

Table 2-2. Acronym List used in HWC Data Base

B	Baseline
Comm	Commercial incinerator
HW	Hazardous waste
IB	In-between
MB	Mini burn
MR	Most recent
N	No spiking
N	Normal
NA	Not appropriate
NE	Not evaluated
OS	Onsite incinerator
PT	Performance Test
RB	Risk Burn
RT	Research testing
SRE	System removal efficiency
TB	Trial Burn
U	Unknown
WC	Worst case
Y	Yes spiking

Air Pollution Control Device Acronyms

AA	Acid absorber
AB	Afterburner
ABS	Absorber (packed bed scrubber)
BH	Baghouse
C	Cyclone
CA	Carbon adsorber
CB	Carbon bed
CCS	Counter current scrubber
CFS	Cross flow scrubber
CHEAF	Mist eliminator filter
CI	Carbon injection
CS	Caustic scrubber
CSC	Caustic scrubber
DA	Dilution air
DI	Dry injection scrubbing
DM	Demister
DS	Dry scrubber
ES	Entrainment separator
ESP	Electrostatic precipitator

FF	Fabric filter
GC	Gas cooler
GS	Gas subcooler
HE	Heat exchanger
HES	High energy scrubber
HEPA	High efficiency particulate air filter
HEWS	High energy wet scrubber
HTHE	High temperature heat exchanger
HS	Hydrosonic scrubber
IDF	Induced draft fan
IWS	Ionizing wet scrubber
LEWS	Low energy wet scrubber
LTHE	Low temperature heat exchanger
MC	Multiple cyclones
ME	Mist eliminator
OS	Orifice scrubber
PB	Packed bed scrubber
PBS	Packed bed scrubber
PCS	Packed column scrubber
PT	Packed tower scrubber
PTWS	Packed tower wet scrubber
Q	Quench
QC	Quench column
QS	Quench separator
QS	Quench system
QT	Quench tower
RH	Reheat
RJS	Reverse jet scrubber
S	Scrubber (wet)
SC	Scrubber (wet)
SC	Spray column
SD(A)	Spray dryer adsorber
SP	Separator
SS	Spray saturator
ST	Spray tower
VS	Venturi scrubber
WCS	Packed bed water scrubber
WESP	Wet electrostatic precipitator
WHB	Waste heat boiler
WS	Wet scrubber