lab_name~~
~~ABB~~	~~ABB ENVIRONMENTAL SERVICES INC., PORTLAND, MAINE~~
~~ABCW~~	~~ABC LABORATORIES, INC., SPOKANE, WA~~
~~ACIA~~	~~ADVANCE CHEMISTRY LABS, INC., ATLANTA, GA~~
~~ACU~~	~~ACUREX ANALYTICAL LAB~~
~~ACUX~~	~~ACUREX CORPORATION~~
~~ADTT~~	~~ADVANCED TERRA TESTING, LAKEWOOD, CO~~
~~AEL~~	~~AMERICAN ENVIRONMENTAL LABORATORIES, SACRAMENTO, CA~~
~~AEMC~~	~~AMERICAN ENVIRONMENTAL MANAGEMENT CORP., RANCHO CORDOVA, CA~~
~~AENC~~	~~AMERICAN ENVIRONMENTAL NETWORK, COLUMBIA, MA~~
~~AERO~~	~~AEROVIRONMENT INC.~~
~~AESA~~	~~ADIRONDACK ENVIRONMENTAL SERVICES, INC., ALBANY, NY~~
~~AGRE~~	~~AGUIRRE ENGINEERS, INC., ENGLEWOOD, CO~~
~~AIES~~	~~AQUATEC INC. ENVIRONMENTAL SERVICES, SOUTH BURLINGTON, VT~~
~~ALMO~~	~~A & L MIDWEST LABORATORIES, INC., OMAHA, NE~~
~~ALPH~~	~~ALPHA ANALYTICAL, OKLAHOMA CITY, OK~~
~~ALS~~	~~ANALYTICAL LABORATORY, SACRAMENTO, CA~~
~~ALTA~~	~~ALTA ANALYTICAL LAB INCORPORATED, EL DORADO HILLS, CA~~
~~AMTR~~	~~AM TEST LAB, REDMOND, WA~~
~~ANA~~	~~ANA LAB CORP., KILGORE, TX~~
~~ANIH~~	~~ANACON, INC., HOUSTON, TX~~
~~ANLH~~	~~ANALYTIKEN, HOUSTON, TX~~
~~APPF~~	~~AGRICULTURE AND PRIORITY POLLUTANT LABORATORIES (APPL), FRESNO, CA~~
~~APPL~~	~~AGRICULTURE & PRIORITY POLLUTANTS~~
~~AQC~~	~~AQUATECH, COLDCHESTER, VT~~
~~AQLV~~	~~AQUATIC TESTING LAB, VENTURA, CA~~
~~AQTT~~	~~AQUATERRA TESTING, CA~~
~~AQUA~~	~~AQUALAB, INC., AUSTIN, TX~~
~~ARDL~~	~~APPLIED RESEARCH AND DEVELOPMENT (ARDL) LAB MT. VERNON, IL~~

~~ARIS~~	~~ANALYTICAL RESOURCES INC., SEATTLE, WA~~
~~ARJS~~	~~AEROJET LABORATORIES, SACRAMENTO, CA~~
~~ARLD~~	~~ALLIED ANALYTICAL AND RESEARCH LABORATORIES, INC., DALLAS, TX~~
~~ARM~~	~~ARMSTRONG LAB, BROOKS AFB, SAN ANTONIO, TX~~
~~ASIA~~	~~ANALYTICAL SERVICES INC., ATLANTA, GA~~
~~ATI~~	~~ANALYTICAL TECHNOLOGIES INC.~~
~~ATL~~	~~AIR TOXICS LTD, FOLSOM, CA~~
~~AWSL~~	~~AMERICAN WEST ANALYTICAL LABORATORIES, SALT LAKE CITY, UT~~
~~BARR~~	~~BARRINGER LABS, GOLDEN, CO~~
~~BC~~	~~BROWN & CALDWELL LAB, PASADENA, CA~~
~~BCA~~	~~BROWN & CALDWELL LAB, ANAHEIM, CA~~
~~BCE~~	~~BROWN & CALDWELL ANALYTICAL, EMERYVILLE LABORATORY, EMERYVILLE, CA~~
~~BCG~~	~~BROWN & CALDWELL ANALYTICAL LABORATORY, GLENDALE, CA~~
~~BIOM~~	~~BIONOMIC LABORATORY, INC., MARIETTA, GA~~
~~BION~~	~~BIONETICS~~
~~BIOS~~	~~BIOSPHERICS~~
~~BREA~~	~~BROWN AND ROOT ENVIRONMENTAL, ALBUQUERQUE, NM~~
~~BREH~~	~~BROWN AND ROOT ENVIRONMENTAL, HOUSTON, TX~~
~~BREO~~	~~BROWN AND ROOT ENVIRONMENTAL, OAK RIDGE, TN~~
~~BRWP~~	~~BREWER ENVIRONMENTAL INDUSTRIES, INC., PAPAIKOU, HI~~
~~BSKF~~	~~BSK & ASSOCIATES, FRESNO, CA~~
~~BTC~~	~~BTC ENVIRONMENTAL, BENTURA, CA~~
~~CAA~~	~~CAMBRIDGE ANALYTICAL ASSOCIATES, BOSTON, MA~~
~~CAEP~~	~~CENTER OF APPLIED ENGINEERING, INC., ST. PETERSBURG, FL~~
~~CAFB~~	~~CASTLE AIR FORCE BASE~~
~~CAL~~	~~CALIFORNIA ANALYTICAL LAB~~
~~CAN~~	~~CANONIE~~
~~CARR~~	~~CARR LABORATORY, COLUMBIA, SOUTH CAROLINA~~
~~CASA~~	~~COLUMBIA ANALYTICAL SERVICES (CAS), ANCHORAGE, AK~~
~~CASC~~	~~CENTRE ANALYTICAL LABORATORIES, INC., STATE COLLEGE, PA~~
~~CASK~~	~~COLUMBIA ANALYTICAL SERVICES, INC., KELSO, WA~~
~~CASW~~	~~COAST TO COAST ANALYTICAL SERVICES, WESTBROOK, ME~~
~~CAWL~~	~~CALIFORNIA WATER LABS, INC.~~
~~CCAC~~	~~COAST TO COAST ANALYTICAL, CAMARILLO, CA~~
~~CCAS~~	~~COAST TO COAST ANALYTICAL SERVICES, GOLETA, CA~~
~~CCSJ~~	~~COAST TO COAST ANALYTICAL SERVICES, INC., SAN JOSE, CA~~
~~CEIM~~	~~CEIMIC, NARRAYANSETTE, RI~~
~~CEIP~~	~~CEIMIC CORPORATION, PITTSBURGH, PA~~
~~CENF~~	~~CENREF LABORATORIES~~
~~CEP~~	~~CONTROLS FOR ENVIRONMENTAL POLLUTION INC.~~
~~CHEN~~	~~CHEN NORTHERN INC., SAN ANTONIO, TX~~

~~CHM~~	~~CH2M HILL~~
~~CHMC~~	~~CH2M HILL, CORVALLIS, OR~~
~~CHMD~~	~~CH2M HILL, DENVER, CO~~
~~CHMG~~	~~CH2M HILL, GAINESVILLE, FL~~
~~CHMM~~	~~CH2M HILL, MONTGOMERY, AL~~
~~CHMR~~	~~CH2M HILL, REDDING, CA~~
~~CHMW~~	~~CHEMWEST LABS~~
~~CHTR~~	~~CHESTER LABORATORIES~~
~~CKY~~	~~CKY INC., TORRANCE, CA~~
~~CKYP~~	~~CKY INC., PLEASANTON, CA~~
~~CKYT~~	~~CKY INC., TUSTIN, CA~~
~~CLTP~~	~~CLAYTON ENVIRONMENTAL CONSULTANTS, INC., PLEASANTON, CA~~
~~CMPR~~	~~COMPUCHEM LABORATORIES, INC., RESEARCH TRIANGLE PARK, NC~~
~~CNGT~~	~~CHEM-NUCLEAR GEOTECH, GRAND JUNCTION, CO~~
~~CNS~~	~~CHEM-NUCLEAR SYSTEMS, INC.~~
~~COMP~~	~~COMPUCHEM LABORATORIES~~
~~CORE~~	~~CORE LABORATORIES, AURORA, COLORADA~~
~~CRIS~~	~~CHEMRON INCORPORATED, SAN ANTONIO, TX~~
~~CSAT~~	~~COPPER STATE ANALYTICAL LABS, INC., TUCSON, AZ~~
~~CSIS~~	~~CONTINENTAL ANALYTICAL SERVICES, INC., SALINA, KS~~
~~CSOA~~	~~CHEMSOLVE, AUSTIN, TX~~
~~CTB~~	~~CURTIS & TOMPKINS, BERKELEY, CA~~
~~CTEA~~	~~COMMERCIAL TESTING & ENGINEERING CO., ANCHORAGE, AK~~
~~CTLI~~	~~CURTIS & TOMPKINS, , LTD GENERAL ANALYTICAL LABORATORIES, IRVINE, CA~~
~~CTM~~	~~CTM ANALYTICAL, LATHAM, NY~~
~~DCHM~~	~~DATA CHEM, SALT LAKE CITY, UT~~
~~DEL~~	~~DELMAR ANALYTICAL~~
~~DHL~~	~~DHL ANALYTICAL, AUSTIN, TX~~
~~DMP~~	~~D & M LABORATORIES, PETALUMA, CA~~
~~DYDH~~	~~NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER FOR LABORATORIES~~
~~EAL~~	~~EAL LAB~~
~~EAS~~	~~ENVIRONMENTAL ANALYTICAL SERVICES~~
~~EBAL~~	~~EBASCO ENVIRONMENTAL, LAKEWOOD, CO~~
~~ECEN~~	~~ECOLOGY AND ENVIRONMENT, INC.~~
~~ECJP~~	~~E.C. JORDAN CO., PORTLAND, ME~~
~~ECSE~~	~~ENVIRONMENTAL CHEMISTRY SERVICES, INC., ENGLEWOOD, CO~~
~~EDE~~	~~ENVIRODYNE ENGINEERS, INC.~~
~~EES~~	~~ENSECO EAST LAB, SOMERSET, NEW JERSEY~~
~~EGLS~~	~~ENVIRONMENTAL GEOTECHNICAL LABORATORY, SANTA FE SPRINGS, CA~~
~~EGSB~~	~~ENVIRONMENTAL GULF STATE LABORATORY, BOSSIER CITY, LA~~

~~EHSB~~	~~ENVIRONMENTAL HEALTH LABORATORIES, SOUTH BEND, IN~~
~~EHTC~~	~~ENVIRONMENTAL HEALTH RESEARCH AND TESTING, INC., CINCINNATTI, OH~~
~~EIRA~~	~~ENVIRONMENTAL INDUSTRIAL RESEARCH ASSOCIATES, INC.~~
~~EISR~~	~~ENVIRONMENTAL INDUSTRIAL RESEARCH ASSOCIATES, INC., ST. ROSE, LA~~
~~ELI~~	~~EUREKA LABORATORIES, INC., SACRAMENTO, CA~~
~~EMBC~~	~~ENVIRONMENTAL MANAGEMENT CORPORATION, EAST OF BLACK MOUNTAIN, NC~~
~~ENIM~~	~~ENVIRONMENTAL TESTING AND CONSULTING INC., MEMPHIS, TN~~
~~ENMW~~	~~ENVIRONMENTAL MICRO ANALYSIS, INC., WOODLAND, CA~~
~~ENRR~~	~~ENERGY LABORATORY, INC., RAPID CITY, SD~~
~~ENSA~~	~~ENSECO, ROCKY MOUNTAIN ANALYTICAL LABORATORY (RMAL), ARVADA, CO~~
~~ENSC~~	~~ENSECO CRL, GARDEN GROVE, CA~~
~~ENSE~~	~~ENSECO AIR TOXICS LABORATORY, EL MONTE, CA~~
~~ENSI~~	~~ENSECO AIR TOXIC LABORATORY, CITY OF INDUSTRY, CA~~
~~ENSP~~	~~ENSECO WADSWORTH/ALERT LABORATORY, PITTSBURGH, PA~~
~~ENSR~~	~~ENSECO ROCKY MOUNTAIN ANALYTICAL, DENVER LAB~~
~~ENSS~~	~~ENSECO CALIFORNIA ANALYTICAL LAB. OF W. SACRAMENTO~~
~~ENST~~	~~ENSECO WADSWORTH/ALERT LABORATORY, TAMPA BAY, FL~~
~~ENTK~~	~~ENTEK LABORATORY CORPORATION, LITTLE ROCK, AR~~
~~EPSI~~	~~ENVIRONMENTAL PROTECTION SYSTEMS INC., PENSACOLA, FL~~
~~EPSJ~~	~~ENVIRONMENTAL PROTECTION SYSTEMS, INC., JACKSON, MS~~
~~ERCO~~	~~ERCO/DIVISION OF ENSECO~~
~~ERG~~	~~ENVIRONMENTAL RESEARCH GROUP~~
~~ESB~~	~~ES BERKELEY LABORATORY~~
~~ESCB~~	~~ENGINEERING SCIENCE LAB. OF BERKELEY, CALIFORNIA~~
~~ESCE~~	~~ENVIRONMENTAL SERVICES (ENSR) CONSULTING ENGINEER, ANCHORAGE, AK~~
~~ESCI~~	~~ENGINEERING SCIENCE~~
~~ESE~~	~~ESE INC.~~
~~ESED~~	~~ESE INC., DENVER LAB~~
~~ESEG~~	~~ESE INC., GAINSEVILLE LAB~~
~~ESES~~	~~ESE INC., ST. LOUIS LAB~~
~~ESIC~~	~~ENVIRO SYSTEM INC., COLUMBIA, MD~~
~~ESTB~~	~~EA ENGINEERING SCIENCE & TECHNOLOGY, BALTIMORE, MD~~
~~ESTM~~	~~EA ENGINEERING SCIENCE, AND TECHNOLOGY, INC., BOSTON, MA~~
~~ESTS~~	~~EA ENGINEERING SCIENCE AND TECHNOLOGY, INC., SPARKS, MD~~
~~ESVF~~	~~ENVIROSURV, INC., FAIRFAX, VA~~
~~ETC~~	~~EARTH TECHNOLOGY ANALYTICAL LABORATORIES~~
~~ETCE~~	~~ETC, EDISON, NJ~~
~~ETCF~~	~~ETC - FINDLEY LABORATORY, FINDLEY, OH~~
~~ETCH~~	~~EARTH TECHNOLOGY ANALYTICAL LAB, HUNTINGTON BEACH, CA~~

~~ETCR~~	~~ETC NORTH WEST LAB, REDMOND, CA~~
~~ETCS~~	~~ETC, SANTA ROSA, CA~~
~~ETSN~~	~~ENVIRONMENTAL TESTING SERVICES, INC., NORFOLK, VA~~
~~EVCO~~	~~ENCO - ENVIRONMENTAL CONSERVATION LABORATORIES, ORLANDO, FL~~
~~FBQP~~	~~FIBERQUANT, INC., PHOENIX, AZ~~
~~FGL~~	~~FRUIT GROWERS LABORATORY, STOCKTON, CA~~
~~FLD~~	~~FIELD ANALYSIS~~
~~FMCH~~	~~FUGRO MCCLELLAND, INC., HOUSTON, TX~~
~~FORH~~	~~FORENSIC ANALYTICAL, HAYWARD, CA~~
~~FSSG~~	~~FOUR SEASONS INDUSTRIAL SERVICES, INC., GREENSBORO, NC~~
~~GAL~~	~~GALSON LABORATORIES, E. SYRACUSE, NY~~
~~GELC~~	~~GENERAL ENGINEERING LABORATORIES, CHARLESTON, SC~~
~~GENC~~	~~GTEL ENVIRONMENTAL LABORATORIES, INC., CONCORD, CA~~
~~GENM~~	~~GTEL ENVIRONMENTAL LABORATORIES, INC., MILFORD, NH~~
~~GERC~~	~~GEOCHEMICAL ENVIRONMENTAL RESEARCH GROUP, COLLEGE STATION, TX~~
~~GGC~~	~~GLOBAL GEOCHEMISTRY OF CANOGA PARK, CALIFORNIA~~
~~GLB~~	~~GALBRAITH LABORATORIES INC., KNOXVILLE, TN~~
~~GLER~~	~~GLOBAL ENVIRONMENTAL INC., RAPID CITY, SD~~
~~GORE~~	~~W.L. GORE & ASSOCIATES, INC., ELKTON, MD~~
~~GRI~~	~~GEOCHEM RESEARCH, INC., HOUSTON, TX~~
~~GTSD~~	~~GEOTECHNICAL SERVICES, INC., DENVER, CO~~
~~HANH~~	~~HANNIBAL TESTING LABORATORIES INC., HANNIBAL, MO~~
~~HAZ~~	~~HAZEN RESEARCH, INC., GOLDEN, CO~~
~~HEA~~	~~HITTMAN EBASCO ASSOCIATES, INC.~~
~~HET~~	~~H, E, AND T INC.~~
~~HGCH~~	~~HYDROGEOCHEM, HUNTINGTON BEACH, CA~~
~~HGCP~~	~~HYDROGEOCHEM, PHOENIX, AZ~~
~~HIM~~	~~HAZLABS, INC.,MARIETTA~~
~~HL~~	~~HARMON LABORATORIES~~
~~HLTH~~	~~CALIFORNIA STATE HEALTH LAB~~
~~HMST~~	~~HUGHES MISSILE SYSTEM COMPANY, TUCSON, AZ~~
~~HUFG~~	~~HUFFMAN LABORATORIES, INC., GOLDEN, CO~~
~~HWL~~	~~HOWARD LABORATORIES~~
~~HZIM~~	~~HAZELTON, INC., MADISON, WI~~
~~IEA~~	~~INDUSTRIAL & ENVIRONMENTAL ANALYSIS~~
~~IEAM~~	~~INDUSTRIAL & ENVIRONMENTAL ANALYSIS (IEA), MONROE, CT~~
~~IMEC~~	~~INBERG-MILLER ENGINEERS, CHEYENNE, WY~~
~~INAL~~	~~INALAB, INC., HONOLULU, HI~~
~~INCR~~	~~INCHCAPE TESTING SERVICES, RICHARDSON, TX~~
~~INSO~~	~~IN-SITU TECHNOLOGY, ORLANDO, FL~~
~~ISRN~~	~~INTERSCIENCE RESEARCH LAB NORFOLK, VA~~
~~ITC~~	~~INTERNATIONAL TECHNOLOGY CORPORATION, KNOXVILLE, TN~~
~~ITCC~~	~~INTERNATIONAL TECHNOLOGY CORPORATION, CERRITOS, CA~~

~~ITCO~~	~~INTERNATIONAL TECHNOLOGY CORPORATION, CINCINNATTI, OH~~
~~ITE~~	~~IT (INTERNATIONAL TECHNOLOGY) ANALYTICAL SERVICES, EDISON, NJ~~
~~ITP~~	~~IT (INTERNATIONAL TECHNOLOGY) ANALYTICAL SERVICES, PITTSBURGH, PA~~
~~ITRO~~	~~IT/RADIOLOGICAL SERVICES LAB, OAKRIDGE, TN~~
~~ITSJ~~	~~IT (INTERNATIONAL TECHNOLOGY) ANALYTICAL SERVICES, SAN JOSE, CA~~
~~ITSL~~	~~INTERNATIONAL TECHNOLOGY ANALYTICAL SERVICES, ST. LOUIS, MO~~
~~JCAC~~	~~JAMES H. CARR & ASSOCIATES, COLUMBIA, SC~~
~~JEDB~~	~~JONES ENVIRONMENTAL DRILLING, INC., BOSSIER CITY, LA~~
~~JLAS~~	~~J.L. ANALYTICAL SERVICES, INC., CA~~
~~JNA~~	~~JONES AND NEUSE, INC., AUSTIN, TX~~
~~JRB~~	~~JRB ASSOCIATES~~
~~KIBA~~	~~KIBER ASSOCIATES, INC., ATLANTA, GA~~
~~KPIR~~	~~K PRIME, INC., RICHMOND, CA~~
~~KSAF~~	~~KEN SCHMIDT AND ASSOCIATES, FRESNO, CA~~
~~KSTN~~	~~KEYSTONE LAB HOUSTON, TX~~
~~LAL~~	~~LOCKHEED ANALYTICAL LABORATORY, LAS VEGAS, NV~~
~~LAW~~	~~LAW ENVIRONMENTAL NATIONAL LABORATORIES, KENNESAW, GA~~
~~LENP~~	~~LAW ENVIRONMENTAL NATIONAL LABORATORIES, PENSACOLA, FL~~
~~LETO~~	~~LAW ENGINEERING, TULSA, OK~~
~~LGCM~~	~~LOCKHEED GEORGIA COMPANY, MARIETTA, GA~~
~~LL~~	~~LANCASTER LABORATORIES~~
~~LTL~~	~~LAUCKS TESTING LAB, INC.~~
~~LTLS~~	~~LAUCKS TESTING LAB, SEATTLE, WA~~
~~MAFB~~	~~MCCLELLAN AFB LABORATORY~~
~~MBTS~~	~~MBT ENVIRONMENTAL LAB, SACRAMENTO, CA~~
~~MDNR~~	~~MICHIGAN DEPARTMENT OF NATURAL RESOURCES~~
~~METS~~	~~METATRACE, INC. ST. LOUIS, MO~~
~~MICROSEEPS~~	~~REPORTED BY CDM FOR TRW MINERA~~
~~MISL~~	~~MICROBE INOTECH LABORATORIES INC., ST. LOUIS, MO~~
~~MKSN~~	~~MCKESSON LABORATORIES~~
~~ML~~	~~MONTGOMERY LABORATORIES, PASADENA, CA~~
~~MRDO~~	~~MISSOURI RIVER DIVISION, CORPS. OF ENGINEERS DIVISION LAB., OMAHA, NE~~
~~MRI~~	~~MIDWEST RESEARCH INSTITUTE (MRI), KANSAS, CITY, MO~~
~~MRTN~~	~~MARTIN MARIETTA, DENVER, CO~~
~~MSAB~~	~~MID SOUTH ANALYTICAL, BOSSIER CITY, LA~~
~~MSB~~	~~MARYLAND SPECTRAL SERVICES, INC., BALTIMORE, MD~~
~~MSCM~~	~~MISSISSIPPI STATE CHEMICAL LAB, MISSISSIPPI STATE, MS~~

~~MSSL~~	~~MOUNTAIN STATES ANALYTICAL, SALT LAKE CITY, UT~~
~~MTST~~	~~METLAB TESTING SERVICES, INC., TULSA, OK~~
~~MWM~~	~~MONTGOMERY WATSON, MADISON, WI~~
~~MXSD~~	~~MAXWELL S3, SAN DIEGO, CA~~
~~NANC~~	~~NANCO LABS INC., WAPPINGER FALLS, NY~~
~~NCL~~	~~NORTH COAST LABORATORIES LTD.~~
~~NDRC~~	~~NDRC LABORATORIES, INC., RICHARDSON, TX~~
~~NEIP~~	~~NEI OF PENNSYLVANIA, INC., NORRISTOWN, PA~~
~~NET~~	~~NATIONAL ENVIRONMENTAL TESTING, INC., SAN DIEGO, CA~~
~~NETC~~	~~NET CAMBRIDGE DIVISIONS~~
~~NETP~~	~~NET PACIFIC SAN DIEGO, CA~~
~~NETS~~	~~NET PACIFIC, INC., SANTA ROSA, CA~~
~~NPDL~~	~~NORTH PACIFIC DIVISION LABORATORIES (NPDL), TROUTDALE, OR~~
~~NTPW~~	~~NYTEST, PORT WASHINGTON, NY~~
~~NUS~~	~~NUS CORPORATION~~
~~NUSH~~	~~NUS CORPORATION, HOUSTON, TX~~
~~NUSP~~	~~HALLIBURTON NUS CORPORATION, PITTSBURGH, PA~~
~~OBGL~~	~~O'BRIEN & GERE LABORATORIES, INC., SYRACUSE, NY~~
~~OEHL~~	~~OEHL BROOKS AIR FORCE BASE~~
~~OILO~~	~~OILAB, OKLAHOMA CITY, OK~~
~~ONSI~~	~~ONSITE ENVIRONMENTAL LABORATORIES, INC., FREMONT, CA~~
~~ORNL~~	~~OAK RIDGE NATIONAL LABORATORY, OAK RIDGE, TN~~
~~ORTG~~	~~ORTEK ENVIRONMENTAL LABORATORIES, GREEN BAY, WI~~
~~OSEL~~	~~OKLAHOMA STATE ENVIRONMENTAL LABORATORY, OKLAHOMA CITY, OKLAHOMA~~
~~PACH~~	~~ENVIRONMENTAL LABORATORY OF THE PACIFIC, HONOLULU, HI~~
~~PAIP~~	~~PRECISION ANALYTICS INCORPORATION, PULLMAN, WA~~
~~PDPS~~	~~PDP ANALYTICAL SERVICES, SPRING, TX~~
~~PDPW~~	~~PDP ANALYTICAL SERVICES, THE WOODLANDS, TX~~
~~PEI~~	~~PEI ASSOCIATES~~
~~PESF~~	~~PACIFIC ENVIRONMENTAL LABORATORY, SAN FRANCISCO, CA~~
~~PIC~~	~~PACE , INC., CAMARILLO, CA~~
~~PIG~~	~~PACE, INC., GOLDEN, CO~~
~~PIH~~	~~PACE, INC., HAMPTON, NH~~
~~PIHB~~	~~PACE, INC., HUNTINGTON BEACH, CA~~
~~PIHT~~	~~PACE, INC., HOUSTON, TX~~
~~PIL~~	~~PACE, INC., LENEXA, KS~~
~~PIM~~	~~PACE, INC., MINNEAPOLIS, MN~~
~~PIN~~	~~PACE INC., NOVATO, CA~~
~~PINY~~	~~PACE, INC., NEW YORK, NY~~
~~PIP~~	~~PACE, INC., PITTSBURGH, PA~~
~~PIPC~~	~~PACE, INC., PETALUMA, CA~~
~~PITB~~	~~PACE, INC., TAMPA BAY, FL~~
~~PIWB~~	~~PACE, INC., WESTBROOK, ME~~

~~PIWF~~	~~PACE INC., WAPPINGERS FALLS, NY~~
~~PLES~~	~~PLAINS ENVIRONMENTAL SERVICES, SALINA, KS~~
~~PPB~~	~~PPB ENVIRONMENTAL LABORATORIES, INC., GAINESVILLE, FL~~
~~PSAL~~	~~PETRO SITE ASSESSMENT, LEES SUMMIT, MO~~
~~PSI~~	~~PROFESSIONAL SERVICE INDUSTRIES, INC., SAN ANTONIO, TX~~
~~PTL~~	~~PRINCETON TESTING LABORATORY~~
~~QALR~~	~~QUALITY ANALYTICAL LABORATORIES INC., REDDING, CA~~
~~QASD~~	~~QUALITY ASSURANCE LAB, SAN DIEGO, CA~~
~~QES~~	~~QUANTERRA ENVIRONMENTAL SERVICES, SANTA ANA, CA~~
~~QESA~~	~~QUANTERRA ENVIRONMENTAL SERVICES, ARVADA, CO~~
~~QESC~~	~~QUANTERRA ENVIRONMENTAL SERVICES, NORTH CANTON, OH~~
~~QESF~~	~~QUANTERRA ENVIRONMENTAL SERVICES, TAMPA, FL~~
~~QESG~~	~~QUANTERRA ENVIRONMENTAL SERVICES, GARDEN GROVE, CA~~
~~QESI~~	~~QUANTERRA ENVIRONMENTAL SERVICES, CITY OF INDUSTRY, CA~~
~~QESK~~	~~QUANTERRA ENVIRONMENTAL SERVICES, KNOXVILLE, TN~~
~~QESL~~	~~QUANTERRA ENVIRONMENTAL SERVICES, ST. LOUIS, MO~~
~~QESP~~	~~QUANTERRA ENVIRONMENTAL SERVICES, PITTSBURGH, PA~~
~~QESR~~	~~QUANTERRA ENVIRONMENTAL SERVICES, RICHLAND, WA~~
~~QESS~~	~~QUANTERRA ENVIRONMENTAL SERVICES, WEST SACRAMENTO, CA~~
~~QEST~~	~~QUANTERRA ENVIRONMENTAL SERVICES, AUSTIN, TX~~
~~RABA~~	~~RABA-KISTNER CONSULTANTS, INCORPORATED, SAN ANTONIO, TX~~
~~RAI~~	~~RESOURCE ANALYSIS INC.~~
~~RAS~~	~~RADIAN ANALYTICAL SERVICES LAB - AUSTIN, TX~~
~~RASP~~	~~RADIAN ANALYTICAL SERVICES, PERIMETER PARK, NC~~
~~RASR~~	~~RADIAN ANALYTICAL SERVICES, RESEARCH TRIANGLE PARK, NC~~
~~RASS~~	~~RADIAN ANALYTICAL SERVICES - SACRAMENTO~~
~~RDL~~	~~RESEARCH & DEVELOPMENT LAB~~
~~RECA~~	~~RECRA ENVIRONMENTAL INCORPORATED, AMHERST, NY~~
~~REI~~	~~RESOURCE ENGINEERING, HOUSTON, TX~~
~~REWM~~	~~R.E. WRIGHT ASSOCIATES, INC., MIDDLETOWN, PA~~
~~RFW~~	~~ROY F. WESTON, INC.~~
~~RFWG~~	~~WESTON GULF COAST LABORATORIES, UNIVERSITY PARK, IL~~
~~RFWL~~	~~ROY F. WESTON, LIONVILLE LAB~~
~~RFWS~~	~~ROY F. WESTON, STOCKTON LAB~~
~~RGLA~~	~~RADIAN GEOTECHNICAL LABORATORY, AUSTIN, TX~~
~~RNBW~~	~~RAINBOW ENVIROCHEM, INC., LENEA, KS~~
~~ROSS~~	~~ROSS ANALYTICAL SERVICES LABORATORY, STRONGSVILLE, OH~~
~~RRC~~	~~RIVERBEND RESEARCH CENTER~~
~~RTBR~~	~~RADIATION TECHNICAL SERVICES, BATON ROUGE, LA~~
~~RTI~~	~~RESEARCH TRIANGLE INSTITUTE, RESEARCH TRIANGLE PARK, NC~~
~~RTLC~~	~~REMEDIATION TECHNOLOGY LABORATORY, CONCORD, CA~~
~~SADL~~	~~U.S. CORP. OF ENGINEER SOUTH ATLANTIC DIVISION~~

~~LABORATORY, MARIETTA, G~~

~~SAIB~~	~~SCIENCE APPLICATIONS INTERNATIONAL, BELLEVUE, WA~~
~~SAIC~~	~~SCIENCE APPLICATIONS INTERNATIONAL~~
~~SAN~~	~~SPECIALIZED ASSAYS, NASHVILLE, TN~~
~~SCOT~~	~~SCOTT LABORATORIES, INC., CA~~
~~SCSD~~	~~S CUBED, SAN DIEGO, CA~~
~~SEAH~~	~~SOUTH EASTERN ANALYTICAL SERVICE, HUNTSVILLE, AL~~
~~SEQR~~	~~SEQUOIA ANALYTICAL, REDWOOD CITY, CA~~
~~SETM~~	~~SMITH ENVIRONMENTAL TECHNOLOGY, MOBILE, AL~~
~~SHOA~~	~~RADIAN SHOAL CREEK LABORATORY, AUSTIN, TX~~
~~SITE~~	~~SITE MONITORING INC., COLUMBUS, OH~~
~~SLES~~	~~SAVANNAH LABORATORIES AND ENVIRONMENTAL SERVICES~~
~~SLM~~	~~SAVANNAH LABORATORIES, MOBILE, AL~~
~~SLS~~	~~SAVANNAH LABS, SAVANNAH , GA~~
~~SLT~~	~~SAVANNAH LABORATORIES, TALLAHASSEE, FL~~
~~SOLO~~	~~SOUTHERN ANALYTICAL LABORATORIES, INC., OLDSMAR, FL~~
~~SPLH~~	~~SOUTHERN PETROLEUM LABORATORIES (SPL), HOUSTON, TX~~
~~SPSF~~	~~SUPERIOR PRECISION ANALYTICAL, SAN FRANCISCO, CA~~
~~SRI~~	~~SOUTHWEST RESEARCH INSTITUTE, SAN ANTONIO, TX~~
~~SSLL~~	~~SOUTHERN SOIL LABORATORIES, LA~~
~~SSM~~	~~SPOTTS, STEVENS AND MCCOY, INC.~~
~~STEO~~	~~STANDARD TESTING AND ENGINEERING COMPANY, OKLAHOMA~~

~~CITY, OK~~

~~STLH~~	~~ENVIRONMENTAL SUPPORT TECHNOLOGIES, LAGUNA HILLS, CA~~
~~SWD~~	~~U.S. ARMY CORPS OF ENGINEERS SOUTHWESTERN DIVISION LAB~~

~~(SWD), DALLAS,~~

~~SWLS~~	~~SOUTHWESTERN LABORATORIES, INC., SAN ANTONIO, TX~~
~~SWO~~	~~SOUTHWEST LABORATORY OF OKLAHOMA, INC., BROKEN~~

~~ARROW, OK.~~

~~TALM~~	~~TALEM, INC., FORT WORTH, TX~~
~~TARC~~	~~TARGET ENVIRONMENTAL SERVICES, CO., COLUMBIA, MD~~
~~TARH~~	~~TARGET ENVIRONMENTAL SERVICES, CO., HUNTINGTON BEACH,~~

~~CA~~

~~TBIW~~	~~TIGHE AND BOND, INC., WESTFIELD, MA~~
~~TCE~~	~~ENVIRONMENTAL TESTING AND CERTIFICATION~~
~~TCEF~~	~~ENVIRONMENTAL TESTING AND CERTIFICATION, FINDLAY, OH~~
~~TCL~~	~~TURNER CAS LABORATORY, INC., TUCSON, AZ~~
~~TELO~~	~~TECHRAD ENVIRONMENTAL LABORATORY, OKLAHOMA CITY,~~

~~OK~~

~~TEMV~~	~~TRINITY ENVIRONMENTAL LABORATORIES, MOND VALLEY, KS~~
~~TGGA~~	~~TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY, AUSTIN, TX~~
~~TGGT~~	~~TRANS GLOBAL ENVIRONMENTAL GEOCHEMISTRY, SAN~~

~~ANTONIO, TX~~

~~THKB~~	~~THIOKOL ENVIRONMENTAL LABORATORY, BRIGHAM CITY, UT~~
~~TIM~~	~~TELEDYNE ISOTOPES MIDWEST LABORATORY~~

~~TLLC~~	~~TERRA LABORATORY LTD, LEAGUE CITY, TX~~
~~TLSA~~	~~TMA/TERRA TECH LAB., SANTA ANNA, CA~~
~~TMA~~	~~THERMO ANALYTICAL INC.~~
~~TMAE~~	~~THERMO ANALYTICAL (TMA)/EBERLINE ANALYTICAL SERVICES, ALBUQUERQUE, NM~~
~~TMAS~~	~~THERMO ANALYTICAL (TMA), SANTA ANA, CA~~
~~TRAL~~	~~TRACE ANALYTICAL, INC., LUBBOCK, TX~~
~~TRC~~	~~TRACER RESEARCH CORPORATION, TUCSON, AZ~~
~~TRI~~	~~TRIANGLE LABORATORIES OF HOUSTON, INC., SUGARLAND, TX~~
~~TRIC~~	~~TRIANGLE LABORATORIES, COLUMBUS, OH~~
~~TRID~~	~~TRIANGLE LABS, DURHAM, NC~~
~~TSI~~	~~TECHNICAL SERVICES, INC.~~
~~TWC~~	~~TEXAS WATER COMMISSION~~
~~TWNG~~	~~TWINING LABORATORIES, INC.~~
~~TWPB~~	~~TOXICON - WEST PALM, WEST PALM BEACH, FL~~
~~UBTL~~	~~UTAH BIOMEDICAL TESTING LAB~~
~~UECH~~	~~UNITEK ENVIRONMENTAL CONSULTANTS, INC., HONOLULU, HI~~
~~UNCG~~	~~UNC GEOTECH, GRAND JUNCTION, CO~~
~~UODN~~	~~UNIVERSITY OF DELAWARE, NEWARK, DE~~
~~USAE~~	~~U.S. ARMY ENVIRONMENTAL HYGIENE AGENCY (USAE HA), MD~~
~~USAF~~	~~U.S. AIR FORCE~~
~~USCE~~	~~U.S. ARMY CORPS OF ENGINEERS, OMAHA, NE~~
~~USDA~~	~~U.S. DEPARTMENT OF AGRICULTURE~~
~~USGS~~	~~U.S. GEOLOGICAL SURVEY~~
~~USSP~~	~~U.S. ARMY CORPS OF ENGINEERS SOUTH PACIFIC LABORATORY, SAUSALITO, CA~~
~~UTSL~~	~~UTILITIES TESTING LABORATORY, SALT LAKE CITY, UT~~
~~VERC~~	~~VERSAR CORPORATION, COLUMBIA, MD~~
~~VERS~~	~~VERSAR CORPORATION, SPRINGFIELD VA LABS~~
~~VLIV~~	~~VERONA LABORATORY, INC., VERONA, NY~~
~~WAFB~~	~~WURTSMITH AIR FORCE BASE~~
~~WAR~~	~~WATER AND AIR RESEARCH, INC.~~
~~WETL~~	~~WESTON ENVIRONMENTAL TECHNOLOGY LABORATORY, LIONVILLE, PA~~
~~WIBR~~	~~WILLIAMS BROTHERS, TULSA, OK~~
~~WILS~~	~~WILSON AND COMPANY, SALINA, KS~~
~~WLNS~~	~~WILSON LABORATORIES, SALINA, KS~~
~~WPL~~	~~WEST PAINE LABORATORIES, BATON ROUGE, LA~~
~~WSTD~~	~~WESTERN ENVIRONMENTAL SCIENCE & TECHNOLOGY, DAVIS, CA~~
~~WTCF~~	~~WEYERHAEUSER TECHNOLOGY CENTER, FEDERAL WAY, WA~~
~~WTIA~~	~~WESTERN TECHNOLOGIES INC., ALBUQUERQUE, NM~~
~~ZLB~~	~~ZALCO LABORATORIES, BAKERSFIELD, CA~~

7.13 Matrix

matrix_code	matrix_desc
AA	Ambient Air
AD	Drilling Air
AE	Air, Vapor Extraction Well Effluent
AQ	Air Quality Control Matrix
CA	Cinder Ash
CF	Fly Ash Cinder
DC	Drill Cuttings
GE	Gaseous Effluent (Stack Gas)
GL	Headspace of Liquid Sample
GS	Soil Gas
LA	Aqueous Phase of a Multiple Phase Liquid or Solid Sample
LC	Liquid Condensate
LD	Drilling Fluid
LE	Liquid Emulsion
LF	Floating/Free Product on Groundwater Table
LH	Free-Flowing, or Liquid Waste Containing Less Than 0.5% Dry Solids
LM	Multiple Phase Liquid Waste Sample
LO	Organic Liquid
LV	Liquid from Vadose Zone
MH	Hazardous Multiple Phase Waste
Oil	Oil_1
SB	Bentonite
SC	Cement
SD	Drill Cuttings, Solid Matrix
SE	Sediment (Associated with Surface Water)
SF	Filter Sandpack
SH	Solid Waste Containing greater than or equal to 0.5% Dry Solids
SL	Sludge
SM	Water Filter (Solid Material used to filter Water)
SN	Miscellaneous Solid Materials - Building Materials
SO	Soil
SP	Casing (PVC, Stainless Steel, Cast Iron, Iron Piping, etc.)
SQ	Soil/Solid Quality Control Matrix
SR	Water Filter Residue (Solid that gets filtered out of Water)
SS	Scrapings
ST	Solid Waste
SW	Swab or Wipe
TA	Animal Tissue
TP	Plant Tissue
TQ	Tissue Quality Control Matrix
U	Unknown
W	Water

~~WA~~	~~Drill Cuttings, Aqueous Matrix~~
~~WC~~	~~Drilling Water (Used for Well Construction)~~
~~WD~~	~~Well Development Water~~
~~WE~~	~~Estuary~~
~~WG~~	~~Ground Water~~
~~WH~~	~~Equipment Wash Water, i.e., Water used for Washing~~
~~WL~~	~~Leachate~~
~~WO~~	~~Ocean Water~~
~~WP~~	~~Drinking Water~~
~~WQ~~	~~Water Quality Control Matrix~~
~~WS~~	~~Surface Water~~
~~WV~~	~~Water From Vadose Zone~~
~~WW~~	~~Waste Water~~
~~WZ~~	~~Special Water Quality Control Matrix~~

7.14 Std_Prep_method

~~prep_method~~	~~preferred_name~~
~~A412~~	~~CYANIDE~~
~~A412B~~	~~TOTAL CYANIDE AFTER DISTILLATION~~
~~A417A~~	~~NITROGEN (AMMONIA) PRELIMINARY DISTILLATION~~
~~A503D~~	~~SLUDGE SAMPLES (SOIL, SEDIMENT, SLUDGE)~~
~~A5520G~~	~~SM5520F PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE EXTRAC~~
~~A5520H~~	~~SM5520F PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE, EXTRA~~
~~AS3332~~	~~ASA 33 3.2 EXTRACTION OF EXCHANGEABLE AMMONIUM, NITRATE AND NITRITE~~
~~AV3050~~	~~ACID VOLATILE METALS EXTRACT OF SOIL, SEDIMENT, OR SLUDGE SAMPLES FOLL~~
~~AVS~~	~~MODIFIED METHOD FOR THE SIMULTANEOUS EXTRACTION OF METALS AND ACID VOL~~
~~CALC~~	~~CALCULATED ANALYTICAL PARAMETER~~
~~DI~~	~~DIRECT INJECTION~~
~~DISWAT~~	~~LEACHING OF ANALYTE FROM SOIL SAMPLES USING DISTILLED WATER~~
~~EH01~~	~~RADIOCHEMICAL DETERMINATION OF TRITIUM IN SOIL, VEGETATION AND OTHER B~~
~~FDA01~~	~~FOOD & DRUG ADMIN PREP METHOD FOR TISSUE PRIOR TO ORGAN. ANA~~
~~FDAPH~~	~~EXTRACTION AND CLEANUP OF ORGANOCHLORINE, ORGANOPHOSPHATE, ORGANONITRO~~
~~FLDFLT~~	~~FIELD FILTERING FOR DISSOLVED METALS~~
~~FLTRES~~	~~RESIDUE AFTER FILTERING (0.45 MICRON)~~
~~G9016~~	~~GEOCHEMICAL & ENVIRONMENTAL METHOD RESEARCH GROUP~~

~~(GERG) EXTRACTION OF~~

~~GST07~~	~~GEOCHEMICAL & ENVIRONMENTAL METHOD RESEARCH GROUP~~

~~(GERG) DIGESTION OF~~

~~ITAS07~~	~~PREPARATION OF SAMPLES FOR THE SEQUENTIAL~~

~~DETERMINATION OF ISOTOPIC PU~~

~~ITAS30~~	~~PREPARATION OF SAMPLES FOR GAMMA SPECTROSCOPY, ITAS~~

~~13030, HASL 300~~

~~LUFT~~	~~EXTRACTION METHOD SPECIFIED IN THE LUFT MANUAL FOR~~

~~MODIFIED~~

~~M3510~~	~~MODIFIED SW3510~~
~~M3540~~	~~MODIFIED SW3540~~
~~M3550~~	~~MODIFIED SW3550~~
~~M3810~~	~~HEADSPACE~~
~~METHOD~~	~~EXTRACTION METHOD SPECIFIED IN ANALYTICAL METHOD~~
~~NONE~~	~~NO EXTRACTION REQUIRED FOR THIS METHOD~~
~~RC5007~~	~~SEPARATION OF TRITIUM IN WATER AND AQUEOUS~~

~~COMPONENTS OF WINE. QESR SO~~

~~SAMOSA~~	~~METHOD OF SOIL ANALYSIS (MOSA)~~
~~SW1310~~	~~EXTRACTION PROCEDURE (EP) TOXICITY TEST METHOD AND~~

~~STRUCTURAL INTEGRIT~~

~~SW1311~~	~~TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP)~~

~~REVISION~~

~~SW1320~~	~~MULTIPLE EXTRACTION PROCEDURE~~
~~SW1330~~	~~EXTRACTION PROCEDURE FOR OILY WASTES~~
~~SW3010~~	~~DIGESTION FOR TOTAL METALS FOR FLAME AA AND ICP~~
~~SW3015~~	~~MICROWAVE ASSISTED ACID DIGESTION OF AQUEOUS SAMPLES~~

~~AND EXTRACTS~~

~~SW3020~~	~~DIGESTION FOR TOTAL METALS FOR FURNACE AA~~
~~SW3040~~	~~DISSOLUTION PROCEDURE FOR OILS, GREASES, OR WAXES~~
~~SW3050~~	~~ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS~~
~~SW3051~~	~~MICROWAVE ASSISTED ACID DIGESTION OF SOILS, SEDIMENTS,~~

~~SLUDGES AND OIL~~

~~SW3060~~	~~ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR~~

~~HEXAVENT CHROMIUM~~

~~SW3510~~	~~SEPARATORY FUNNEL LIQUID LIQUID EXTRACTION~~
~~SW3520~~	~~CONTINUOUS LIQUID LIQUID EXTRACTION~~
~~SW3540~~	~~SOXHLET EXTRACTION~~
~~SW3550~~	~~SONICATION EXTRACTION~~
~~SW3580~~	~~WASTE DILUTION~~
~~SW3610~~	~~ALUMINA COLUMN CLEANUP~~
~~SW3611~~	~~ALUMINA COLUMN CLEANUP AND SEPARATION OF PETROLEUM~~

~~WASTES~~

~~SW3620~~	~~FLORISIL COLUMN CLEANUP~~
~~SW3630~~	~~SILICA GEL CLEANUP~~
~~SW3640~~	~~GEL PERMEATION CLEANUP~~

~~SW3650~~	~~ACID-BASE PARTITION CLEANUP~~
~~SW3660~~	~~SULFUR CLEANUP~~
~~SW3810~~	~~HEADSPACE~~
~~SW5020~~	~~HEADSPACE METHOD~~
~~SW5030~~	~~PURGE-AND-TRAP~~
~~SW5040~~	~~PROTOCOL FOR ANALYSIS OF SORBENT CARTRIDGES FROM VOL ORGANIC~~
~~SW7.33~~	~~REACTIVITY-CN~~
~~SW7.34~~	~~REACTIVITY-SULFIDE~~
~~SW824D~~	~~SW8240(B) DIRECT INJECTION TECHNIQUE~~
~~SW9071~~	~~OIL & GREASE EXTRACTION METHOD FOR SLUDGE SAMPLES~~
~~T3550~~	~~MODIFIED SW3550/GPC METHOD FOR THE EXTRACTION OF PCB'S AND PESTICIDES~~
~~TOTAL~~	~~HNO3 DIGESTION OF UNFILTERED WATER AND SOIL SAMPLES FOR TOTAL METALS~~
~~TOTREC~~	~~TOTAL RECOVERABLE DIGESTION OF UNFILTERED SAMPLE FOR METALS~~
~~WET~~	~~WASTE EXTRACTION TEST (WET)~~
~~WOS~~	~~WATER EXTRACTION OF SOILS FOR THE DETERMINATION OF ANIONS AND CATIONS~~

~~Q7.15 Q~~ualifier

~~The EDMAN program will use EPA standard qualifiers. Definitions for these qualifiers are provided below.~~

~~Lab_qualiferies~~	~~Description~~
~~A~~	~~Indicates tentatively identified compounds that are suspected to be aldol condensation products.~~
~~B~~	~~ORGANICS - Indicates the analyte is detected in the associated blank as well as in the sample. INORGANICS - reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL) but greater than or equal to the Instrument Detection Limit (IDL). If the analyte was analyzed for but not detected a "U" shall be entered. In addition, this qualifier will be changed to a "U" for validated data.~~
~~C~~	~~Indicates pesticide results have been confirmed by GC/MS.~~
~~D~~	~~Indicates an identified compound in an analysis that has been diluted. This flag alerts the data user to any differences between the concentrations reported in the two analysis.~~
~~E~~	~~Indicates compounds whose concentrations exceed the calibration range of the instrument.~~
~~G~~	~~Indicates the TCLP matrix spike recovery was greater than the upper limit of the analytical method.~~
~~H~~	~~Sample result is estimated and biased high.~~
~~J~~	~~Indicates an estimated value. This flag is used either when estimating a concentration for a tentatively identified compound or when the data indicates the presence of a compound but the result is less than the sample quantitation limit, but greater than zero. The flag is also used to indicate a report result having an associated QC problem.~~
~~L~~	~~Sample result is estimated and biased low.~~
~~N~~	~~Indicates presumptive evidence of a compound. This flag is usually used for a tentatively identified compound, where the identification is based on a mass spectral library search.~~
~~NJ~~	~~The analysis indicates the present of an analyte for which there is presumptive evidence to make a tentative identification and the associated numerical value represents its approximate concentration.~~
~~P~~	~~Indicates a pesticide/Aroclor target analyte had a percent difference greater than 25% between the two GC columns. The lower of the two results is reported.~~
~~R~~	~~Indicates the data are unusable. (Note: The analyte may or may not be present.)~~
~~U~~	~~Indicates that the compound was analyzed for, but not detected. The sample quantitation limit corrected for dilution and percent moisture is reported.~~
~~UJ~~	~~The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the action limit of quantitation necessary to accurately and precisely measure the analyte in the sample.~~

7.16 Result_type

result_type_code	result_type_desc
IS	Internal Standards.
SC	Spiked Compounds.
SUR	Surrogates.
TIC	Tentatively Identified Compound.
TRG	Target, regular result.

7.17 Sample_type

sample_type_code	sample_type_desc
AB	Ambient Conditions Blank
BD	Blank Spike Duplicate
BS	Blank Spike
EB	Equipment Blank
FB	Field Blank
FD	Field Duplicate Sample
FR	Field Replicate
FS	Field Spike
KD	Known (External Reference Material) Duplicate
LB	Lab Blank
LR	Lab Replicate
MB	Material Blank
MS	Lab Matrix Spike
MSD	Lab Matrix Spike and Spike Duplicate pair considered as one sample
N	Normal Environmental Sample
RB	Material Rinse Blank
RD	Regulatory Duplicate
RM	Known (External Reference Material) Rinsate
SD	Lab Matrix Spike Duplicate considered as separate from spike
TB	Trip Blank

7.18 Unit

unit_code	unit_desc
%v/v	percent by volume
1/s	per second
acre-ft	acre-feet
acres	acres
admi color	admi (american dye manufacturers institute) color units
bars	bars
cfs	cubic feet per second

cfu/100ml	colony forming units per 100 milliliters
cfu/g	colony forming units per gram
cfu/ml	colony forming units per milliliters
cm	centimeters
cm/hr	centimeters per hour
cm/sec	centimeters per second
cm/yr	centimeters per year
cm2/sec	square centimeters per second
colf/100ml	coliform bacteria per 100 milliliters
colf/g	coliform bacteria per gram
color unit	color unit
day	days
deg c	degrees celsius
deg c/hr	degrees celsius per hour
deg f	degrees fahrenheit
deg k	degrees Kelvin
digits	number of digits to the right of the decimal point
dollars	dollars
dpy	drums per year
dynes/cm	dynes per centimeter
each	each
fibers/l	fibers per liter
ft	feet
ft candles	foot candles
ft msl	feet above mean sea level
ft/day	feet per day
ft/in	feet per inch
ft/min	feet per minute
ft/sec	feet per second
ft2	square feet
ft2/day	square feet per day (cubic feet/day-foot)
ft2/min	feet squared per minute (for units of transmissivity)
ft3	cubic feet
ft3/yr	cubic feet per year
g/cc	grams per cubic centimeter
g/g	grams per gram
g/kg	grams per kilogram
g/l	grams per liter
g/m2/yr	grams per square meter per year
g/ml	grams per milliliter
Gal	gallons
gGpd	gallons per day
gpd/ft	gallons per day per foot
gpd/ft2	gallons per day per foot squared
gphr	gallons per hour

gpmin	gallons per minute
gpm/ft	gallons per minute per foot
gpsec	gallons per second
gGpy	gallons per year
Hrs	hours
hrs/day	hours per day
In	inches
in(hg)	inches of mercury
in/day	inches per day
in/ft	inches per foot
in/hr	inches per hour
in/in	inches per inch
in/wk	inches per week
in2/ft	square inches per foot
jcu	jackson candle units
jtu	jackson turbidity units
kg/1000gal	kilograms per 1000 gallons
kg/batch	kilograms per batch
kg/day	kilograms per day
kg/m3	kilogram per meter cubed
kg/m3/s	kilogram per meter cubed per second
kg/s	kilogram per second
km2	square kilometers
knots	knots
Ll	liter
Ll/day	liters per day
Ll/hr	liters per hour
lL/min	liters per minute
Ll/sec	liters per second
Lb/1000lb	pounds per thousand pounds
lb/barrel	pound per barrel
lb/in2	pounds per square inch
lb/ton	pounds per ton
lbs	pounds
lbs/day	pounds per day
lbs/mon	pounds per month
lbs/yr	pounds per year
m	meter
m/day	meters per day
m/s	meter per second
m2	meter squared
m2/s	meter squared per second
m3 x 10(6)	meter cubed (in millions)
m3/kg	meter cubed per kilogram
m3/s	meter cubed per second

~~meq/100g~~	~~milliequivalents per 100 grams~~
~~mg/100cm2~~	~~milligrams per 100 square centimeters~~
~~mg/flt~~	~~milligrams per filter~~
~~mg/g~~	~~milligrams per gram~~
~~mg/kg~~	~~milligrams per kilogram~~
~~mg/l~~	~~milligrams per liter~~
~~mg/m2~~	~~milligrams per square meter~~
~~mg/m2/day~~	~~milligrams per meter squared per day~~
~~mg/m3~~	~~milligrams per cubic meter (ppbv)~~
~~mg/ml~~	~~milligrams per milliliter~~
~~mgal~~	~~million gallons~~
~~mgd~~	~~millions of gallons per day~~
~~mgdo/l~~	~~milligrams dissolved oxygen per liter~~
~~mgm~~	~~millions of gallons per month~~
~~mgy~~	~~millions of gallons per year~~
~~mile2~~	~~square miles~~
~~miles~~	~~miles~~
~~mill ft3~~	~~million feet cubed~~
~~millivolts~~	~~millivolts~~
~~min~~	~~minutes~~
~~ml~~	~~milliliter~~
~~ml/l~~	~~milliliter per liter~~
~~mm~~	~~millimeter~~
~~mm/m2/hr~~	~~millimeter per meter squared per hour~~
~~mm/yr~~	~~millimeter per year~~
~~mmhos/cm~~	~~milliohms (mmhos) per centimeter~~
~~mol %~~	~~mole percent~~
~~mon~~	~~month~~
~~mph~~	~~miles per hour~~
~~mpn/100ml~~	~~most probable number per 100 ml~~
~~ms/cm~~	~~microsiemens per centimeter~~
~~naut.mile~~	~~nautical mile~~
~~ng/100cm2~~	~~nanograms per 100 square centimeters~~
~~ng/g~~	~~nanograms per gram~~
~~ng/kg~~	~~nanogram per kilogram~~
~~ng/l~~	~~nanogram per liter~~
~~ng/m3~~	~~nanogram per cubic meter~~
~~ng/ml~~	~~nanograms per milliliter~~
~~none~~	~~no unit of measure~~
~~ntu~~	~~nephelometric turbidity units~~
~~pcf~~	~~pounds per cubic foot~~
~~pci/g~~	~~picocuries per gram~~
~~pci/l~~	~~picocuries per liter~~
~~pci/mg~~	~~picocuries per milligram~~
~~pci/ml~~	~~picocuries per milliliters~~

~~per loss~~	~~percent loss~~
~~percent~~	~~percent~~
~~pg/g~~	~~picogram per gram~~
~~pg/kg~~	~~picograms per kilogram~~
~~pg/l~~	~~picogram per liter~~
~~pg/m3~~	~~picograms per cubic meter~~
~~pg/ul~~	~~picograms per microliter~~
~~pH units~~	~~pH units~~
~~ppb~~	~~parts per billion~~
~~ppbv~~	~~parts per billion by volume~~
~~ppm~~	~~parts per million~~
~~ppmv~~	~~parts per million by volume~~
~~pptv~~	~~parts per trillion by volume~~
~~psf~~	~~pounds per square foot~~
~~psi~~	~~pounds per square inch~~
~~s~~	~~second~~
~~t.o.n.~~	~~threshold order number~~
~~tons/acre~~	~~tons per acre~~
~~tons/day~~	~~tons per day~~
~~turbidity~~	~~nephelometric turbidity units~~
~~ug/100cm2~~	~~micrograms per 100 square centimeters~~
~~ug/cm2~~	~~microgram per square centimeters~~
~~ug/g~~	~~micrograms per gram~~
~~ug/kg~~	~~micrograms per killogram~~
~~ug/l~~	~~micrograms/liter~~
~~ug/m3~~	~~micrograms per cubic meter~~
~~ug/yr~~	~~micrograms per year~~
~~um/sec~~	~~micrometer per second~~
~~umhos/cm~~	~~umhos per centimeter~~
~~upy~~	~~units per year~~
~~yd~~	~~yard~~

~~7.19 Geology Soil Materials~~

~~**AASHTO**~~	
~~A-1-a~~	~~A-3~~
~~A-1-b~~	~~A-4~~
~~A-2-4~~	~~A-5~~
~~A-2-5~~	~~A-6~~
~~A-2-6~~	~~A-7-5~~
~~A-2-7~~	~~A-7-6~~
~~**USCS**~~	
~~GW~~	~~SC-SM~~
~~GP~~	~~SW-SM~~

GM	SW-SC
GC	SP-SM
GC-GM	SP-SC
GW-GM	CL
GW-GC	ML
GP-GM	OL
GP-GC	CH
SW	MH
SP	OH
SM	CL-ML
SC	Pt
USDA	
CLAY	LOAM
SANDY CLAY	SANDY LOAM
SILTY CLAY	SILTY LOAM
SANDY CLAY LOAM	SILT
SILTY CLAY LOAM	LOAMY SAND
CLAY LOAM	SAND
OTHER	
ALBITIZED	SERPENTINIZED
ALLUVIUM	SHALE
ANDESITE	SILIFIED
ANHYDRITE	SILT
ARCHIMEDES	SILTSTONE
ARGILLACEOUS	SHATTERED
ARGILLIZED	SHEARED
ARGILLIC	SKARNED
ARGILLITE	SKARN
ASPHALT	STROMATOLITES
BASEMENT	TALC
BEDROCK	TILL
BENTONITE	TOPSOIL
BLANK	TREMOLITE
BONY	TUFF
BRECCIA	VITROPHYRE
CALCIFIED	ANHYDRITIC DOLOSTONE
CALCITE	ARENACEOUS DOLOSTONE
cap	ARENACEOUS LIMESTONE
CARBONATE	ARENACEOUS SHALE
CEMENT	ARGILLACEOUS DOLOSTONE
CHALCOPYRITE	ARGILLACEOUS LIMESTONE
CHLORITIZED	ARGILLACEOUS SANDSTONE
CHERT	BIOTITE HORNFELS
CLAY	BRYOZOAN LIMESTONE
CLAYSTONE	CALCAREOUS MUDSTONE
COAL	CALCAREOUS DOLOMITE
COLLUVIUM	CALCAREOUS DOLOSTONE
CONGLOMERATE	CALCAREOUS SANDSTONE

DEVITRIFIED	CALCAREOUS SILTSTONE
DIABASE	CALCITE VEINING
DOLOMITE	CHERTY LIMESTONE
DOLOSTONE	DOLOMITIC LIMESTONE
ENDOSKARN	DOLOMITIC MUDSTONE
FAULT	FINE SAND
GALENA	FOLDED SCHIST
GNEISS	GARNET SKARN
GRANITE	LIMESTONE MUDSTONE
GRANODIORITE	LIMESTONE WITH SHALE INTERBEDS
GRAVEL	LIMESTONE WITH SHALE STRINGERS
GYPSUM	LOST CIRCULATION
JASPEROID	MAFIC INTRUSIVE
KAOLINIZED	No Circulation
LATITE	OOLITIC LIMESTONE
LIMESTONE	PYROXENE HORNFELS
MARBLE	QUARTZ VEIN
METADOLOMITE	QUARTZ VEINING
OIL SHALE	QUARTZ LATITE
OXIDIZED	SAND PEBBLES
PEBBLES	SANDY LIMESTONE
PHYLLIC	SANDY SILT
PYRITE	SHALE AND LIMESTONE INTERBEDS
PYRITIC	SHALE WITH LIMESTONE INTERBEDS
PYROXENE	SHALY LIMESTONE
QUARTZITE	SILTACEOUS SHALE
QUARTZ	SILTY LIMESTONE
RHYODACITE	SNOWFLAKE OBSIDIAN
RHYOLITE	TAR SAND
SALT	TILTED LIMESTONE
SAND	TREMOLITE HORNFELS
SANDSTONE	TREMOLITE MARBLE
SCHIST	UPPER BACKFILL
screen	UPPER SEAL
SERICITIZED	VERY COARSE SANDSTONE
SERPENTINE	SILTY SAND
	SANDY GRAVEL
	GRAVELLY SAND
	UNKNOWN
	NULL

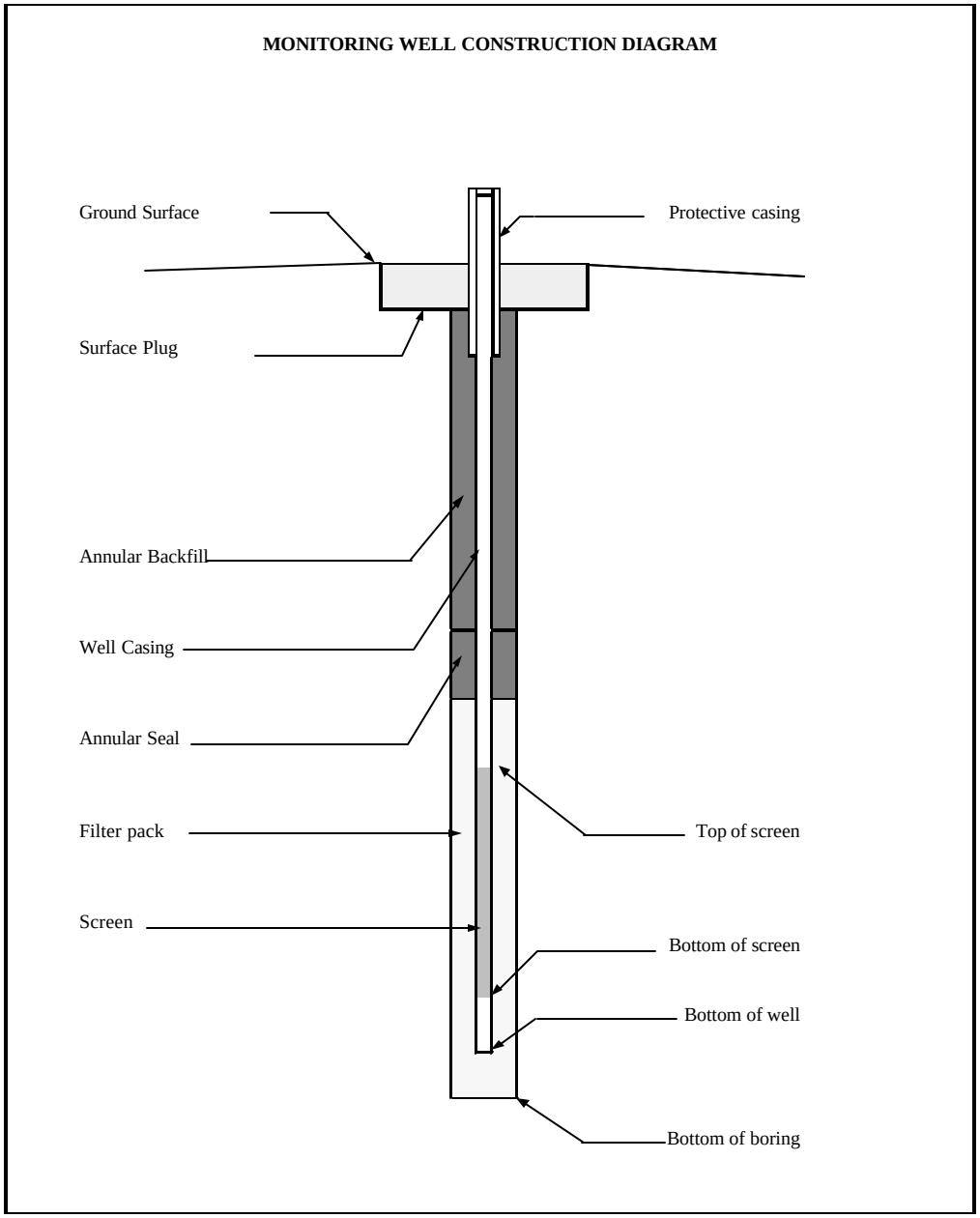
~~7.20 Well Segment and Materials~~

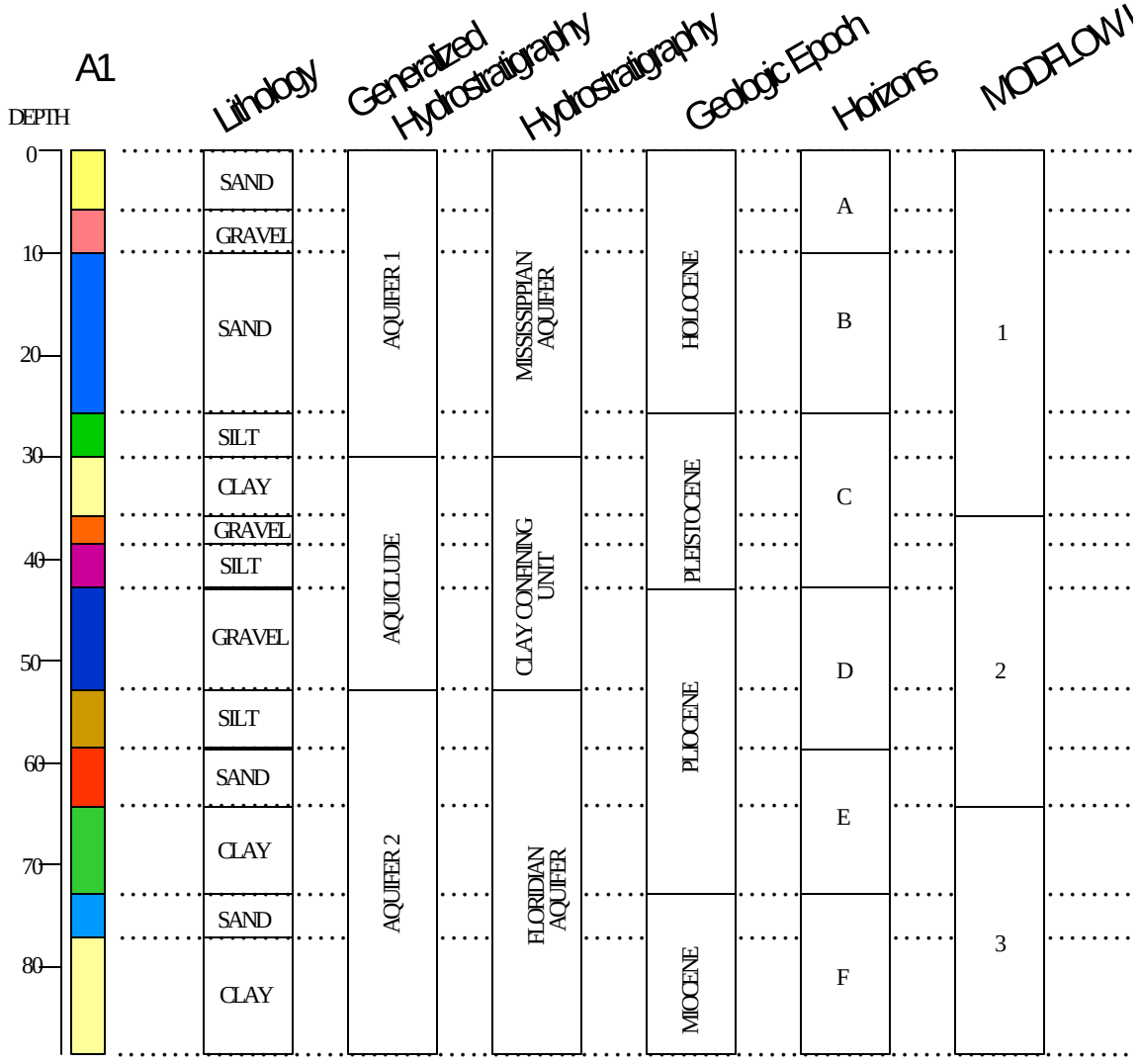
~~This table consists of the types of well segments available for entry into segment_type field and the associated material type of the segment. Entry of data into segment_type and material_type_code fields are restricted to the vocabulary listed in this table. Figure 7-1 presents a monitoring well diagram detailing the various well segments.~~

> ~~Notes: Bentonite is abbreviated as bent for certain material_type_codes in order to adhere to the field restriction of 20 characters.~~
>
> ~~Segment_types consisting of materials with trade names of Teflon, Halon, Fluon, Hostaflon, Polyflon, Neoflon, Kynar, Kel-F, and Diaflon should use *fluoropolymer* as material_type_code.~~

~~**segment_type**~~	~~**material_type_code**~~
~~protective casing~~	~~steel unknown~~
~~surface plug~~	~~bentonite neat cement concrete unknown~~
~~annular backfill~~	~~bent sand slurry bentonite slurry bent cement grout neat cement grout cement gypsum grout cement aluminum cement fly ash concrete grout natural formation unknown~~
~~annular seal~~	~~bentonite granular bentonite pellets bentonite slurry unknown~~
~~casing~~	~~PVC sch 40 PVC sch 80 ABS fluoropolymer stainless steel 304 stainless steel 316 carbon steel low carbon steel galvanized steel unknown~~
~~screen~~	~~PVC sch 40 PVC sch 80 fluoropolymer stainless steel 304 stainless steel 316 unknown~~
~~filter pack~~	~~sand pack gravel pack natural formation unknown~~

~~Figure 7.1 Monitoring Well Diagram~~



~~7.21 Example of Geologic Units~~

~~The following example shows the lithology and 5 possible geologic units associated with a soil boring. Data providers are requested to provide only 2 geologic units, however 5 units are shown to illustrate a number of possible geologic units.~~