AOC		Matrix	Analyte
SiteWide	SS/SB1,1,1-Trichloroethane	SS/SB	1,1,1-Trichloroethane
SiteWide	SS/SB1,1-Dichloroethene	SS/SB	1,1-Dichloroethene
SiteWide	SS/SB1,2-Dichlorobenzene	SS/SB	1,2-Dichlorobenzene
SiteWide	SS/SB1,2-Dichloroethane	SS/SB	1,2-Dichloroethane
SiteWide	SS/SB1,4-Dichlorobenzene	SS/SB	1,4-Dichlorobenzene
SiteWide	SS/SB1,4-Dioxane	SS/SB	1,4-Dioxane
SiteWide	SS/SB2,4,5-Trichlorophenol	SS/SB	2,4,5-Trichlorophenol
SiteWide	SS/SB2,4,6-Trichlorophenol	SS/SB	2,4,6-Trichlorophenol
SiteWide	SS/SB2,4-Dimethylphenol	SS/SB	2,4-Dimethylphenol
SiteWide	SS/SB2,4-Dinitrotoluene	SS/SB	2,4-Dinitrotoluene
SiteWide	SS/SB2-Butanone (MEK)	SS/SB	2-Butanone (MEK)
SiteWide	SS/SB2-Methylphenol	SS/SB	2-Methylphenol
SiteWide	SS/SB3 & 4 Methylphenol	SS/SB	3 & 4 Methylphenol
SiteWide	SS/SB7,12-Dimethylbenz(a)anthracene	SS/SB	7,12-Dimethylbenz(a)anthracene
SiteWide	SS/SBAcenaphthene	SS/SB	Acenaphthene
SiteWide	SS/SBAcetone	SS/SB	Acetone
SiteWide	SS/SBAnthracene	SS/SB	Anthracene
SiteWide	SS/SBAntimony	SS/SB	Antimony
SiteWide	SS/SBArsenic	SS/SB	Arsenic
SiteWide	SS/SBBarium	SS/SB	Barium
SiteWide	SS/SBBenzene	SS/SB	Benzene
SiteWide	SS/SBBenzo(a)anthracene	SS/SB	Benzo(a)anthracene
SiteWide	SS/SBBenzo(a)pyrene	SS/SB	Benzo(a)pyrene
SiteWide	SS/SBBenzo(b)fluoranthene	SS/SB	Benzo(b)fluoranthene
SiteWide	SS/SBBeryllium	SS/SB	Beryllium
SiteWide	SS/SBbis(2-Ethylhexyl) phthalate	SS/SB	bis(2-Ethylhexyl) phthalate
SiteWide	SS/SBButyl benzyl phthalate	SS/SB	Butyl benzyl phthalate
SiteWide	SS/SBCadmium	SS/SB	Cadmium
SiteWide	SS/SBCarbon disulfide	SS/SB	Carbon disulfide
SiteWide	SS/SBCarbon tetrachloride	SS/SB	Carbon tetrachloride
SiteWide	SS/SBChlorobenzene	SS/SB	Chlorobenzene
SiteWide	SS/SBChloroform	SS/SB	Chloroform
SiteWide	SS/SBChromium	SS/SB	Chromium
SiteWide	SS/SBChromium, hexavalent	SS/SB	Chromium, hexavalent
SiteWide	SS/SBChrysene	SS/SB	Chrysene
SiteWide	SS/SBCobalt	SS/SB	Cobalt
SiteWide	SS/SBCopper	SS/SB	Copper
SiteWide	SS/SBCyanide, Total	SS/SB	Cyanide, Total
SiteWide	SS/SBDibenz(a,h)anthracene	SS/SB	Dibenz(a,h)anthracene
SiteWide	SS/SBdi-n-Butyl phthalate	SS/SB	di-n-Butyl phthalate
SiteWide	SS/SBdi-n-Octyl phthalate	SS/SB	di-n-Octyl phthalate
SiteWide	SS/SBEthylbenzene	SS/SB	Ethylbenzene
SiteWide	SS/SBEthylene Dibromide	SS/SB	Ethylene Dibromide
SiteWide	SS/SBFluoranthene	SS/SB	Fluoranthene
SiteWide	SS/SBFluorene	SS/SB	Fluorene
SiteWide	SS/SBHexachlorobenzene	SS/SB	Hexachlorobenzene
SiteWide	SS/SBHexachlorobutadiene	SS/SB	Hexachlorobutadiene

SiteWide	SS/SBHexachloroethane	SS/SB	Hexachloroethane
SiteWide	SS/SBIndeno(1,2,3-cd)pyrene	SS/SB	Indeno(1,2,3-cd)pyrene
SiteWide	SS/SBLead	SS/SB	Lead
SiteWide	SS/SBManganese	SS/SB	Manganese
SiteWide	SS/SBMercury	SS/SB	Mercury
SiteWide	SS/SBMethyl tert-butyl ether	SS/SB	Methyl tert-butyl ether
SiteWide	SS/SBm-Xylene & p-Xylene	SS/SB	m-Xylene & p-Xylene
SiteWide	SS/SBNaphthalene	SS/SB	Naphthalene
SiteWide	SS/SBNickel	SS/SB	Nickel
SiteWide	SS/SBNitrobenzene	SS/SB	Nitrobenzene
SiteWide	SS/SBo-Xylene	SS/SB	o-Xylene
SiteWide	SS/SBPentachlorophenol	SS/SB	Pentachlorophenol
SiteWide	SS/SBPhenol	SS/SB	Phenol
SiteWide	SS/SBPyrene	SS/SB	Pyrene
SiteWide	SS/SBPyridine	SS/SB	Pyridine
SiteWide	SS/SBSelenium	SS/SB	Selenium
SiteWide	SS/SBSilver	SS/SB	Silver
SiteWide	SS/SBStyrene	SS/SB	Styrene
SiteWide	SS/SBSulfolane	SS/SB	Sulfolane
SiteWide	SS/SBTetrachloroethene	SS/SB	Tetrachloroethene
SiteWide	SS/SBToluene	SS/SB	Toluene
SiteWide	SS/SBTrichloroethene	SS/SB	Trichloroethene
SiteWide	SS/SBVanadium	SS/SB	Vanadium
SiteWide	SS/SBVinyl chloride	SS/SB	Vinyl chloride
SiteWide	SS/SBZinc	SS/SB	Zinc
SiteWide	SS1,1,1-Trichloroethane	SS	1,1,1-Trichloroethane
SiteWide	SS1,1-Dichloroethene	SS	1,1-Dichloroethene
SiteWide	SS1,2-Dichlorobenzene	SS	1,2-Dichlorobenzene
SiteWide	SS1,2-Dichloroethane	SS	1,2-Dichloroethane
SiteWide	SS1,4-Dichlorobenzene	SS	1,4-Dichlorobenzene
SiteWide	SS1,4-Dioxane	SS	1,4-Dioxane
SiteWide	SS2,4,5-Trichlorophenol	SS	2,4,5-Trichlorophenol
SiteWide	SS2,4,6-Trichlorophenol	SS	2,4,6-Trichlorophenol
SiteWide	SS2,4-Dimethylphenol	SS	2,4-Dimethylphenol
SiteWide	SS2,4-Dinitrotoluene	SS	2,4-Dinitrotoluene
SiteWide	SS2-Butanone (MEK)	SS	2-Butanone (MEK)
SiteWide	SS2-Methylphenol	SS	2-Methylphenol
SiteWide	SS3 & 4 Methylphenol	SS	3 & 4 Methylphenol
SiteWide	SS7,12-Dimethylbenz(a)anthracene	SS	7,12-Dimethylbenz(a)anthracene
SiteWide	SSAcenaphthene	SS	Acenaphthene
SiteWide	SSAcetone	SS	Acetone
SiteWide	SSAnthracene	SS	Anthracene
SiteWide	SSAntimony	SS	Antimony
SiteWide	SSArsenic	SS	Arsenic
SiteWide	SSBarium	SS	Barium
SiteWide	SSBenzene	SS	Benzene
SiteWide	SSBenzo(a)anthracene	SS	Benzo(a)anthracene
SiteWide	SSBenzo(a)pyrene	SS	Benzo(a)pyrene

SiteWide	SSBenzo(b)fluoranthene	SS	Benzo(b)fluoranthene
SiteWide	SSBeryllium	SS	Beryllium
SiteWide	SSbis(2-Ethylhexyl) phthalate	SS	bis(2-Ethylhexyl) phthalate
SiteWide	SSButyl benzyl phthalate	SS	Butyl benzyl phthalate
SiteWide	SSCadmium	SS	Cadmium
SiteWide	SSCarbon disulfide	SS	Carbon disulfide
SiteWide	SSCarbon tetrachloride	SS	Carbon tetrachloride
SiteWide	SSChlorobenzene	SS	Chlorobenzene
SiteWide	SSChloroform	SS	Chloroform
SiteWide	SSChromium	SS	Chromium
SiteWide	SSChromium, hexavalent	SS	Chromium, hexavalent
SiteWide	SSChrysene	SS	Chrysene
SiteWide	SSCobalt	SS	Cobalt
SiteWide	SSCopper	SS	Copper
SiteWide	SSCyanide, Total	SS	Cyanide, Total
SiteWide	SSDibenz(a,h)anthracene	SS	Dibenz(a,h)anthracene
SiteWide	SSdi-n-Butyl phthalate	SS	di-n-Butyl phthalate
SiteWide	SSdi-n-Octyl phthalate	SS	di-n-Octyl phthalate
SiteWide	SSEthylbenzene	SS	Ethylbenzene
SiteWide	SSEthylene Dibromide	SS	Ethylene Dibromide
SiteWide	SSFluoranthene	SS	Fluoranthene
SiteWide	SSFluorene	SS	Fluorene
SiteWide	SSHexachlorobenzene	SS	Hexachlorobenzene
SiteWide	SSHexachlorobutadiene	SS	Hexachlorobutadiene
SiteWide	SSHexachloroethane	SS	Hexachloroethane
SiteWide	SSIndeno(1,2,3-cd)pyrene	SS	Indeno(1,2,3-cd)pyrene
SiteWide	SSLead	SS	Lead
SiteWide	SSManganese	SS	Manganese
SiteWide	SSMercury	SS	Mercury
SiteWide	SSMethyl tert-butyl ether	SS	Methyl tert-butyl ether
SiteWide	SSm-Xylene & p-Xylene	SS	m-Xylene & p-Xylene
SiteWide	SSNaphthalene	SS	Naphthalene
SiteWide	SSNickel	SS	Nickel
SiteWide	SSNitrobenzene	SS	Nitrobenzene
SiteWide	SSo-Xylene	SS	o-Xylene
SiteWide	SSPentachlorophenol	SS	Pentachlorophenol
SiteWide	SSPhenol	SS	Phenol
SiteWide	SSPyrene	SS	Pyrene
SiteWide	SSPyridine	SS	Pyridine
SiteWide	SSSelenium	SS	Selenium
SiteWide	SSSilver	SS	Silver
SiteWide	SSStyrene	SS	Styrene
SiteWide	SSSulfolane	SS	Sulfolane
SiteWide	SSTetrachloroethene	SS	Tetrachloroethene
SiteWide	SSToluene	SS	Toluene
SiteWide	SSTrichloroethene	SS	Trichloroethene
SiteWide	SSVanadium	SS	Vanadium
SiteWide	SSVinyl chloride	SS	Vinyl chloride

SiteWide	SSZinc	SS	Zinc
SiteWide	MW1,1,1-Trichloroethane	MW	1,1,1-Trichloroethane
SiteWide	MW1,1-Dichloroethene	MW	1,1-Dichloroethene
SiteWide	MW1,2-Dichlorobenzene	MW	1,2-Dichlorobenzene
SiteWide	MW1,2-Dichloroethane	MW	1,2-Dichloroethane
SiteWide	MW1,4-Dichlorobenzene	MW	1,4-Dichlorobenzene
SiteWide	MW1,4-Dioxane	MW	1,4-Dioxane
SiteWide	MW2,4,5-Trichlorophenol	MW	2,4,5-Trichlorophenol
SiteWide	MW2,4,6-Trichlorophenol	MW	2,4,6-Trichlorophenol
SiteWide	MW2,4-Dimethylphenol	MW	2,4-Dimethylphenol
SiteWide	MW2,4-Dinitrotoluene	MW	2,4-Dinitrotoluene
SiteWide	MW2-Butanone (MEK)	MW	2-Butanone (MEK)
SiteWide	MW2-Methylphenol	MW	2-Methylphenol
SiteWide	MW3 & 4 Methylphenol	MW	3 & 4 Methylphenol
SiteWide	MW7,12-Dimethylbenz(a)anthracene	MW	7,12-Dimethylbenz(a)anthracene
SiteWide	MWAcenaphthene	MW	Acenaphthene
SiteWide	MWAcetone	MW	Acetone
SiteWide	MWAnthracene	MW	Anthracene
SiteWide	MWAntimony	MW	Antimony
SiteWide	MWArsenic	MW	Arsenic
SiteWide	MWBarium	MW	Barium
SiteWide	MWBenzene	MW	Benzene
SiteWide	MWBenzo(a)anthracene	MW	Benzo(a)anthracene
SiteWide	MWBenzo(a)pyrene	MW	Benzo(a)pyrene
SiteWide	MWBenzo(b)fluoranthene	MW	Benzo(b)fluoranthene
SiteWide	MWBeryllium	MW	Beryllium
SiteWide	MWbis(2-Ethylhexyl) phthalate	MW	bis(2-Ethylhexyl) phthalate
SiteWide	MWButyl benzyl phthalate	MW	Butyl benzyl phthalate
SiteWide	MWCadmium	MW	Cadmium
SiteWide	MWCarbon disulfide	MW	Carbon disulfide
SiteWide	MWCarbon tetrachloride	MW	Carbon tetrachloride
SiteWide	MWChlorobenzene	MW	Chlorobenzene
SiteWide	MWChloroform	MW	Chloroform
SiteWide	MWChromium	MW	Chromium
SiteWide	MWChromium, hexavalent	MW	Chromium, hexavalent
SiteWide	MWChrysene	MW	Chrysene
SiteWide	MWCobalt	MW	Cobalt
SiteWide	MWCopper	MW	Copper
SiteWide	MWCyanide, Total	MW	Cyanide, Total
SiteWide	MWDibenz(a,h)anthracene	MW	Dibenz(a,h)anthracene
SiteWide	MWdi-n-Butyl phthalate	MW	di-n-Butyl phthalate
SiteWide	MWdi-n-Octyl phthalate	MW	di-n-Octyl phthalate
SiteWide	MWEthylbenzene	MW	Ethylbenzene
SiteWide	MWEthylene Dibromide	MW	Ethylene Dibromide
SiteWide	MWFluoranthene	MW	Fluoranthene
SiteWide	MWFluorene	MW	Fluorene
SiteWide	MWHexachlorobenzene	MW	Hexachlorobenzene
SiteWide	MWHexachlorobutadiene	MW	Hexachlorobutadiene
SiteWide	MWHexachloroethane	MW	Hexachloroethane

SiteWide	MWIndeno(1,2,3-cd)pyrene	MW	Indeno(1,2,3-cd)pyrene
SiteWide	MWLead	MW	Lead
SiteWide	MWManganese	MW	Manganese
SiteWide	MWMercury	MW	Mercury
SiteWide	MWMethane	MW	Methane
SiteWide	MWMethyl tert-butyl ether	MW	Methyl tert-butyl ether
SiteWide	MWm-Xylene & p-Xylene	MW	m-Xylene & p-Xylene
SiteWide	MWNaphthalene	MW	Naphthalene
SiteWide	MWNickel	MW	Nickel
SiteWide	MWNitrobenzene	MW	Nitrobenzene
SiteWide	MWo-Xylene	MW	o-Xylene
SiteWide	MWPentachlorophenol	MW	Pentachlorophenol
SiteWide	MWPhenol	MW	Phenol
SiteWide	MWPyrene	MW	Pyrene
SiteWide	MWPyridine	MW	Pyridine
SiteWide	MWSelenium	MW	Selenium
SiteWide	MWSilver	MW	Silver
SiteWide	MWStyrene	MW	Styrene
SiteWide	MWSulfolane	MW	Sulfolane
SiteWide	MWTetrachloroethene	MW	Tetrachloroethene
SiteWide	MWToluene	MW	Toluene
SiteWide	MWTrichloroethene	MW	Trichloroethene
SiteWide	MWVanadium	MW	Vanadium
SiteWide	MWVinyl chloride	MW	Vinyl chloride
SiteWide	MWZinc	MW	Zinc
SiteWide	MW/MWD1,1,1-Trichloroethane	MW/MWD	1,1,1-Trichloroethane
SiteWide	MW/MWD1,1-Dichloroethene	MW/MWD	1,1-Dichloroethene
SiteWide	MW/MWD1,2-Dichlorobenzene	MW/MWD	1,2-Dichlorobenzene
SiteWide	MW/MWD1,2-Dichloroethane	MW/MWD	1,2-Dichloroethane
SiteWide	MW/MWD1,4-Dichlorobenzene	MW/MWD	1,4-Dichlorobenzene
SiteWide	MW/MWD1,4-Dioxane	MW/MWD	1,4-Dioxane
SiteWide	MW/MWD2,4,5-Trichlorophenol	MW/MWD	2,4,5-Trichlorophenol
SiteWide	MW/MWD2,4,6-Trichlorophenol	MW/MWD	2,4,6-Trichlorophenol
SiteWide	MW/MWD2,4-Dimethylphenol	MW/MWD	2,4-Dimethylphenol
SiteWide	MW/MWD2,4-Dinitrotoluene	MW/MWD	2,4-Dinitrotoluene
SiteWide	MW/MWD2-Butanone (MEK)	MW/MWD	2-Butanone (MEK)
SiteWide	MW/MWD2-Methylphenol	MW/MWD	2-Methylphenol
SiteWide	MW/MWD3 & 4 Methylphenol	MW/MWD	3 & 4 Methylphenol
SiteWide	MW/MWD7,12-Dimethylbenz(a)anthracene	MW/MWD	7,12-Dimethylbenz(a)anthracene
SiteWide	MW/MWDAcenaphthene	MW/MWD	Acenaphthene
SiteWide	MW/MWDAcetone	MW/MWD	Acetone
SiteWide	MW/MWDAnthracene	MW/MWD	Anthracene
SiteWide	MW/MWDAntimony	MW/MWD	Antimony
SiteWide	MW/MWDArsenic	MW/MWD	Arsenic
SiteWide	MW/MWDBarium	MW/MWD	Barium
SiteWide	MW/MWDBenzene	MW/MWD	Benzene
SiteWide	MW/MWDBenzo(a)anthracene	MW/MWD	Benzo(a)anthracene
SiteWide	MW/MWDBenzo(a)pyrene	MW/MWD	Benzo(a)pyrene

SiteWide	MW/MWDBenzo(b)fluoranthene	MW/MWD	Benzo(b)fluoranthene
SiteWide	MW/MWDBeryllium	MW/MWD	Beryllium
SiteWide	MW/MWDbis(2-Ethylhexyl) phthalate	MW/MWD	bis(2-Ethylhexyl) phthalate
SiteWide	MW/MWDButyl benzyl phthalate	MW/MWD	Butyl benzyl phthalate
SiteWide	MW/MWDCadmium	MW/MWD	Cadmium
SiteWide	MW/MWDCarbon disulfide	MW/MWD	Carbon disulfide
SiteWide	MW/MWDCarbon tetrachloride	MW/MWD	Carbon tetrachloride
SiteWide	MW/MWDChlorobenzene	MW/MWD	Chlorobenzene
SiteWide	MW/MWDChloroform	MW/MWD	Chloroform
SiteWide	MW/MWDChromium	MW/MWD	Chromium
SiteWide	MW/MWDChromium, hexavalent	MW/MWD	Chromium, hexavalent
SiteWide	MW/MWDChrysene	MW/MWD	Chrysene
SiteWide	MW/MWDCobalt	MW/MWD	Cobalt
SiteWide	MW/MWDCopper	MW/MWD	Copper
SiteWide	MW/MWDCyanide, Total	MW/MWD	Cyanide, Total
SiteWide	MW/MWDDibenz(a,h)anthracene	MW/MWD	Dibenz(a,h)anthracene
SiteWide	MW/MWDdi-n-Butyl phthalate	MW/MWD	di-n-Butyl phthalate
SiteWide	MW/MWDdi-n-Octyl phthalate	MW/MWD	di-n-Octyl phthalate
SiteWide	MW/MWDEthylbenzene	MW/MWD	Ethylbenzene
SiteWide	MW/MWDEthylene Dibromide	MW/MWD	Ethylene Dibromide
SiteWide	MW/MWDFluoranthene	MW/MWD	Fluoranthene
SiteWide	MW/MWDFluorene	MW/MWD	Fluorene
SiteWide	MW/MWDHexachlorobenzene	MW/MWD	Hexachlorobenzene
SiteWide	MW/MWDHexachlorobutadiene	MW/MWD	Hexachlorobutadiene
SiteWide	MW/MWDHexachloroethane	MW/MWD	Hexachloroethane
SiteWide	MW/MWDIndeno(1,2,3-cd)pyrene	MW/MWD	Indeno(1,2,3-cd)pyrene
SiteWide	MW/MWDLead	MW/MWD	Lead
SiteWide	MW/MWDManganese	MW/MWD	Manganese
SiteWide	MW/MWDMercury	MW/MWD	Mercury
SiteWide	MW/MWDMethane	MW/MWD	Methane
SiteWide	MW/MWDMethyl tert-butyl ether	MW/MWD	Methyl tert-butyl ether
SiteWide	MW/MWDm-Xylene & p-Xylene	MW/MWD	m-Xylene & p-Xylene
SiteWide	MW/MWDNaphthalene	MW/MWD	Naphthalene
SiteWide	MW/MWDNickel	MW/MWD	Nickel
SiteWide	MW/MWDNitrobenzene	MW/MWD	Nitrobenzene
SiteWide	MW/MWDo-Xylene	MW/MWD	o-Xylene
SiteWide	MW/MWDPentachlorophenol	MW/MWD	Pentachlorophenol
SiteWide	MW/MWDPhenol	MW/MWD	Phenol
SiteWide	MW/MWDPyrene	MW/MWD	Pyrene
SiteWide	MW/MWDPyridine	MW/MWD	Pyridine
SiteWide	MW/MWDSelenium	MW/MWD	Selenium
SiteWide	MW/MWDSilver	MW/MWD	Silver
SiteWide	MW/MWDStyrene	MW/MWD	Styrene
SiteWide	MW/MWDSulfolane	MW/MWD	Sulfolane
SiteWide	MW/MWDTetrachloroethene	MW/MWD	Tetrachloroethene
SiteWide	MW/MWDToluene	MW/MWD	Toluene
SiteWide	MW/MWDTrichloroethene	MW/MWD	Trichloroethene
SiteWide	MW/MWDVanadium	MW/MWD	Vanadium

SiteWide	MW/MWDVinyl chloride	MW/MWD	Vinyl chloride
SiteWide	MW/MWDZinc	MW/MWD	Zinc
SiteWide	SW1,1,1-Trichloroethane	SW	1,1,1-Trichloroethane
SiteWide	SW1,1-Dichloroethene	SW	1,1-Dichloroethene
SiteWide	SW1,2-Dichlorobenzene	SW	1,2-Dichlorobenzene
SiteWide	SW1,2-Dichloroethane	SW	1,2-Dichloroethane
SiteWide	SW1,4-Dichlorobenzene	SW	1,4-Dichlorobenzene
SiteWide	SW1,4-Dioxane	SW	1,4-Dioxane
SiteWide	SW2,4,5-Trichlorophenol	SW	2,4,5-Trichlorophenol
SiteWide	SW2,4,6-Trichlorophenol	SW	2,4,6-Trichlorophenol
SiteWide	SW2,4-Dimethylphenol	SW	2,4-Dimethylphenol
SiteWide	SW2,4-Dinitrotoluene	SW	2,4-Dinitrotoluene
SiteWide	SW2-Butanone (MEK)	SW	2-Butanone (MEK)
SiteWide	SW2-Methylphenol	SW	2-Methylphenol
SiteWide	SW3 & 4 Methylphenol	SW	3 & 4 Methylphenol
SiteWide	SW7,12-Dimethylbenz(a)anthracene	SW	7,12-Dimethylbenz(a)anthracene
SiteWide	SWAcenaphthene	SW	Acenaphthene
SiteWide	SWAcetone	SW	Acetone
SiteWide	SWAnthracene	SW	Anthracene
SiteWide	SWAntimony	SW	Antimony
SiteWide	SWArsenic	SW	Arsenic
SiteWide	SWBarium	SW	Barium
SiteWide	SWBenzene	SW	Benzene
SiteWide	SWBenzo(a)anthracene	SW	Benzo(a)anthracene
SiteWide	SWBenzo(a)pyrene	SW	Benzo(a)pyrene
SiteWide	SWBenzo(b)fluoranthene	SW	Benzo(b)fluoranthene
SiteWide	SWBeryllium	SW	Beryllium
SiteWide	SWbis(2-Ethylhexyl) phthalate	SW	bis(2-Ethylhexyl) phthalate
SiteWide	SWButyl benzyl phthalate	SW	Butyl benzyl phthalate
SiteWide	SWCadmium	SW	Cadmium
SiteWide	SWCarbon disulfide	SW	Carbon disulfide
SiteWide	SWCarbon tetrachloride	SW	Carbon tetrachloride
SiteWide	SWChlorobenzene	SW	Chlorobenzene
SiteWide	SWChloroform	SW	Chloroform
SiteWide	SWChromium	SW	Chromium
SiteWide	SWChromium, hexavalent	SW	Chromium, hexavalent
SiteWide	SWChrysene	SW	Chrysene
SiteWide	SWCobalt	SW	Cobalt
SiteWide	SWCopper	SW	Copper
SiteWide	SWCyanide, Total	SW	Cyanide, Total
SiteWide	SWDibenz(a,h)anthracene	SW	Dibenz(a,h)anthracene
SiteWide	SWdi-n-Butyl phthalate	SW	di-n-Butyl phthalate
SiteWide	SWdi-n-Octyl phthalate	SW	di-n-Octyl phthalate
SiteWide	SWEthylbenzene	SW	Ethylbenzene
SiteWide	SWEthylene Dibromide	SW	Ethylene Dibromide
SiteWide	SWFluoranthene	SW	Fluoranthene
SiteWide	SWFluorene	SW	Fluorene
SiteWide	SWHexachlorobenzene	SW	Hexachlorobenzene
SiteWide	SWHexachlorobutadiene	SW	Hexachlorobutadiene

SiteWide	SWHexachloroethane	SW	Hexachloroethane
SiteWide	SWIndeno(1,2,3-cd)pyrene	SW	Indeno(1,2,3-cd)pyrene
SiteWide	SWLead	SW	Lead
SiteWide	SWManganese	SW	Manganese
SiteWide	SWMercury	SW	Mercury
SiteWide	SWMethyl tert-butyl ether	SW	Methyl tert-butyl ether
SiteWide	SWm-Xylene & p-Xylene	SW	m-Xylene & p-Xylene
SiteWide	SWNaphthalene	SW	Naphthalene
SiteWide	SWNickel	SW	Nickel
SiteWide	SWNitrobenzene	SW	Nitrobenzene
SiteWide	SWo-Xylene	SW	o-Xylene
SiteWide	SWPentachlorophenol	SW	Pentachlorophenol
SiteWide	SWPhenol	SW	Phenol
SiteWide	SWPyrene	SW	Pyrene
SiteWide	SWPyridine	SW	Pyridine
SiteWide	SWSelenium	SW	Selenium
SiteWide	SWSilver	SW	Silver
SiteWide	SWStyrene	SW	Styrene
SiteWide	SWSulfolane	SW	Sulfolane
SiteWide	SWTetrachloroethene	SW	Tetrachloroethene
SiteWide	SWToluene	SW	Toluene
SiteWide	SWTrichloroethene	SW	Trichloroethene
SiteWide	SWVanadium	SW	Vanadium
SiteWide	SWVinyl chloride	SW	Vinyl chloride
SiteWide	SWZinc	SW	Zinc
SiteWide	SD1,1,1-Trichloroethane	SD	1,1,1-Trichloroethane
SiteWide	SD1,1-Dichloroethene	SD	1,1-Dichloroethene
SiteWide	SD1,2-Dichlorobenzene	SD	1,2-Dichlorobenzene
SiteWide	SD1,2-Dichloroethane	SD	1,2-Dichloroethane
SiteWide	SD1,4-Dichlorobenzene	SD	1,4-Dichlorobenzene
SiteWide	SD1,4-Dioxane	SD	1,4-Dioxane
SiteWide	SD2,4,5-Trichlorophenol	SD	2,4,5-Trichlorophenol
SiteWide	SD2,4,6-Trichlorophenol	SD	2,4,6-Trichlorophenol
SiteWide	SD2,4-Dimethylphenol	SD	2,4-Dimethylphenol
SiteWide	SD2,4-Dinitrotoluene	SD	2,4-Dinitrotoluene
SiteWide	SD2-Butanone (MEK)	SD	2-Butanone (MEK)
SiteWide	SD2-Methylphenol	SD	2-Methylphenol
SiteWide	SD3 & 4 Methylphenol	SD	3 & 4 Methylphenol
SiteWide	SD7,12-Dimethylbenz(a)anthracene	SD	7,12-Dimethylbenz(a)anthracene
SiteWide	SDAcenaphthene	SD	Acenaphthene
SiteWide	SDAcetone	SD	Acetone
SiteWide	SDAnthracene	SD	Anthracene
SiteWide	SDAntimony	SD	Antimony
SiteWide	SDArsenic	SD	Arsenic
SiteWide	SDBarium	SD	Barium
SiteWide	SDBenzene	SD	Benzene
SiteWide	SDBenzo(a)anthracene	SD	Benzo(a)anthracene
SiteWide	SDBenzo(a)pyrene	SD	Benzo(a)pyrene

SiteWide	SDBenzo(b)fluoranthene	SD	Benzo(b)fluoranthene
SiteWide	SDBeryllium	SD	Beryllium
SiteWide	SDbis(2-Ethylhexyl) phthalate	SD	bis(2-Ethylhexyl) phthalate
SiteWide	SDButyl benzyl phthalate	SD	Butyl benzyl phthalate
SiteWide	SDCadmium	SD	Cadmium
SiteWide	SDCarbon disulfide	SD	Carbon disulfide
SiteWide	SDCarbon tetrachloride	SD	Carbon tetrachloride
SiteWide	SDChlorobenzene	SD	Chlorobenzene
SiteWide	SDChloroform	SD	Chloroform
SiteWide	SDChromium	SD	Chromium
SiteWide	SDChromium, hexavalent	SD	Chromium, hexavalent
SiteWide	SDChrysene	SD	Chrysene
SiteWide	SDCobalt	SD	Cobalt
SiteWide	SDCopper	SD	Copper
SiteWide	SDCyanide, Total	SD	Cyanide, Total
SiteWide	SDDibenz(a,h)anthracene	SD	Dibenz(a,h)anthracene
SiteWide	SDdi-n-Butyl phthalate	SD	di-n-Butyl phthalate
SiteWide	SDdi-n-Octyl phthalate	SD	di-n-Octyl phthalate
SiteWide	SDEthylbenzene	SD	Ethylbenzene
SiteWide	SDEthylene Dibromide	SD	Ethylene Dibromide
SiteWide	SDFluoranthene	SD	Fluoranthene
SiteWide	SDFluorene	SD	Fluorene
SiteWide	SDHexachlorobenzene	SD	Hexachlorobenzene
SiteWide	SDHexachlorobutadiene	SD	Hexachlorobutadiene
SiteWide	SDHexachloroethane	SD	Hexachloroethane
SiteWide	SDIndeno(1,2,3-cd)pyrene	SD	Indeno(1,2,3-cd)pyrene
SiteWide	SDLead	SD	Lead
SiteWide	SDManganese	SD	Manganese
SiteWide	SDMercury	SD	Mercury
SiteWide	SDMethyl tert-butyl ether	SD	Methyl tert-butyl ether
SiteWide	SDm-Xylene & p-Xylene	SD	m-Xylene & p-Xylene
SiteWide	SDNaphthalene	SD	Naphthalene
SiteWide	SDNickel	SD	Nickel
SiteWide	SDNitrobenzene	SD	Nitrobenzene
SiteWide	SDo-Xylene	SD	o-Xylene
SiteWide	SDPentachlorophenol	SD	Pentachlorophenol
SiteWide	SDPhenol	SD	Phenol
SiteWide	SDPyrene	SD	Pyrene
SiteWide	SDPyridine	SD	Pyridine
SiteWide	SDSelenium	SD	Selenium
SiteWide	SDSilver	SD	Silver
SiteWide	SDStyrene	SD	Styrene
SiteWide	SDSulfolane	SD	Sulfolane
SiteWide	SDTetrachloroethene	SD	Tetrachloroethene
SiteWide	SDToluene	SD	Toluene
SiteWide	SDTrichloroethene	SD	Trichloroethene
SiteWide	SDVanadium	SD	Vanadium
SiteWide	SDVinyl chloride	SD	Vinyl chloride

SiteWide	SDZinc	SD	Zinc

CAS	Unit	UCL Method	UCL	Test Statistic (p)
71-55-6	ug/Kg	ND		
75-35-4	ug/Kg	ND		
95-50-1	ug/Kg	ND		
107-06-2	ug/Kg	97.5% KM (Chebyshev) UCL	4.742	
106-46-7	ug/Kg	ND		
123-91-1	ug/Kg	ND		
95-95-4	ug/Kg	ND		
88-06-2	ug/Kg	ND		
105-67-9	ug/Kg	95% KM (t) UCL	52.62	
121-14-2	ug/Kg	95% KM (t) UCL	440.1	
78-93-3	ug/Kg	95% KM (t) UCL	7.973	
95-48-7	ug/Kg	95% KM (t) UCL	47.53	
15831-10-4	ug/Kg	95% KM (t) UCL	62.19	
57-97-6	ug/Kg	NA		
83-32-9	ug/Kg	95% KM (t) UCL	40.16	
67-64-1	ug/Kg	95% KM (Chebyshev) UCL	1521	
120-12-7	ug/Kg	95% KM (t) UCL	37.4	
7440-36-0	ug/Kg	95% KM (t) UCL	1159	0.5
7440-38-2	ug/Kg	Use 95% Student's-t UCL	3774	0.477
7440-39-3	ug/Kg	Use 95% Student's-t UCL	101098	0.487
71-43-2	ug/Kg	97.5% KM (Chebyshev) UCL	2995	
56-55-3	ug/Kg	95% KM (t) UCL	48.41	
50-32-8	ug/Kg	95% KM (t) UCL	43.16	
205-99-2	ug/Kg	95% KM (t) UCL	44.81	
7440-41-7	ug/Kg	95% KM (BCA) UCL	161.7	0.5
117-81-7	ug/Kg	95% KM (Chebyshev) UCL	345	
85-68-7	ug/Kg	ND		
7440-43-9	ug/Kg	95% KM (BCA) UCL	290.6	3.08E-05
75-15-0	ug/Kg	95% KM (t) UCL	2.254	
56-23-5	ug/Kg	ND		
108-90-7	ug/Kg	NA		
67-66-3	ug/Kg	ND		
7440-47-3	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	15382	0.0202
18540-29-9	ug/Kg	95% KM (Chebyshev) UCL	1887	0.5
218-01-9	ug/Kg	95% KM (t) UCL	47.53	
7440-48-4	ug/Kg	Use 95% Student's-t UCL	20122	0.428
7440-50-8	ug/Kg	Use 95% Student's-t UCL	82480	0.0176
57-12-5	ug/Kg	95% KM (t) UCL	223	
53-70-3	ug/Kg	ND		
84-74-2	ug/Kg	95% KM (t) UCL	42.76	
117-84-0	ug/Kg	NA		
100-41-4	ug/Kg	97.5% KM (Chebyshev) UCL	19216	
106-93-4	ug/Kg	ND		
206-44-0	ug/Kg	95% KM (t) UCL	48.56	
86-73-7	ug/Kg	95% KM (t) UCL	84.27	
118-74-1	ug/Kg	ND		
87-68-3	ug/Kg	ND		

67-72-1	ug/Kg	ND		
193-39-5	ug/Kg	95% KM (t) UCL	39.2	
7439-92-1	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	12244	0.982
7439-96-5	ug/Kg	Use 95% Student's-t UCL	974348	0.856
7439-97-6	ug/Kg	95% KM (BCA) UCL	28.71	0.998
1634-04-4	ug/Kg	95% KM (Chebyshev) UCL	6.89	
179601-23-1	ug/Kg	97.5% KM (Chebyshev) UCL	120504	
91-20-3	ug/Kg	95% KM (Chebyshev) UCL	249	
7440-02-0	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	17261	2.23E-04
98-95-3	ug/Kg	NA		
95-47-6	ug/Kg	97.5% KM (Chebyshev) UCL	17124	
87-86-5	ug/Kg	ND		
108-95-2	ug/Kg	95% KM (t) UCL	78.87	
129-00-0	ug/Kg	95% KM (t) UCL	45.03	
110-86-1	ug/Kg	ND		
7782-49-2	ug/Kg	95% KM (t) UCL	589.8	0.5
7440-22-4	ug/Kg	95% KM (t) UCL	211.8	1
100-42-5	ug/Kg	97.5% KM (Chebyshev) UCL	569	
126-33-0	ug/Kg	97.5% KM (Chebyshev) UCL	247127	
127-18-4	ug/Kg	ND		
108-88-3	ug/Kg	97.5% KM (Chebyshev) UCL	5184	
79-01-6	ug/Kg	ND		
7440-62-2	ug/Kg	Use 95% Student's-t UCL	123355	0.877
75-01-4	ug/Kg	ND		
7440-66-6	ug/Kg	Use 95% Student's-t UCL	75541	0.0121
71-55-6	ug/Kg	ND		
75-35-4	ug/Kg	ND		
95-50-1	ug/Kg	ND		
107-06-2	ug/Kg	ND		
106-46-7	ug/Kg	ND		
123-91-1	ug/Kg	ND		
95-95-4	ug/Kg	ND		
88-06-2	ug/Kg	ND		
105-67-9	ug/Kg	95% KM (t) UCL	50.13	
121-14-2	ug/Kg	NA		
78-93-3	ug/Kg	95% KM (t) UCL	6.372	
95-48-7	ug/Kg	95% KM (t) UCL	45.38	
15831-10-4	ug/Kg	95% KM (t) UCL	61.94	
57-97-6	ug/Kg	ND		
83-32-9	ug/Kg	97.5% KM (Chebyshev) UCL	58.51	
67-64-1	ug/Kg	95% KM (Chebyshev) UCL	1944	
120-12-7	ug/Kg	NA		
7440-36-0	ug/Kg	95% KM (t) UCL	1170	0.501
7440-38-2	ug/Kg	Use 95% Student's-t UCL	4217	0.302
7440-39-3	ug/Kg	Use 95% Student's-t UCL	106553	0.294
71-43-2	ug/Kg	97.5% KM (Chebyshev) UCL	917.5	
56-55-3	ug/Kg	95% KM (t) UCL	44.91	
50-32-8	ug/Kg	95% KM (t) UCL	43.07	

205-99-2	ug/Kg	95% KM (t) UCL	44.73	
7440-41-7	ug/Kg	95% KM (BCA) UCL	166.9	0.501
117-81-7	ug/Kg	95% KM (Chebyshev) UCL	322.7	
85-68-7	ug/Kg	ND		
7440-43-9	ug/Kg	95% KM (BCA) UCL	331.3	0.000029582
75-15-0	ug/Kg	95% KM (t) UCL	2.076	
56-23-5	ug/Kg	ND		
108-90-7	ug/Kg	ND		
67-66-3	ug/Kg	ND		
7440-47-3	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	17582	0.0102
18540-29-9	ug/Kg	95% KM (Chebyshev) UCL	2109	0.12
218-01-9	ug/Kg	95% KM (BCA) UCL	300	
7440-48-4	ug/Kg	Use 95% Student's-t UCL	20453	0.397
7440-50-8	ug/Kg	Use 95% Student's-t UCL	81754	0.00814
57-12-5	ug/Kg	95% KM (t) UCL	242	
53-70-3	ug/Kg	ND		
84-74-2	ug/Kg	95% KM (t) UCL	53.79	
117-84-0	ug/Kg	ND		
100-41-4	ug/Kg	97.5% KM (Chebyshev) UCL	28343	
106-93-4	ug/Kg	ND		
206-44-0	ug/Kg	95% KM (t) UCL	64.77	
86-73-7	ug/Kg	95% KM (t) UCL	110.6	
118-74-1	ug/Kg	ND		
87-68-3	ug/Kg	ND		
67-72-1	ug/Kg	ND		
193-39-5	ug/Kg	95% KM (t) UCL	39.21	
7439-92-1	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	19367	0.779
7439-96-5	ug/Kg	Use 95% Student's-t UCL	1028164	0.749
7439-97-6	ug/Kg	95% KM (BCA) UCL	36.71	0.99
1634-04-4	ug/Kg	95% KM (BCA) UCL	5.003	
179601-23-1	ug/Kg	97.5% KM (Chebyshev) UCL	169942	
91-20-3	ug/Kg	95% KM (t) UCL	194.8	
7440-02-0	ug/Kg	Use 95% Chebyshev (Mean, Sd) UCL	18829	5.2767E-06
98-95-3	ug/Kg	ND		
95-47-6	ug/Kg	97.5% KM (Chebyshev) UCL	30331	
87-86-5	ug/Kg	ND		
108-95-2	ug/Kg	95% KM (t) UCL	79.98	
129-00-0	ug/Kg	95% KM (t) UCL	65.13	
110-86-1	ug/Kg	ND		
7782-49-2	ug/Kg	95% KM (t) UCL	607.7	0.501
7440-22-4	ug/Kg	95% KM (t) UCL	225.8	1
100-42-5	ug/Kg	97.5% KM (Chebyshev) UCL	936.5	
126-33-0	ug/Kg	97.5% KM (Chebyshev) UCL	493114	
127-18-4	ug/Kg	ND		
108-88-3	ug/Kg	97.5% KM (Chebyshev) UCL	3571	
79-01-6	ug/Kg	ND		
7440-62-2	ug/Kg	Use 95% Student's-t UCL	122740	0.924
75-01-4	ug/Kg	ND		

7440-66-6	ug/Kg	Use 95% Student's-t UCL	85932	0.00087513
71-55-6	ug/L			
75-35-4	ug/L			
95-50-1	ug/L	95% KM (t) UCL	0.943	
107-06-2	ug/L			
106-46-7	ug/L	95% KM (t) UCL	1.527	
123-91-1	ug/L			
95-95-4	ug/L			
88-06-2	ug/L			
105-67-9	ug/L	95% KM (t) UCL	5.911	
121-14-2	ug/L	95% KM (t) UCL		
78-93-3	ug/L			
95-48-7	ug/L		4.039	
15831-10-4	ug/L	95% KM (t) UCL	1.618	
57-97-6	ug/L			
83-32-9	ug/L	95% KM (t) UCL	0.547	
67-64-1	ug/L			
120-12-7	ug/L	95% KM (BCA) UCL	0.742	
7440-36-0	ug/L			
7440-38-2	ug/L	95% KM (t) UCL	9.764	
7440-39-3	ug/L	Use 95% Student's-t UCL	395.2	
71-43-2	ug/L	97.5% KM (Chebyshev) UCL	16289	
56-55-3	ug/L			
50-32-8	ug/L			
205-99-2	ug/L			
7440-41-7	ug/L			
117-81-7	ug/L			
85-68-7	ug/L			
7440-43-9	ug/L		1.443	
75-15-0	ug/L			
56-23-5	ug/L			
108-90-7	ug/L	95% KM (t) UCL	3.539	
67-66-3	ug/L			
7440-47-3	ug/L	99% KM (Chebyshev) UCL	380.6	
18540-29-9	ug/L	95% KM (t) UCL	8.701	
218-01-9	ug/L			
7440-48-4	ug/L	95% KM (t) UCL	5.167	
7440-50-8	ug/L	95% KM (BCA) UCL	9.22	
57-12-5	ug/L			
53-70-3	ug/L			
84-74-2	ug/L			
117-84-0	ug/L			
100-41-4	ug/L	97.5% KM (Chebyshev) UCL	1232	
106-93-4	ug/L			
206-44-0	ug/L	95% KM (t) UCL	0.54	
86-73-7	ug/L	95% KM (t) UCL	7.228	
118-74-1	ug/L			
87-68-3	ug/L			
67-72-1	ug/L			

193-39-5	ug/L		
7439-92-1	ug/L	95% KM (t) UCL	4.811
7439-96-5	ug/L	Use 95% Approximate Gamma UCL	2455
7439-97-6	ug/L	95% KM (t) UCL	0.0933
74-82-8	ug/L	97.5% KM (Chebyshev) UCL	3236
1634-04-4	ug/L	95% KM (t) UCL	2.549
179601-23-1	ug/L	97.5% KM (Chebyshev) UCL	3782
91-20-3	ug/L	95% KM (t) UCL	25.13
7440-02-0	ug/L	95% KM (t) UCL	33.13
98-95-3	ug/L		
95-47-6	ug/L	95% KM (t) UCL	988.8
87-86-5	ug/L		
108-95-2	ug/L	95% KM (t) UCL	21.95
129-00-0	ug/L	95% KM (t) UCL	0.621
110-86-1	ug/L		
7782-49-2	ug/L	95% KM (t) UCL	4.57
7440-22-4	ug/L		
100-42-5	ug/L		
126-33-0	ug/L	97.5% KM (Chebyshev) UCL	1382
127-18-4	ug/L		
108-88-3	ug/L	95% KM (t) UCL	215.4
79-01-6	ug/L		
7440-62-2	ug/L	95% KM (t) UCL	12.94
75-01-4	ug/L		
7440-66-6	ug/L	95% KM (BCA) UCL	60.94
71-55-6	ug/L		
75-35-4	ug/L		
95-50-1	ug/L	95% KM (t) UCL	0.938
107-06-2	ug/L		
106-46-7	ug/L	95% KM (t) UCL	1.518
123-91-1	ug/L		
95-95-4	ug/L		
88-06-2	ug/L		
105-67-9	ug/L	95% KM (t) UCL	5.716
121-14-2	ug/L		
78-93-3	ug/L		
95-48-7	ug/L	95% KM (t) UCL	4.001
15831-10-4	ug/L	95% KM (t) UCL	1.272
57-97-6	ug/L		
83-32-9	ug/L	95% KM (t) UCL	0.446
67-64-1	ug/L		
120-12-7	ug/L	95% KM (BCA) UCL	0.637
7440-36-0	ug/L		
7440-38-2	ug/L	95% KM (t) UCL	14.51
7440-39-3	ug/L	Use 95% Approximate Gamma UCL	311.8
71-43-2	ug/L	97.5% KM (Chebyshev) UCL	11469
56-55-3	ug/L		
50-32-8	ug/L		

205-99-2	ug/L		
7440-41-7	ug/L		
117-81-7	ug/L	95% KM (t) UCL	3.482
85-68-7	ug/L		
7440-43-9	ug/L	95% KM (t) UCL	1.05
75-15-0	ug/L		
56-23-5	ug/L		
108-90-7	ug/L	95% KM (t) UCL	2.902
67-66-3	ug/L		
7440-47-3	ug/L	95% KM (Chebyshev) UCL	143.9
18540-29-9	ug/L	95% KM (t) UCL	8.064
218-01-9	ug/L		
7440-48-4	ug/L	95% KM (t) UCL	4.805
7440-50-8	ug/L	95% KM (t) UCL	7.91
57-12-5	ug/L		
53-70-3	ug/L		
84-74-2	ug/L		
117-84-0	ug/L		
100-41-4	ug/L	97.5% KM (Chebyshev) UCL	870.4
106-93-4	ug/L		
206-44-0	ug/L	95% KM (t) UCL	0.535
86-73-7	ug/L	95% KM (t) UCL	5.24
118-74-1	ug/L		
87-68-3	ug/L		
67-72-1	ug/L		
193-39-5	ug/L		
7439-92-1	ug/L	95% KM (t) UCL	4.108
7439-96-5	ug/L	Use 95% Approximate Gamma UCL	2056
7439-97-6	ug/L	95% KM (t) UCL	0.135
74-82-8	ug/L	97.5% KM (Chebyshev) UCL	2367
1634-04-4	ug/L	95% KM (t) UCL	2.76
179601-23-1	ug/L	97.5% KM (Chebyshev) UCL	2676
91-20-3	ug/L	95% KM (t) UCL	17.52
7440-02-0	ug/L	95% KM (t) UCL	26.47
98-95-3	ug/L		
95-47-6	ug/L	95% KM (t) UCL	697
87-86-5	ug/L		
108-95-2	ug/L	95% KM (t) UCL	19.03
129-00-0	ug/L	95% KM (t) UCL	0.62
110-86-1	ug/L		
7782-49-2	ug/L	95% KM (t) UCL	4.542
7440-22-4	ug/L		
100-42-5	ug/L		
126-33-0	ug/L	97.5% KM (Chebyshev) UCL	1112
127-18-4	ug/L	95% KM (t) UCL	1.31
108-88-3	ug/L	95% KM (t) UCL	152.3
79-01-6	ug/L		
7440-62-2	ug/L	95% KM (t) UCL	12.45

75-01-4	ug/L		
7440-66-6	ug/L	95% KM (BCA) UCL	44.94
71-55-6	ug/L		
75-35-4	ug/L		
95-50-1	ug/L		
107-06-2	ug/L		
106-46-7	ug/L		
123-91-1	ug/L		
95-95-4	ug/L		
88-06-2	ug/L		
105-67-9	ug/L		
121-14-2	ug/L		
78-93-3	ug/L		
95-48-7	ug/L		
15831-10-4	ug/L		
57-97-6	ug/L		
83-32-9	ug/L		
67-64-1	ug/L		
120-12-7	ug/L		
7440-36-0	ug/L		
7440-38-2	ug/L		
7440-39-3	ug/L		
71-43-2	ug/L		
56-55-3	ug/L		
50-32-8	ug/L		
205-99-2	ug/L		
7440-41-7	ug/L		
117-81-7	ug/L		
85-68-7	ug/L		
7440-43-9	ug/L		
75-15-0	ug/L		
56-23-5	ug/L		
108-90-7	ug/L		
67-66-3	ug/L		
7440-47-3	ug/L		
18540-29-9	ug/L		
218-01-9	ug/L		
7440-48-4	ug/L		
7440-50-8	ug/L		
57-12-5	ug/L		
53-70-3	ug/L		
84-74-2	ug/L		
117-84-0	ug/L		
100-41-4	ug/L		
106-93-4	ug/L		
206-44-0	ug/L		
86-73-7	ug/L		
118-74-1	ug/L		
87-68-3	ug/L		

67-72-1	ug/L	
193-39-5	ug/L	
7439-92-1	ug/L	
7439-96-5	ug/L	
7439-97-6	ug/L	
1634-04-4	ug/L	
179601-23-1	ug/L	
91-20-3	ug/L	
7440-02-0	ug/L	
98-95-3	ug/L	
95-47-6	ug/L	
87-86-5	ug/L	
108-95-2	ug/L	
129-00-0	ug/L	
110-86-1	ug/L	
7782-49-2	ug/L	
7440-22-4	ug/L	
100-42-5	ug/L	
126-33-0	ug/L	
127-18-4	ug/L	
108-88-3	ug/L	
79-01-6	ug/L	
7440-62-2	ug/L	
75-01-4	ug/L	
7440-66-6	ug/L	
71-55-6	ug/Kg	
75-35-4	ug/Kg	
95-50-1	ug/Kg	
107-06-2	ug/Kg	
106-46-7	ug/Kg	
123-91-1	ug/Kg	
95-95-4	ug/Kg	
88-06-2	ug/Kg	
105-67-9	ug/Kg	
121-14-2	ug/Kg	
78-93-3	ug/Kg	
95-48-7	ug/Kg	
15831-10-4	ug/Kg	
57-97-6	ug/Kg	
83-32-9	ug/Kg	
67-64-1	ug/Kg	
120-12-7	ug/Kg	
7440-36-0	ug/Kg	
7440-38-2	ug/Kg	
7440-39-3	ug/Kg	
71-43-2	ug/Kg	
56-55-3	ug/Kg	
50-32-8	ug/Kg	

205-99-2	ug/Kg	
7440-41-7	ug/Kg	
117-81-7	ug/Kg	
85-68-7	ug/Kg	
7440-43-9	ug/Kg	
75-15-0	ug/Kg	
56-23-5	ug/Kg	
108-90-7	ug/Kg	
67-66-3	ug/Kg	
7440-47-3	ug/Kg	
18540-29-9	ug/Kg	
218-01-9	ug/Kg	
7440-48-4	ug/Kg	
7440-50-8	ug/Kg	
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7439-92-1	ug/Kg	
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7439-97-6	ug/Kg	
1634-04-4	ug/Kg	
179601-23-1	ug/Kg	
91-20-3	ug/Kg	
7440-02-0	ug/Kg	
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95-47-6	ug/Kg	
87-86-5	ug/Kg	
108-95-2	ug/Kg	
129-00-0	ug/Kg	
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7782-49-2	ug/Kg	
7440-22-4	ug/Kg	
100-42-5	ug/Kg	
126-33-0	ug/Kg	
127-18-4	ug/Kg	
108-88-3	ug/Kg	
79-01-6	ug/Kg	
7440-62-2	ug/Kg	
75-01-4	ug/Kg	

7440-66-6	ug/Kg	

Site > Background?	
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Conclude Site <= Background	
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	1 detect/259
	1 detect/259
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	2 detects/259
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