Federal Geographic Data Committee - Environmental Hazards Data Content Standard - Appendix C - Environmental Hazards Domains

28-Aug-98

DOMAIN NAME	VALUE	DEFINITION
condition list - object	GOOD	good condition
	OTHER	other
	POOR	poor or unsuitable condition
	TBD	to be determined
	FAIR	fair or medium condition
condition list - parcel	TBD	to be determined
	USEABLE	useable
	UNIMPROVED	unimproved
	OTHER	other
	NA	not applicable
	IMPROVED	improved
	UNUSABLE	unusable
discriminator - haz storage type	HAZMAT	hazardous material
	HAZMAT_HAZ	hazardous material and hazardous waste.
	HAZWASTE	hazardous waste
disposition list - object	TEMPORARY	temporary
	PROPOSED	proposed
	UNKNOWN	unknown
	TBD	to be determined
	OTHER	other
	INCOMPLETE	incomplete or unfinished
	BURIED	buried
	ABANDONED	abandoned in place (not in use)
	PERMANENT	permanent
env - biological warfare cat	TBD	to be determined.

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	60-35-5	Acetamide
	60-00-4	Ethylenediamine-tetraacetic acid (EDTA)
	60-01-5	Tributyltin
	60-09-3	4-Aminoazobenzene
	60-11-7	4-Dimethylaminoazobenzene
	598-77-6	1,1,2-Trichloropropane
	60-34-4	Methyl hydrazine
	5972-73-6	Ammonium oxalate
	60-41-3	Strychnine, sulfate
	60-51-5	Dimethoate
	60-29-7	Ethyl ether
	598-73-2	Bromotrifluoroethylene
	59756-60-4	Fluoridone
	597-64-8	Tetraethyltin
	59669-26-0	Thiodicarb
	59536-65-1	Polybrominated biphenyls
	5952-26-1	Ethanol, 2,2'-oxybis-, dicarbamate
	594-42-3	Perchloromethyl mercaptan
	593-60-2	Vinyl bromide
	60-57-1	Dieldrin
	615-05-4	2,4-Diaminoanisole
	598-31-2	Bromoacetone
	612-82-8	3,3'-Dimethylbenzidine dihydrochloride
	62-38-4	Phenylmercuric acetate
	61792-07-2	2,4,5-T esters
	61788-33-8	Polychlorinated terphenyls (PCTs)
	617-84-5	Diethylformamide
	616-23-9	2,3-Dichloropropanol
	615-54-3	1,2,4-Tribromobenzene

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	615-53-2	N-Nitroso-N-methylurethane
	615-28-1	1,2-Phenylenediamine dihydrochloride
	584-84-9	Toluene-2,4-diisocyanate
	612-83-9	3,3'-Dichlorobenzidine dihydrochloride
	592-87-0	Lead thiocyanate
	6009-70-7	Ammonium oxalate
	610-39-9	3,4-Dinitrotoluene
	61-82-5	Amitrole
	609-19-8	3,4,5-Trichlorophenol
	608-93-5	Pentachlorobenzene
	608-73-1	HCH-technical
	606-20-2	2,6-Dinitrotoluene
	60568-05-0	Furmecyclox
	60207-90-1	1-(2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl)-methyl-1H-1,2,4,-triazole
	60168-88-9	.alpha.-(2-Chlorophenyl)-.alpha.-4-chlorophenyl)-5-pyrimidinemethanol
	614-78-8	Thiourea, (2-methylphenyl)-
	57-14-7	1,1-Dimethylhydrazine
	59-50-7	4-Chloro-3-Methylphenol
	57213-69-1	Triclopyr triethylammonium salt
	57-97-6	7,12-Dimethylbenz[a]anthracene
	57-74-9	4,7-Methanoindan, 1,2,3,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-
	57-64-7	Physostigmine, salicylate (1:1)
	57-57-8	beta-Propiolactone
	57-55-6	Propylene glycol
	57-47-6	Physostigmine
	57-41-0	Phenytoin
	576-24-9	2,3-Dichlorophenol
	57-24-9	Strychnine
	576-26-1	2,6-Dimethylphenol

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	57-12-5	Cyanide
	569-64-2	C.I. Basic Green 4
	56425-91-3	Flurprimidol
	563-68-8	Thallium acetate
	563-58-6	1,1-Dichloropropene
	563-47-3	3-Chloro-2-methyl-1-propene
	563-46-2	2-Methyl-1-butene
	563-45-1	3-Methyl-1-butene
	563-41-7	Semicarbazide hydrochloride
	57-33-0	Pentobarbital sodium
	5893-66-3	Cupric oxalate
	592-04-1	Mercuric cyanide
	592-01-8	Calcium cyanide
	591-27-5	m-Aminophenol
	591-08-2	1-Acetyl-2-thiourea
	5902-51-2	5-Chloro-3-(1,1-dimethylethyl)-6-methyl-2,4(1H,3H)-pyrimidinedione
	590-21-6	1-Chloropropylene
	590-18-1	2-Butene-cis
	59-89-2	N-Nitrosomorpholine
	59-88-1	Phenylhydrazine hydrochloride
	573-56-8	2,6-Dinitrophenol
	62-44-2	Phenacetin
	592-85-8	Mercuric thiocyanate
	625-16-1	tert-Amyl acetate
	5836-29-3	Coumatetralyl
	583-78-8	2,5-Dichlorophenol
	58270-08-9	Zinc, dichloro(4,4-dimethyl-5((((methylamino)carbonyl)oxy)imino)pentanenitrile)-, (T-4)-
	58138-08-2	Tridiphane
	58-90-2	2,3,4,6-Tetrachlorophenol

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	58-89-9	Hexachlorocyclohexane (gamma isomer)
	58-36-6	Phenoxarsine, 10,10'-oxydi-
	57837-19-1	Metalaxyl
	59-87-0	Nitrofurazone
	67-56-1	Methanol
	65195-55-3	Avermectin B1
	68-12-2	N,N-Dimethylformamide
	67747-09-5	Prochloraz
	676-97-1	Methyl phosphonic dichloride
	675-14-9	Cyanuric fluoride
	67485-29-4	Amdro
	67-72-1	Hexachloroethane
	67-66-3	Chloroform
	67-64-1	Acetone
	680-31-9	Hexamethylphosphoramide
	67-63-0	Isopropanol
	68085-85-8	Cyhalothrin
	67-45-8	Furazolidone
	67-20-9	Nitrofurantoin
	66841-25-6	Tralomethrin
	66441-23-4	2-(4-((6-Chloro-2-benzoxazolylen)oxy)phenoxy)propanoic acid, ethyl ester
	66332-96-5	Flutolanil
	66215-27-8	Cyromazine
	66-81-9	Cycloheximide
	66-75-1	Uracil mustard
	624-83-9	Methyl isocyanate
	67-63-7	2-Propanol
	69806-50-4	2-(4-(5-(Trifluoromethyl)-2-pyridinyl]oxy]-phenoxy)propanoic acid, butyl ester
	71751-41-2	Abamectin

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	71-63-6	Digitoxin
	71-55-6	1,1,1-Trichloroethane
	71-43-2	Benzene
	71-41-0	1-Pentanol
	71-36-3	n-Butyl alcohol
	709-98-8	N-(3,4-Dichlorophenyl)propanamide
	7005-72-3	4-Chlorophenyl phenyl ether
	70-69-9	Propiophenone, 4'-amino
	68-76-8	2,5-Cyclohexadiene-1,4-dione, 2,3,5-tris(1-aziridinyl)-
	70-25-7	Guanidine, N-methyl-N'-nitro-N-nitroso-
	65-85-0	Benzoic acid
	69806-40-2	Haloxyfop-methyl
	696-28-6	Dichlorophenylarsine
	69409-94-5	N-(2-Chloro-4-(trifluoromethyl)phenyl)-DL-valine(+)-cyano(3-phenoxyphenyl)methyl ester
	6923-22-4	Monocrotophos
	692-42-2	Diethylarsine
	689-97-4	Vinyl acetylene
	684-93-5	N-Nitroso-N-methylurea
	68359-37-5	3-(2,2-Dichloroethenyl)-2,2-dimethylcyclopropanecarboxylic acid, cyano(4-fluoro-3-phenoxyphenyl)methyl ester
	68334-30-5	Total Petroleum Hydrocarons (Diesel Range Organics)
	70-30-4	Hexachlorophene
	624-64-6	2-Butene, (E)
	6533-73-9	Thallium carbonate
	630-08-0	Carbon monoxide
	63-25-2	1-Naphthalenol, methylcarbamate
	628-86-4	Mercury fulminate
	628-63-7	Amyl acetate
	627-20-3	2-Pentene, (Z)-
	627-11-2	Chloroethyl chloroformate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	626-38-0	sec-Amyl acetate
	557-41-5	Zinc formate
	630-20-6	1,1,1,2-Tetrachloroethane
	563-12-2	Ethion
	630-60-4	Ouabain
	624-18-0	1,4-Phenylenediamine dihydrochloride
	62207-76-5	Cobalt, ((2,2'-(1,2-ethanediylbis(nitrilomethylidyne))bis(6-fluorophenylato))(2-)-N,N',O,O')-
	621-64-7	N-Nitrosodi-n-propylamine
	62-75-9	N-Nitrosodimethylamine
	62-74-8	Sodium fluoroacetate
	62-73-7	Phosphoric acid, 2-dichloroethenyl dimethyl ester
	62-56-6	Thiourea
	62-55-5	Thioacetamide
	62-53-3	Aniline
	62476-59-9	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitrobenzoic acid, sodium salt
	64-18-6	Formic acid
	65-30-5	Nicotine sulfate
	64969-34-2	3,3'-Dichlorobenzidine sulfate
	64902-72-3	2-Chloro-N-(((4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino)carbonyl)benzenesulfonamide
	646-04-8	2-Pentene, (E)-
	6459-94-5	C.I. Acid Red 114
	644-64-4	Dimetilan
	640-19-7	Fluoroacetamide
	64-86-8	Colchicine
	64-75-5	Tetracycline hydrochloride
	630-10-4	Selenourea
	64-19-7	Acetic acid
	62-50-0	Ethyl methanesulfonate
	64-00-6	Phenol, 3-(1-methylethyl)-, methylcarbamate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	63938-10-3	Chlorotetrafluoroethane
	639-58-7	Triphenyltin chloride
	6369-97-7	2,4,5-T amines
	6369-96-6	2,4,5-T amines
	636-21-5	o-Toluidine hydrochloride
	634-93-5	2,4,6-Trichloroaniline
	634-66-2	1,2,3,4-Tetrachlorobenzene
	631-61-8	Ammonium acetate
	64-67-5	Diethyl sulfate
	496-72-0	Diaminotoluene
	504-60-9	1,3-Pentadiene
	504-24-5	4-Aminopyridine
	502-39-6	Methylmercuric dicyanamide
	50-55-5	Reserpine
	50-32-8	Benzo(a)pyrene
	50-29-3	DDT
	50-18-0	Cyclophosphamide
	50-14-6	Ergocalciferol
	558-25-8	Methanesulfonyl fluoride
	50-00-0	Formaldehyde
	505-60-2	1,1'-Thiobis[2-chloro]-ethane
	494-03-1	Chlornaphazine
	492-80-8	C.I. Solvent Yellow 34
	4901-51-3	2,3,4,5-Tetrachlorophenol
	4835-11-4	Hexamethylenediamine, N,N'-dibutyl-
	479-45-8	Trinitrophenylmethylnitramine
	4726-14-1	Nitralin
	471-34-1	Alkalinity
	470-90-6	Chlorfenvinfos

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	4685-14-7	Paraquat
	50-07-7	Mitomycin C
	50782-69-9	Phosphonothioic acid, methyl-, S-(2-(bis(1-methylethyl)amino)ethyl) O-ethyl ester
	5103-71-9	alpha-Chlordane
	51026-28-9	Potassium N-hydroxymethyl-N-methyldithiocarbamate
	510-15-6	Chlorobenzilate
	51-83-2	Carbachol chloride
	51-79-6	Ethyl carbamate
	51-75-2	2-Chloro-N-(2-chloroethyl)-N-methylethanamine
	51-43-4	Epinephrine
	51-28-5	2,4-Dinitrophenol
	51-21-8	Fluorouracil
	50471-44-8	3-(3,5-Dichlorophenyl)-5-ethenyl-5-methyl-2,4-oxazolidinedione
	509-14-8	Tetranitromethane
	505-29-3	1,4-Dithiane
	507-55-1	1,3-Dichloro-1,1,2,2,3-pentafluoropropane
	506-96-7	Acetyl bromide
	506-87-6	Ammonium carbonate
	506-78-5	Cyanogen iodide
	506-77-4	Cyanogen chloride
	506-68-3	Cyanogen bromide
	506-64-9	Silver cyanide
	506-61-6	Potassium silver cyanide
	463-82-1	2,2-Dimethylpropane
	51-03-6	Piperonyl butoxide
	38661-72-2	1,3-Bis(methylisocyanate)cyclohexane
	4680-78-8	C.I. Acid Green 3
	40487-42-1	N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine
	4044-65-9	Bitoscanate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	39638-32-9	Bis(2-chloroisopropyl)ether
	39515-41-8	2,2,3,3-Tetramethylcyclopropane carboxylic acid cyano(3-phenoxyphenyl)methyl ester
	39300-45-3	Dinocap
	39196-18-4	Thiofanox
	39156-41-7	2,4-Diaminoanisole sulfate
	39148-24-8	Fosetyl-al
	4098-71-9	Isophorone diisocyanate
	38727-55-8	Diethatyl ethyl
	4104-14-7	Phosacetim
	3813-14-7	2,4,5-T amines
	379-79-3	Ergotamine tartrate
	3761-53-3	C.I. Food Red 5
	3735-23-7	Methyl phenkapton
	3734-97-2	Amiton oxalate
	37211-05-5	Nickel chloride
	371-62-0	Ethylene fluorohydrin
	3697-24-3	5-Methylchrysene
	3691-35-8	Chlorophacinone
	3878-19-1	Fuberidazole
	42874-03-3	Oxyfluorfen
	51235-04-2	Hexazinone
	463-58-1	Carbonyl sulfide
	463-49-0	1,2-Propadiene
	460-35-5	3-Chloro-1,1,1-trifluoropropane
	460-19-5	Cyanogen
	4549-40-0	N-Nitrosomethylvinylamine
	4418-66-0	Phenol, 2,2'-thiobis[4-chloro-6-methyl-
	43222-48-6	Difenzoquat (Avenge)
	43121-43-3	1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-yl)-2-butanone

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	4080-31-3	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride
	4301-50-2	Fluenetil
	465-73-6	Isodrin
	42504-46-1	Isopropanolamine dodecylbenzene sulfonate
	422-56-0	3,3-Dichloro-1,1,1,2,2-pentafluoropropane
	422-48-0	2,3-Dichloro-1,1,1,2,3-pentafluoropropane
	422-44-6	1,2-Dichloro-1,1,2,3,3-pentafluoropropane
	41766-75-0	3,3'-Dimethylbenzidine dihydrofluoride
	4170-30-3	2-Butenal
	4128-73-8	4,4'-Diisocyanatodiphenyl ether
	41198-08-7	O-(4-Bromo-2-chlorophenyl)-O-ethyl-S-propylphosphorothioate
	4109-96-0	Dichlorosilane
	431-86-7	1,2-Dichloro-1,1,3,3,3-pentafluoropropane
	544-92-3	Copper cyanide
	541-41-3	Ethyl chloroformate
	554-13-2	Lithium carbonate
	55290-64-7	2,3,-Dihydro-5,6-dimethyl-1,4-dithiin 1,1,4,4-tetraoxide
	55285-14-8	Carbosulfan
	5522-43-0	1-Nitropyrene
	55-91-4	Diisopropylfluorophosphate
	55-63-0	Trinitroglycerol
	55-38-9	O,O-Dimethyl O-(3-methyl-4-(methylthio) phenyl) ester, phosphorothioic acid
	55-21-0	Benzamide
	55406-53-6	3-Iodo-2-propynyl butylcarbamate
	545-06-2	Trichloroacetonitrile
	55488-87-4	Ferric ammonium oxalate
	544-18-3	Cobaltous formate
	543-90-8	Cadmium acetate
	542-90-5	Ethylthiocyanate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	542-88-1	Bis(chloromethyl) ether
	542-76-7	3-Chloropropionitrile
	542-75-6	1,3-Dichloropropylene
	542-62-1	Barium cyanide
	541-73-1	1,3-Dichlorobenzene
	512-56-1	Trimethyl phosphate
	55-18-5	N-Nitrosodiethylamine
	557-98-2	2-Chloropropylene
	56-72-4	Coumaphos
	56-55-3	Benzo(a)anthracene
	56-53-1	Diethylstilbestrol
	56-49-5	3-Methylcholanthrene
	56-38-2	Phosphorothioic acid, O,O-diethyl-O-(4-nitrophenyl) ester
	56-35-9	Bis(tributyltin) oxide
	56-25-7	Cantharidin
	56-23-5	Carbon tetrachloride
	56-04-2	Methylthiouracil
	554-84-7	m-Nitrophenol
	72-20-8	Endrin
	541-25-3	Lewisite
	74-86-2	Acetylene
	557-34-6	Zinc acetate
	557-21-1	Zinc cyanide
	557-19-7	Nickel cyanide
	5566-34-7	gamma-Chlordane
	556-88-7	Nitroguanidine
	556-64-9	Methyl thiocyanate
	556-61-6	Methyl isothiocyanate
	555-77-1	Tris(2-chloroethyl)amine

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	5598-13-0	O,O-Dimethyl-O-(3,5,6-trichloro-2-pyridyl)phosphorothioate
	52125-53-8	Propylene glycol, monoethyl ether
	541-53-7	2,4-Dithiobiuret
	53-70-3	Dibenzo(a,h)anthracene
	52888-80-9	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester
	528-29-0	1,2-Dinitrobenzene
	52740-16-6	Calcium arsenite
	52652-59-2	Lead stearate
	52645-53-1	3-(2,2-Dichloroethenyl)-2,2-dimethylcyclopropane carboxylic acid, (3-phenoxy-phenyl)methyl ester
	52628-25-8	Zinc ammonium chloride
	5234-68-4	5,6-Dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide
	531-82-8	Furium
	5216-25-1	p,a,a,a-Tetrachlorotoluene
	532-27-4	2-Chloroacetophenone
	52-85-7	Famphur
	52-68-6	Phosphonic acid, (2,2,2-trichloro-1-hydroxyethyl)-,dimethyl ester
	52-51-7	2-Bromo-2-nitropropane-1,3-diol
	51630-58-1	4-Chloro-alpha-(1-methylethyl)benzeneacetic acid cyano(3-phenoxyphenyl)methyl ester
	514-73-8	Dithiazanine iodide
	51338-27-3	2-(4-(2,4-Dichlorophenoxy)phenoxy)propanoic acid, methyl ester
	513-49-5	sec-Butylamine
	5124-30-1	1,1'-Methylene bis(4-isocyanatocyclohexane)
	56189-09-4	Lead stearate
	52315-07-8	Cypermethrin
	53494-70-5	Endrin ketone
	541-09-3	Uranyl acetate
	540-88-5	tert-Butyl acetate
	540-84-1	2,2,4-Trimethylpentane
	540-73-8	1,2-Dimethylhydrazine

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	540-59-0	1,2-Dichloroethylene
	54-62-6	Aminopterin
	54-11-5	Nicotine
	5385-75-1	Dibenzo(a,e)fluoranthene
	538-07-8	Ethylbis(2-chloroethyl)amine
	53-96-3	2-Acetylaminofluorene
	535-89-7	Crimidine
	51218-45-2	Metolaclor (Dual)
	53469-21-9	Arochlor 1242
	53467-11-1	2,4-D Esters
	5344-82-1	Thiourea, (2-chlorophenyl)-
	53404-60-7	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione, ion(1-), sodium
	53404-37-8	2,4-D 2-ethyl-4-methylpentyl ester
	53404-19-6	2,4-(1H,3H)-Pyrimidinedione, 5-bromo-6-methyl-3-(1-methylpropyl), lithium salt
	534-52-1	4,6-Dinitro-2-methylphenol
	534-07-6	Bis(chloromethyl) ketone
	533-74-4	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione
	53558-25-1	Pyriminil
	78-93-3	Methyl ethyl ketone
	79-01-6	Trichloroethylene
	79-00-5	1,1,2-Trichloroethane
	786-19-6	Carbophenothion
	78587-05-0	Savey
	7803-62-5	Silane
	7803-55-6	Ammonium vanadate
	7803-51-2	Phosphine
	78-99-9	1,1-Dichloropropane
	74-84-0	Ethane
	78-94-4	Methyl vinyl ketone

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	79-10-7	Acrylic acid
	78-92-2	sec-Butyl alcohol
	78-88-6	2,3-Dichloropropene
	78-87-5	1,2-Dichloropropane
	78-84-2	Isobutyraldehyde
	78-83-1	Isobutanol
	78-82-0	2-Methylpropanenitrile
	78-81-9	iso-Butylamine
	78-79-5	2-Methyl-1,3-butadiene
	78-78-4	2-Methylbutane
	78-97-7	Lactonitrile
	79-43-6	Dichloroacetic acid
	8003-34-7	Pyrethrins
	8003-19-8	Dichloropropane - Dichloropropene (mixture)
	8001-58-9	Creosote
	8001-35-2	Camphechlor
	80-63-7	Methyl 2-chloroacrylate
	80-62-6	Methyl methacrylate
	80-15-9	1-Methyl-1-phenylethyl-hydroperoxide,
	80-05-7	4,4'-Isopropylidenediphenol
	79277-27-3	Harmony
	79-06-1	Acrylamide
	79-44-7	Dimethylcarbamyl chloride
	79-09-4	Propionic acid
	79-38-9	Trifluorochloroethylene
	79-34-5	1,1,2,2-Tetrachloroethane
	79-31-2	iso-Butyric acid
	79-22-1	Methyl chlorocarbonate
	79-21-0	Ethaneperoxoic acid

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	79-20-9	Methyl acetate
	79-19-6	Thiosemicarbazide
	79-11-8	Chloroacetic acid
	78-53-5	Amiton
	79-46-9	2-Nitropropane
	7783-07-5	Hydrogen selenide
	78-71-7	3,3-bis(Chloromethyl)oxetane
	7784-40-9	Lead arsenate
	7784-34-1	Arsenous trichloride
	7783-80-4	Tellurium hexafluoride
	7783-70-2	Antimony pentafluoride
	7783-60-0	Sulfur fluoride
	7783-56-4	Antimony trifluoride
	7783-50-8	Ferric fluoride
	7783-49-5	Zinc fluoride
	7784-42-1	Arsine
	7783-35-9	Mercuric sulfate
	7784-46-5	Sodium arsenite
	7783-06-4	Hydrogen sulfide
	7783-00-8	Selenious acid
	7782-86-7	Mercurous nitrate
	7782-82-3	Sodium selenite
	7782-63-0	Ferrous sulfate
	7782-50-5	Chlorine
	7782-49-2	Selenium
	7782-41-4	Fluorine
	7779-88-6	Zinc nitrate
	7783-46-2	Lead fluoride
	7789-09-5	Ammonium bichromate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	8014-95-7	Oleum
	78-48-8	S,S,S-Tributyltrithiophosphate
	78-34-2	Dioxathion
	78-00-2	Tetraethyl lead
	7791-23-3	Selenium oxychloride
	7791-21-1	Chlorine monoxide
	7791-12-0	Thallium chloride
	7790-94-5	Chlorosulfonic acid
	7789-61-9	Antimony tribromide
	7784-41-0	Potassium arsenate
	7789-42-6	Cadmium bromide
	78-59-1	Isophorone
	7789-06-2	Strontium chromate
	7789-00-6	Potassium chromate
	7788-98-9	Ammonium chromate
	7787-55-5	Beryllium nitrate
	7787-49-7	Beryllium fluoride
	7787-47-5	Beryllium chloride
	7786-81-4	Nickel sulfate
	7786-34-7	Mevinphos
	7785-84-4	Sodium phosphate, tribasic
	7789-43-7	Cobaltous bromide
	88-75-5	2-Nitrophenol
	87-68-3	Hexachlorobutadiene
	9006-42-2	Metiram
	900-95-8	Stannane, acetoxytriphenyl-
	90-94-8	Michler's ketone
	90-43-7	2-Phenylphenol
	90-12-0	1-Methylnaphthalene

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	90-04-0	o-Anisidine
	88671-89-0	.alpha.-Butyl-.alpha.-(4-chlorophenyl)-1H-1,2,4-triazole-1-propanenitrile
	886-50-0	Terbutryn
	90454-18-5	Dichloro-1,1,2-trifluoroethane
	88-85-7	Dinitrobutyl phenol
	90982-32-4	Ethyl-2-((((4-chloro-6-methoxyprimidin-2-yl)-carbonyl)-amino]sulfonyl)benzoate
	88-74-4	2-Nitroaniline
	88-73-3	o-Chloronitrobenzene
	88-72-2	o-Nitrotoluene
	88-06-2	2,4,6-Trichlorophenol
	88-05-1	2,4,6-Trimethylaniline
	872-50-4	N-Methyl-2-pyrrolidone
	87-86-5	Pentachlorophenol
	87-84-3	Pentabromo-6-chloro cyclohexane
	8007-45-2	Coke Oven Emissions
	88-89-1	Picric acid
	91-94-1	3,3'-Dichlorobenzidine
	93-65-2	2-(2-Methyl-1,4-chlorophenoxy)propionic acid
	924-42-5	N-Methylolacrylamide
	924-16-3	N-Nitrosodi-n-butylamine
	920-46-7	Methacryloyl chloride
	92-93-3	4-Nitrobiphenyl
	92-87-5	Benzidine
	92-67-1	4-Aminobiphenyl
	92-52-4	1,1-Biphenyl
	92-49-9	Bis(2-chloroethyl) ether
	9016-87-9	Polymeric diphenylmethane diisocyanate
	91-97-4	3,3'-Dimethyl-4,4'-diphenylene diisocyanate
	87-65-0	2,6-Dichlorophenol

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	91-93-0	3,3'-Dimethoxybenzidine-4,4'-diisocyanate
	91-80-5	Methapyrilene
	91-66-7	N,N-Diethylaniline
	91-59-8	2-Naphthylamine
	91-58-7	2-Chloronaphthalene
	91-57-6	2-Methylnaphthalene
	91-22-5	Quinoline
	91-20-3	Naphthalene
	91-08-7	Toluene-2,6-diisocyanate
	919-86-8	Demeton-S-methyl
	81335-77-5	Pursuit
	87-82-1	Hexabromobenzene
	824-11-3	Trimethylolpropane phosphite
	823-40-5	Diaminotoluene
	822-06-0	1,6-Hexamethylene diisocyanate
	82097-50-5	Triasulfuron
	82-68-8	Pentachloronitrobenzene
	82-66-6	Diphacinone
	82-28-0	1-Amino-2-methylanthraquinone
	815-82-7	Cupric tartrate
	82657-04-3	Bifenthrin
	814-49-3	Diethyl chlorophosphate
	83-32-9	Acenaphthene
	81335-37-7	Imazaquin
	812-04-4	1,1-Dichloro-1,2,2-trifluoroethane
	811-97-2	1,1,1,2-Tetrafluoroethane
	81-88-9	C.I. Food Red 15
	81-81-2	Warfarin
	81-07-2	Saccharin

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	8065-48-3	Demeton
	8018-01-7	Mancozeb
	7778-50-9	Potassium bichromate
	814-68-6	Acrylyl chloride
	85-44-9	Phthalic anhydride
	87-62-7	2,6-Xylidine
	87-61-6	1,2,3-Trichlorobenzene
	86290-81-5	Total Petroleum Hydrocarons (Gasoline)
	86-88-4	1-Naphthalenylthiourea
	86-74-8	Carbazole
	86-73-7	Fluorene
	86-50-0	Methylazinphos
	86-30-6	N-Nitrosodiphenylamine
	85509-19-9	NuStar
	82558-50-7	Isoxaben
	85-68-7	Butyl benzyl phthalate
	8008-20-6	Kerosene
	85-01-8	Phenanthrene
	85-00-7	Diquat
	842-07-9	C.I. Solvent Yellow 14
	84-74-2	n-Butyl phthalate
	84-72-0	Ethylphthalyl ethyl glycolate
	84-66-2	Diethyl phthalate
	834-12-8	N-Ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5,-triazine-2,4-diamine
	83055-99-6	Londax
	83-79-4	Rotenone
	85-70-1	Butylphthalyl butylglycolate
	7440-66-6	Zinc
	7440-38-2	Arsenic

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	7487-94-7	Mercuric chloride
	7447-39-4	Cupric chloride
	7446-27-7	Lead phosphate
	7446-18-6	Thallium sulfate
	7446-14-2	Lead sulfate
	7446-11-9	Sulfur trioxide
	7446-09-5	Sulfur dioxide
	7446-08-4	Selenium dioxide
	75-00-3	Chloroethane
	7440-67-7	Zirconium
	75-01-4	Vinyl chloride
	7440-62-2	Vanadium
	7440-61-1	Uranium
	7440-50-8	Copper
	7440-48-4	Cobalt
	7440-47-3	Chromium
	7440-43-9	Cadmium
	7440-42-8	Boron
	7440-41-7	Beryllium
	75-44-5	Carbonic dichloride
	7440-70-2	Calcium
	75-21-8	Ethylene oxide
	7779-86-4	Zinc hydrosulfite
	75-38-7	1,1-Difluoroethene
	75-37-6	1,1-Difluoroethane
	75-36-5	Acetyl chloride
	75-35-4	1,1-Dichloroethylene
	75-34-3	1,1-Dichloroethane
	75-31-0	2-Propanamine

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	75-29-6	2-Chloropropane
	75-28-5	Isobutane
	7488-56-4	Selenium sulfide
	75-25-2	Tribromomethane
	7440-36-0	Antimony
	75-20-7	Calcium carbide
	75-19-4	Cyclopropane
	75-15-0	Carbon disulfide
	75-09-2	Dichloromethane
	75-08-1	Ethyl mercaptan
	75-07-0	Acetaldehyde
	75-05-8	Acetonitrile
	75-04-7	Ethanamine
	75-02-5	Vinyl fluoride
	75-27-4	Bromodichloromethane
	74-83-9	Bromomethane
	7440-39-3	Barium
	74-97-5	Bromochloromethane
	74-95-3	Methylene bromide
	74-93-1	Methyl mercaptan
	74-90-8	Hydrogen cyanide
	74-89-5	Methanamine
	74-88-4	Methyl iodide
	74-87-3	Chloromethane
	354-25-6	1-Chloro-1,1,2,2-tetrafluoroethane
	74-99-7	1-Propyne
	36907-42-3	Vanadium sulfate
	74051-80-2	2-(1-(Ethoxyimino) butyl)-5-(2-(ethylthio)propyl)-3-hydroxyl-2-cyclohexen-1-one
	74-82-8	Methane

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	74-11-3	p-Chlorobenzoic acid
	732-11-6	Phosmet
	7287-19-6	N,N'-Bis(1-methylethyl)-6-methylthio-1,3,5-triazine-2,4-diamine
	72490-01-8	(2-(4-Phenoxy-phenoxy)-ethyl)carbamic acid ethyl ester
	72178-02-0	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-N-methylsulfonyl)-2-nitrobenzamide
	72-57-1	Trypan blue
	72-55-9	DDE
	72-54-8	DDD
	74-85-1	Ethylene
	7439-96-5	Manganese
	7440-32-6	Titanium
	7440-31-5	Tin
	7440-28-0	Thallium
	7440-26-8	Technetium
	7440-24-6	Strontium
	7440-23-5	Sodium
	7440-22-4	Silver
	7440-09-7	Potassium
	7440-02-0	Nickel
	74-98-6	Propane
	7439-97-6	Mercury
	75-45-6	Chlorodifluoromethane
	7439-95-4	Magnesium
	7439-93-2	Lithium
	7439-92-1	Lead
	7439-89-6	Iron
	7429-90-5	Aluminum
	7428-48-0	Lead stearate
	74223-64-6	Ally

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	7421-93-4	Endrin aldehyde
	74115-24-5	Apollo
	7439-98-7	Molybdenum
	7664-93-9	Sulfuric acid
	764-41-0	1,4-Dichloro-2-butene
	77-81-6	Tabun
	77-78-1	Dimethyl sulfate
	77-73-6	Dicyclopentadiene
	77-47-4	Hexachlorocyclopentadiene
	7699-45-8	Zinc bromide
	7697-37-2	Nitric acid
	7696-12-0	Tetramethrin
	7681-52-9	Hypochlorous acid
	7705-08-0	Ferric chloride
	76738-62-0	Paclobutrazol
	7718-54-9	Nickel chloride
	7664-41-7	Ammonia
	7664-39-3	Hydrofluoric acid
	7664-38-2	Phosphoric acid
	76578-14-8	2-(4-((6-Chloro-2-quinoxalinyl)oxy]phenoxy) propanoic acid ethyl ester
	765-34-4	Glycidylaldehyde
	7647-18-9	Antimony pentachloride
	7647-01-0	Hydrochloric acid
	7646-85-7	Zinc chloride
	75-43-4	Dichlorofluoromethane
	7681-49-4	Sodium fluoride
	77501-63-4	5-(2-Chloro-4-(trifluoromethyl)phenoxy)-2-nitro-2-ethoxy-1-methyl-2-oxoethyl ester
	72-43-5	1,1'-(2,2,2-trichloroethylidene)bis [4-methoxy]benzene,
	7778-44-1	Calcium arsenate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	7778-39-4	Arsenic acid
	7775-11-3	Sodium chromate
	7773-06-0	Ammonium sulfamate
	7761-88-8	Silver nitrate
	7758-98-7	Cupric sulfate
	7758-95-4	Lead chloride
	7758-94-3	Ferrous chloride
	7703-34-9	Sulphur
	7758-01-2	Potassium bromate
	7637-07-2	Boron trifluoride
	7738-94-5	Chromic acid
	7733-02-0	Zinc sulfate
	7726-95-6	Bromine
	7723-14-0	Phosphorus
	7722-84-1	Hydrogen peroxide (Conc.> 52%)
	7722-64-7	Potassium permanganate
	7720-78-7	Ferrous sulfate
	7719-12-2	Phosphorous trichloride
	77182-82-2	Glufosinate-ammonium
	7758-29-4	Sodium phosphate, tribasic
	75-71-8	Dichlorodifluoromethane
	7645-25-2	Lead arsenate
	75-99-0	2,2-Dichloropropionic acid
	75-88-7	2-Chloro-1,1,1-trifluoroethane
	75-87-6	Trichloroacetaldehyde
	75-86-5	2-Methyllactonitrile
	75-79-6	Methyltrichlorosilane
	75-78-5	Dimethyldichlorosilane
	75-77-4	Trimethylchlorosilane

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	75-76-3	Tetramethylsilane
	7553-56-2	Iodine
	75-72-9	Chlorotrifluoromethane
	7558-79-4	Sodium phosphate, dibasic
	75-69-4	Trichlorofluoromethane
	75-68-3	1-Chloro-1,1-difluoroethane
	75-65-0	tert-Butyl alcohol
	75-64-9	tert-Butylamine
	75-63-8	Bromotrifluoromethane
	75-60-5	Cacodylic acid
	75-56-9	Propylene oxide
	75-55-8	Propyleneimine
	75-50-3	Trimethylamine
	75-74-1	Tetramethyllead
	76-03-9	Trichloroacetic acid
	7632-00-0	Sodium nitrite
	7631-90-5	Sodium bisulfite
	7631-89-2	Sodium arsenate
	7601-54-9	Sodium phosphate, tribasic
	760-93-0	Methacrylic anhydride
	76-87-9	Triphenyltin hydroxide
	76-44-8	1,4,5,6,7,8,8-Heptachloro-3a,4,7,7a-tetrahydro-4,7-methano-1H-indene
	76-15-3	Monochloropentafluoroethane
	76-14-2	Dichlorotetrafluoroethane
	7550-45-0	Titanium chloride
	76-06-2	Chloropicrin
	7778-54-3	Calcium hypochlorite
	76-02-8	Trichloroacetyl chloride
	76-01-7	Pentachloroethane

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	759-94-4	Ethyl dipropylthiocarbamate
	759-73-9	N-Nitroso-n-ethylurea
	7580-67-8	Lithium hydride
	75790-87-3	2,4'-Diisocyanatodiphenyl sulfide
	75790-84-0	4-Methyldiphenylmethane-3,4-diisocyanate
	757-58-4	Hexaethyl tetraphosphate
	756-79-6	Dimethyl methylphosphonate
	76-13-1	1,1,2-Trichloro-1,2,2- trifluoroethane
	120-58-1	Isosafrole
	12054-48-7	Nickel hydroxide
	12039-52-0	Selenious acid, dithallium(1+) salt
	12035-72-2	Nickel subsulfide
	12002-48-1	Trichlorobenzene(s)
	12002-03-8	Cupric acetoarsenite
	120-83-2	2,4-Dichlorophenol
	120-82-1	1,2,4-Trichlorobenzene
	120-80-9	Catechol
	3547-04-4	DDE
	120-61-6	Dimethyl terephthalate
	121-29-9	Pyrethrins
	120-54-7	1,1'-(Tetrathiodicarbonothioyl)-bis-piperidine
	120-36-5	2,4-DP
	120-12-7	Anthracene
	1194-65-6	Dichlobenil
	119-93-7	3,3'-Dimethylbenzidine
	119-90-4	3,3'-Dimethoxybenzidine
	119-38-0	Isopropylmethylpyrazolyl dimethylcarbamate
	1185-57-5	Ferric ammonium citrate
	118-96-7	2,4,6-Trinitrotoluene (TNT)

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	120-71-8	p-Cresidine
	12135-76-1	Ammonium sulfide
	123-63-7	Paraldehyde
	123-62-6	Propionic anhydride
	123-61-5	1,3-Phenylene diisocyanate
	123-38-6	Propionaldehyde
	123-33-1	Maleic hydrazide
	123-31-9	Hydroquinone
	122-66-7	1,2-Diphenylhydrazine
	122-42-9	Propham
	122-39-4	Diphenylamine
	121-14-2	2,4-Dinitrotoluene
	122-09-8	Benzeneethanamine, alpha,alpha-dimethyl-
	121-21-1	Pyrethrins
	12125-02-9	Ammonium chloride
	12125-01-8	Ammonium fluoride
	12122-67-7	Carbamodithioic acid, 1,2-ethanediylbis-, zinc complex
	12108-13-3	Manganese, tricarbonyl methylcyclopentadienyl
	121-82-4	Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)
	121-75-5	Malathion
	121-69-7	N,N-Dimethylaniline
	121-44-8	Triethylamine
	117-84-0	di-n-Octyl phthalate
	122-34-9	Simazine
	111-76-2	Ethylene glycol, monobutyl ether
	118-75-2	Chloranil
	111984-09-9	3,3'-Dimethoxybenzidine hydrochloride
	1116-54-7	N-Nitrosodiethanolamine
	111512-56-2	1,1-Dichloro-1,2,3,3,3-pentafluoropropane

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	11141-16-5	Arochlor 1232
	1114-71-2	Butylethylcarbamothioic acid S-propyl ester
	11115-74-5	Chromic acid
	1111-78-0	Ammonium carbamate
	11104-28-2	Arochlor 1221
	1120-71-4	1,3-Propane sultone
	111-90-0	Diethylene glycol, monoethyl ether
	1122-60-7	Nitrocyclohexane
	111-69-3	Adiponitrile
	111-54-6	Ethylenebisdithiocarbamic acid, salts & esters
	111-44-4	Bis(2-chloroethyl) ether
	111-42-2	Diethanolamine
	111-15-9	2-Ethoxyethanol acetate
	111-13-7	2-Octanone
	11097-69-1	Arochlor 1254
	11096-82-5	Arochlor 1260
	110-89-4	Piperidine
	111-91-1	Bis(2-chloroethoxy) methane
	115-26-4	Dimefox
	123-86-4	Butyl acetate
	117-81-7	Bis(2-ethylhexyl)phthalate
	117-80-6	Dichlone
	117-79-3	2-Aminoanthraquinone
	1163-19-5	Decabromodiphenyl ether
	116-14-3	Tetrafluoroethylene
	116-06-3	Aldicarb
	115-90-2	Fensulfothion
	115-32-2	4-Chloro-alpha-4-chlorophenyl)-alpha-(trichloromethyl)-benzenemethanol
	112-34-5	Diethylene glycol, monobutyl ether

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	115-28-6	Chlorendic acid
	118-74-1	Hexachlorobenzene
	115-21-9	Trichloroethylsilane
	115-11-7	2-Methylpropene
	115-10-6	Methyl ether
	115-07-1	Propylene
	115-02-6	Azaserine
	114-26-1	2-(1-methylethoxy)-phenol
	1134-23-2	Cycloate
	1129-41-5	Metolcarb
	1124-33-0	Pyridine, 4-nitro-, 1-oxide
	115-29-7	Endosulfan
	1319-72-8	2,4,5-T amines
	1310-73-2	Sodium hydroxide
	133-07-3	Folpet
	133-06-2	3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-1H-isoindole-1,3(2H)-dione
	1327-53-3	Arsenic trioxide
	1327-52-2	Arsenic acid
	1321-12-6	Nitrotoluene
	1320-18-9	2,4-D propylene glycol butyl ether ester
	132-64-9	Dibenzofuran
	132-27-4	Sodium o-phenylphenoxide
	1330-20-7	Xylene
	1319-77-3	Cresol
	1332-07-6	Zinc borate
	13171-21-6	Phosphamidon
	1314-87-0	Lead sulfide
	1314-84-7	Zinc phosphide
	1314-80-3	Sulfur phosphide

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	1314-62-1	Vanadium pentoxide
	1314-60-9	Antimony pentoxide
	1314-32-5	Thallic oxide
	1314-20-1	Thorium dioxide
	123-72-8	Butyraldehyde
	13194-48-4	Phosphorodithioic acid O-ethyl S,S-dipropyl ester
	1338-23-4	Methyl ethyl ketone peroxide
	13474-88-9	1,1-Dichloro-1,2,2,3,3-pentafluoropropane
	13463-40-6	Iron carbonyl (Fe(CO)5), (TB-5-11)-
	13463-39-3	Nickel carbonyl
	13450-90-3	Gallium trichloride
	1344-28-1	Aluminum oxide (fibrous forms)
	134190-37-7	Diethyldiisocyanatobenzene
	13410-01-0	Sodium selenate
	1341-49-7	Ammonium bifluoride
	134-32-7	alpha-Naphthylamine
	133-90-4	3-Amino-2,5-dichloro-benzoic acid
	1338-24-5	Naphthenic acid
	1310-58-3	Potassium hydroxide
	1336-36-3	Polychlorinated biphenyls
	1336-21-6	Ammonium hydroxide
	13356-08-6	Hexakis(2-methyl-2-phenylpropyl)distannoxane
	1335-87-1	Hexachloronaphthalene
	1335-32-6	Lead subacetate
	1333-83-1	Sodium bifluoride
	1333-74-0	Hydrogen
	1332-81-6	Antimony tetroxide
	1332-21-4	Asbestos
	134-29-2	o-Anisidine hydrochloride

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	124-73-2	Dibromotetrafluoroethane
	1313-27-5	Molybdenum trioxide
	12674-11-2	Arochlor 1016
	12672-29-6	Arochlor 1248
	126-99-8	Chloroprene
	126-98-7	Methacrylonitrile
	126-72-7	Tris(2,3-dibromopropyl) phosphate
	12587-47-2	Radioactivity, Gross Beta
	12587-46-1	Radioactivity, Gross Alpha
	12427-38-2	Carbamodithioic acid, 1,2-ethanediylbis-, manganese complex
	127-20-8	Dalapon
	124-87-8	Picrotoxin
	127-82-2	Zinc phenolsulfonate
	124-65-2	Sodium cacodylate
	124-48-1	Chlorodibromomethane
	124-41-4	Sodium methylate
	124-40-3	Dimethylamine
	124-18-5	Decane
	124-04-9	Adipic acid
	123-92-2	iso-Amyl acetate
	123-91-1	1,4-Dioxane
	110-80-5	2-Ethoxyethanol
	12408-02-5	pH
	1300-71-6	Xylenol
	131-89-5	2-Cyclohexyl-4,6-dinitrophenol
	131-74-8	Ammonium picrate
	131-52-2	Sodium pentachlorophenate
	131-11-3	Dimethyl phthalate
	1309-64-4	Antimony trioxide

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	13071-79-9	Terbufos
	1306-19-0	Cadmium oxide
	130498-29-2	Polynuclear aromatic hydrocarbons
	1303-33-9	Arsenic trisulfide
	127-18-4	Tetrachloroethylene
	1303-28-2	Arsenic pentoxide
	123-73-9	2-Butenal, (e)-
	130-15-4	1,4-Naphthoquinone
	129-06-6	Warfarin sodium
	129-00-0	Pyrene
	128903-21-9	2,2-Dichloro-1,1,1,3,3-pentafluoropropane
	128-66-5	C.I. Vat Yellow 4
	128-04-1	Sodium dimethyldithiocarbamate
	128-03-0	Potassium dimethyldithiocarbamate
	12771-08-3	Sulfur monochloride
	127564-92-5	Dichloropentafluoropropane
	1303-32-8	Arsenic disulfide
	101200-48-0	2-(4-Methoxy-6-methyl-1,3,5-triazin-2-yl)-methylamino)carbonyl)amino)sulfonyl)-, methyl ester
	10101-63-0	Lead iodide
	1024-57-3	Heptachlor epoxide
	10222-01-2	2,2-Dibromo-3-nitrilopropionamide
	10210-68-1	Cobalt carbonyl
	102-36-3	Isocyanic acid, 3,4-dichlorophenyl ester
	10196-04-0	Ammonium sulfite
	10192-30-0	Ammonium bisulfite
	10140-87-1	Ethanol, 1,2-dichloro-, acetate
	10140-65-5	Sodium phosphate, dibasic
	10294-34-5	Trichloroborane
	10124-50-2	Potassium arsenite

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	103-23-1	Di(2-ethylhexyl)adipate
	10108-64-2	Cadmium chloride
	10102-48-4	Lead arsenate
	10102-45-1	Thallium nitrate
	10102-44-0	Nitrogen dioxide
	10102-43-9	Nitric oxide
	10102-20-2	Sodium tellurite
	10102-18-8	Sodium selenite
	10102-06-4	Uranyl nitrate
	10595-95-6	N-Nitroso-n-methylethylamine
	10124-56-8	Sodium phosphate, tribasic
	104-49-4	1,4-Phenylene diisocyanate
	110-86-1	Pyridine
	10544-72-6	Nitrogen dioxide
	105-67-9	2,4-Dimethylphenol
	105-60-2	Caprolactam
	105-46-4	sec-Butyl acetate
	10476-95-6	Methacrolein diacetate
	10453-86-8	5-(Phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylate
	10421-48-4	Ferric nitrate
	10415-75-5	Mercurous nitrate
	10265-92-6	Methamidophos
	104-51-8	n-Butylbenzene
	10101-53-8	Chromic sulfate
	104-12-1	p-Chlorophenyl isocyanate
	10380-29-7	Cupric sulfate, ammoniated
	10361-89-4	Sodium phosphate, tribasic
	10347-54-3	1,4-Bis(methylisocyanate)cyclohexane
	10311-84-9	Dialifor

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	1031-47-6	Triamiphos
	1031-07-8	Endosulfan sulfate
	103-85-5	Phenylthiourea
	103-33-3	Azobenzene
	104-94-9	p-Anisidine
	100-47-0	Benzonitrile
	10101-89-0	Sodium phosphate, tribasic
	10026-11-6	Zirconium tetrachloride
	10025-91-9	Antimony trichloride
	10025-87-3	Phosphorus oxychloride
	10025-78-2	Trichlorosilane
	10025-73-7	Chromic chloride
	10022-70-5	Sodium hypochlorite
	100-75-4	N-Nitrosopiperidine
	100-61-8	2-Methylaniline (o-toluidine)
	10028-15-6	Ozone
	100-51-6	Benzyl alcohol
	10028-22-5	Ferric sulfate
	100-44-7	Benzyl chloride
	100-42-5	Styrene
	100-41-4	Ethylbenzene
	100-25-4	1,4-Dinitrobenzene
	100-21-0	p-Phthalic acid
	100-14-1	Benzene, 1-(chloromethyl)-4-nitro-
	100-02-7	4-Nitrophenol
	100-01-6	4-Nitroaniline
	100-00-5	p-Chloronitrobenzene
	100-52-7	Benzaldehyde
	10061-02-6	trans-1,3-Dichloropropene

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	101-90-6	Diglycidyl resorcinol ether
	101-80-4	4,4'-Diaminodiphenyl ether
	101-77-9	4,4'-Methylenedianiline
	101-68-8	4,4'-Methylenediphenyl isocyanate
	101-61-1	4,4'-Methylene bis(N,N-dimethyl)benzenamine
	101-55-3	4-Bromophenyl phenyl ether
	101-27-9	Barban
	101-21-3	Chlorpropham
	101-14-4	4,4'-Methylene bis(2-chloroaniline)
	10026-13-8	Phosphorus pentachloride
	10099-74-8	Lead nitrate
	10599-90-3	Monochloramine
	10049-05-5	Chromous chloride
	10049-04-4	Chlorine dioxide
	10045-94-0	Mercuric nitrate
	10045-89-3	Ferrous ammonium sulfate
	10043-92-2	Radon
	10043-01-3	Aluminum sulfate
	10039-32-4	Sodium phosphate, dibasic
	10034-93-2	Hydrazine sulfate
	10031-59-1	Thallium sulfate
	101-05-3	4,6-Dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine
	108-46-3	Resorcinol
	1072-35-1	Lead stearate
	108-95-2	Phenol
	108-94-1	Cyclohexanone
	108-93-0	Cyclohexanol
	108-91-8	Cyclohexanamine
	108-90-7	Chlorobenzene

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	108-88-3	Toluene
	108-87-2	Methylcyclohexane
	108-70-3	1,3,5-Trichlorobenzene
	109-06-8	2-Methylpyridine
	108-60-1	Bis(2-chloro-1-methylethyl)ether
	109-61-5	Propyl chloroformate
	108-45-2	1,3-Phenylenediamine
	108-43-0	3-Chlorophenol
	108-39-4	m-Cresol
	108-38-3	m-Xylene
	108-31-6	Maleic anhydride
	108-24-7	Acetic anhydride
	108-23-6	Isopropyl chloroformate
	108-10-1	Methyl isobutyl ketone
	10588-01-9	Sodium bichromate
	108-67-8	1,3,5-Trimethylbenzene
	109-95-5	Ethyl nitrite
	13560-99-1	2,4,5-T salts
	110-75-8	2-Chloroethyl vinyl ether
	110-57-6	trans-1,4-Dichlorobutene
	110-54-3	Hexane
	110-49-6	2-Methoxyethanol acetate
	110-19-0	iso-Butyl acetate
	110-17-8	Fumaric acid
	110-16-7	Maleic acid
	110-01-0	Tetrahydro-thiophene
	108-98-5	Benzenethiol
	109-99-9	Tetrahydrofuran
	1071-83-6	Glyphosate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	109-92-2	Vinyl ethyl ether
	109-89-7	Diethylamine
	109-86-4	2-Methoxyethanol
	109-78-4	Ethylene cyanohydrin
	109-77-3	Malononitrile
	109-73-9	Butylamine
	109-69-3	1-Chlorobutane
	109-67-1	1-Pentene
	109-66-0	Pentane
	110-00-9	Furan
	106-51-4	Quinone
	108-05-4	Vinyl acetate
	1066-33-7	Ammonium bicarbonate
	1066-30-4	Chromic acetate
	10605-21-7	Carbendazim
	106-99-0	1,3-Butadiene
	106-98-9	1-Butene
	106-97-8	Butane
	106-96-7	Propargyl bromide
	106-93-4	1,2-Dibromoethane
	107-00-6	Ethyl acetylene
	106-88-7	1,2-Butylene oxide
	107-01-7	2-Butene
	106-50-3	p-Phenylenediamine
	106-49-0	p-Toluidine
	106-48-9	4-Chlorophenol
	106-47-8	4-Chloroanaline
	106-46-7	1,4-Dichlorobenzene
	106-44-5	4-Methylphenol

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	106-43-4	4-Chlorotoluene
	106-42-3	p-Xylene
	106-37-6	1,4-Dibromobenzene
	106-89-8	Epichlorohydrin
	107-16-4	Formaldehyde cyanohydrin
	107-98-2	Propylene glycol, monomethyl ether
	107-92-6	Butyric acid
	107-49-3	Tetraethyl pyrophosphate
	107-44-8	Sarin
	107-31-3	Methyl formate
	107-30-2	Chloromethyl methyl ether
	107-25-5	Methoxyethene
	107-21-1	Ethylene glycol
	107-20-0	Chloroacetaldehyde
	1066-45-1	Trimethyltin chloride
	107-18-6	Allyl alcohol
	110-82-7	Cyclohexane
	107-15-3	1,2-Ethanediamine
	107-13-1	Acrylonitrile
	107-12-0	Ethyl cyanide
	107-11-9	Allylamine
	107-10-8	n-Propylamine
	107-07-3	Chloroethanol
	107-06-2	1,2-Dichloroethane
	107-05-1	Allyl chloride
	107-02-8	Acrolein
	107-19-7	Propargyl alcohol
	25323-30-2	Dichloroethylene (mixed isomers)
	25155-30-0	Sodium dodecylbenzenesulfonate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	26264-06-2	Calcium dodecylbenzenesulfonate
	2602-46-2	C.I. Direct Blue 6
	26002-80-2	2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropanecarboxylic acid (3-phenoxyphenyl)methyl ester
	2587-90-8	Phosphorothioic acid, O,O-dimethyl-5-(2-(methylthio)ethyl)ester
	2570-26-5	Pentadecylamine
	2556-36-7	1,4-Cyclohexane diisocyanate
	25550-58-7	Dinitrophenol
	2545-59-7	2,4,5-T esters
	2636-26-2	Cyanophos
	25376-45-8	Diaminotoluene (mixed isomers)
	26399-36-0	Profluralin
	25321-22-6	Dichlorobenzene (mixed isomers)
	25321-14-6	Dinitrotoluene (mixed isomers)
	25311-71-1	2-((Ethoxyl((1-methylethyl)amino]phosphinothioyl]oxy) benzoic acid 1-methylethyl ester
	2524-03-0	Dimethyl phosphorochloridothioate
	25168-26-7	2,4-D Esters
	25168-15-4	2,4,5-T esters
	25167-82-2	Trichlorophenol
	25167-80-0	Chlorophenol (total)
	2778-04-3	Endothion
	2540-82-1	Formothion
	26952-23-8	Dichloropropene (mixed isomers)
	2155-70-6	Tributyltin methacrylate
	2764-72-9	Diquat
	2763-96-4	5-(Aminomethyl)-3-isoxazolol
	2757-18-8	Thallous malonate
	27323-41-7	Triethanolamine dodecylbenzene sulfonate
	27314-13-2	4-Chloro-5-(methylamino)-2-[3-(trifluoromethyl)phenyl]-3(2H)-pyridazinone
	27176-87-0	Dodecylbenzenesulfonic acid

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	27137-85-5	Trichloro(dichlorophenyl)silane
	2703-13-1	Phosphonothioic acid, methyl-, O-ethyl O-(4-(methylthio)phenyl) ester
	2631-37-0	Promecarb
	2699-79-8	Sulfuryl fluoride
	25154-55-6	Nitrophenol (mixed isomers)
	2691-41-0	Octahydro-1357-tetranitro-1357-tetrazoci (HMX)
	2665-30-7	Phosphonothioic acid, methyl-, O-(4-nitrophenyl) O-phenyl ester
	26644-46-2	N,N'-(1,4-Piperazinediylbis(2,2,2-trichloroethylidene)) bisformamide
	26638-19-7	Dichloropropane (mixed isomers)
	26628-22-8	Sodium azide
	2655-15-4	2,3,5-Trimethylphenyl methylcarbamate
	26471-62-5	Toluenediisocyanate (mixed isomers)
	2642-71-9	Azinphos-ethyl
	26419-73-8	Carbamic acid, methyl-, O-(((2,4-dimethyl-1,3-dithiolan-2-yl)methylene)amino)-
	2702-72-9	2,4-D sodium salt
	22224-92-6	Fenamiphos
	25167-67-3	Butene
	22961-82-6	Bendiocarb phenol
	22781-23-3	2,2-Dimethyl-1,3-benzodioxol-4-ol methylcarbamate
	2275-18-5	Prothoate
	226-36-8	Dibenz(a,h)acridine
	225-51-4	Benz[c]acridine
	224-42-0	Dibenz(a,j)acridine
	2238-07-5	Diglycidyl ether
	2234-13-1	Octachloronaphthalene
	2300-66-5	Dimethylamine dicamba
	2223-93-0	Cadmium stearate
	2303-16-4	Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-2-propenyl)ester
	2212-67-1	1H-Azepine-1 carbothioic acid, hexahydro-S-ethyl ester

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	21923-23-9	Chlorthiophos
	21908-53-2	Mercuric oxide
	218-01-9	Benzo(a)phenanthrene
	21725-46-2	Cyanazine
	2164-17-2	Urea, N,N-dimethyl-N'-[3-(trifluoromethyl)phenyl]-
	2164-07-0	7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid, dipotassium salt
	21609-90-5	Leptophos
	135-20-6	N-Hydroxy-N-nitrosobenzeneamine, ammonium salt
	2231-57-4	Thiocarbazide
	23950-58-5	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl
	25154-54-5	Dinitrobenzene (mixed isomers)
	25057-89-0	Bentazon
	25013-15-4	Methyl styrene (mixture)
	2497-07-6	Oxydisulfoton
	24959-67-9	Bromide
	24934-91-6	Chlormephos
	2439-10-3	Dodecylguanidine monoacetate
	2439-01-2	6-Methyl-1,3-dithiolo[4,5-b]quinoxalin-2-one
	24307-26-4	Mepiquat chloride
	22967-92-6	Methyl mercury
	24017-47-8	Triazofos
	28057-48-9	d-trans-Chrysanthemic acid of d-allethrone
	2385-85-5	Mirex
	23564-06-9	(1,2-Phenylenebis(iminocarbonothioyl)) biscarbamic acid diethyl ester
	23564-05-8	Thiophanate-methyl
	23505-41-1	Pirimifos-ethyl
	23422-53-9	Formetanate hydrochloride
	23184-66-9	Butachlor
	23135-22-0	Oxamyl

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	2312-35-8	Propargite
	2303-17-5	Triallate
	2425-06-1	Captafol
	330-54-1	Diuron
	319-86-8	delta-BHC
	34014-18-1	N-(5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl)-N,N'-dimethylurea
	3383-96-8	Temephos
	33820-53-0	Isopropalin
	33663-50-2	2,4,6-Trichloroaniline hydrochloride
	334-88-3	Diazomethane
	3337-71-1	Asulam
	333-41-5	Diazinon
	33213-65-9	beta-Endosulfan
	34256-82-1	Acetochlor
	330-55-2	Linuron
	34465-46-8	Hexachlorodibenzo-p-dioxin (mixture)
	329-71-5	2,5-Dinitrophenol
	3288-58-2	O,O-Diethyl S-methyl dithiophosphate
	327-98-0	Trichloronate
	3254-63-5	Phosphoric acid, dimethyl 4-(methylthio) phenyl ester
	32536-52-0	Octabromodiphenyl ether
	32534-95-5	2,4,5-TP esters
	32534-81-9	Pentabromodiphenyl ether
	3252-43-5	Dibromoacetonitrile
	27774-13-6	Vanadyl sulfate
	33089-61-1	Amitraz
	35400-43-2	O-Ethyl O-(4-(methylthio)phenyl)phosphorodithioic acid S-propyl ester
	36734-19-7	Iprodione
	3653-48-3	(4-Chloro-2-methylphenoxy) acetate sodium salt

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	36478-76-9	Uranyl nitrate
	3615-21-2	Benzimidazole, 4,5-dichloro-2-(trifluoromethyl)-
	359-06-8	Fluoroacetyl chloride
	357-57-3	Brucine
	35691-65-7	1-Bromo-1-(bromomethyl)-1,3-propanedicarbonitrile
	3569-57-1	Sulfoxide, 3-chloropropyl octyl
	35576-91-1	Nitrosamine (mixed isomers)
	34077-87-7	Dichlorotrifluoroethane
	93-76-5	2,4,5-Trichlorophenoxyacetic acid
	319-85-7	beta-BHC
	93-79-8	2,4,5-T esters
	354-23-4	1,2-Dichloro-1,1,2-trifluoroethane
	354-14-3	1,1,2,2-Tetrachloro-1-fluoroethane
	354-11-0	1,1,1,2-Tetrachloro-2-fluoroethane
	35367-38-5	Diflubenzuron
	353-59-3	Bromochlorodifluoromethane
	353-50-4	Carbonic difluoride
	353-42-4	Boron trifluoride compound with methyl ether (1:1)
	3486-35-9	Zinc carbonate
	35554-44-0	1-(2-(2,4-Dichlorophenyl)-2-(2-propenyloxy)ethyl)-1H-imidazole
	2944-67-4	Ferric ammonium oxalate
	3251-23-8	Cupric nitrate
	301-04-2	Lead acetate
	300-76-5	Naled
	300-62-9	Amphetamine
	299-84-3	Ronnel
	298-04-4	Disulfoton
	298-02-2	Phorate
	298-00-0	Methyl parathion

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	2971-38-2	2,4-D chlorocrotyl ester
	3012-65-5	Ammonium citrate, dibasic
	297-78-9	Isobenzan
	3018-12-0	Dichloroacetonitrile
	29232-93-7	O-(2-(Diethylamino)-6-methyl-4-pyrimidinyl)-O,O-dimethyl phosphorothioate
	2921-88-2	Chlorpyrifos
	28772-56-7	Bromadiolone
	28407-37-6	C.I. Direct Blue 218
	2837-89-0	2-Chloro-1,1,1,2-tetrafluoroethane
	28347-13-9	Xylylene dichloride
	2832-40-8	C.I. Disperse Yellow 3
	28300-74-5	Antimony potassium tartrate
	28249-77-6	Carbamic acid, diethylthio-, S-(p-chlorobenzyl)
	297-97-2	O,O-Diethyl O-pyrazinyl phosphorothioate
	30674-80-7	Methacryloyloxyethyl isocyanate
	319-84-6	alpha-Hexachlorocyclohexane
	3173-72-6	1,5-Naphthalene diisocyanate
	3165-93-3	4-Chloro-2-methylaniline hydrochloride
	3164-29-2	Ammonium tartrate
	316-42-7	Emetine, dihydrochloride
	315-18-4	Mexacarbate
	314-40-9	5-Bromo-6-methyl-3-(1-methylpropyl)-2,4-(1H,3H)-pyrimidinedione
	31218-83-4	3-((Ethylamino)methoxyphosphinothioyl)oxy)-2-butenoic acid, 1-methylethyl ester
	3118-97-6	C.I. Solvent Orange 7
	301-12-2	Oxydemeton methyl
	309-00-2	Aldrin
	21548-32-3	Fosthietan
	306-83-2	2,2-Dichloro-1,1,1-trifluoroethane
	30560-19-1	Acetylphosphoramidothioic acid O,S-dimethyl ester

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	30558-43-1	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester
	30525-89-4	Paraformaldehyde
	305-03-3	Chlorambucil
	3037-72-7	Silane, (4-aminobutyl)diethoxymethyl-
	303-34-4	Lasiocarpine
	302-17-0	Trichloroacetaldehyde
	302-01-2	Hydrazine
	311-45-5	Diethyl-p-nitrophenyl phosphate
	14639-98-6	Zinc ammonium chloride
	14307-35-8	Lithium chromate
	149-30-4	2-Mercaptobenzothiazole
	14866-68-3	Chlorate
	14808-79-8	Sulfate
	148-82-3	Melphalan
	148-79-8	2-(4-Thiazolyl)-1H-benzimidazole
	148-18-5	Sodium diethyldithiocarbamate
	14797-65-0	Nitrite
	14797-55-8	Nitrate
	14998-27-7	Chlorite
	1464-53-5	2,2'-Bioxirane
	150-50-5	Merphos
	14639-97-5	Zinc ammonium chloride
	145-73-3	Endothall
	14484-64-1	Tris(dimethylcarbamodithioato-S,S')iron
	1445-75-6	Diisopropyl methylphosphonate (DIMP)
	144-49-0	Fluoroacetic acid
	144-34-3	Tetrakis(dimethyldithiocarbamate) selenium
	14380-61-1	Hypochlorite
	14324-55-1	Ethyl Ziram

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	15950-66-0	2,3,4-Trichlorophenol
	14644-61-2	Zirconium sulfate
	1558-25-4	Trichloro(chloromethyl)silane
	21564-17-0	2-(Thiocyanomethylthio)-benzothiazole
	15739-80-7	Lead sulfate
	1570-64-5	4-Chloro-o-cresol
	15699-18-0	Nickel ammonium sulfate
	15646-96-5	2,4,4-Trimethylhexamethylene diisocyanate
	1563-66-2	Carbofuran
	1563-38-8	Carbofuran phenol
	156-62-7	Calcium cyanamide
	156-60-5	trans-1,2-Dichloroethylene
	149-74-6	Dichloromethylphenylsilane
	156-10-5	p-Nitrosodiphenylamine
	143-50-0	Kepone
	15339-36-3	Manganese, bis(dimethylcarbamodithioato-S,S')-
	15299-99-7	Napropamide
	15271-41-7	Bicyclo[2.2.1]heptane-2-carbonitrile, 5-chloro-6-((((methylamino)carbonyl)oxy)imino)-,(1-alpha,2-beta,4-alpha,5-
	152-16-9	Octamethylpyrophosphoramide
	15181-46-1	Hydrogen sulfite
	151-56-4	Ethyleneimine
	151-50-8	Potassium cyanide
	151-38-2	Methoxyethylmercuric acetate
	150-68-5	Monuron
	156-59-2	cis-1,2-Dichloroethylene
	137-26-8	Thiram
	14307-43-8	Ammonium tartrate
	13826-83-0	Ammonium fluoborate
	13814-96-5	Lead fluoborate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	138-93-2	Disodium cyanodithioimidocarbonate
	13765-19-0	Calcium chromate
	13746-89-9	Zirconium nitrate
	13718-26-8	Sodium metavanadate
	137-42-8	Sodium methyldithiocarbamate
	137-41-7	Potassium N-methyldithiocarbamate
	139-25-3	3,3'-Dimethyldiphenylmethane-4,4'-diisocyanate
	137-29-1	bis(Dimethylcarbamodithioato-S,S')-copper
	139-40-2	Propazine
	13684-63-4	Phenmedipham
	13684-56-5	Desmedipham
	13643-67-7	Titanium dioxide
	136013-79-1	1,3-Dichloro-1,1,2,3,3-pentafluoropropane
	136-45-8	Dipropyl isocinchomeronate
	136-30-1	Carbamodithioic acid, dibutyl-, sodium salt
	13597-99-4	Beryllium nitrate
	13593-03-8	Quinalphos
	3689-24-5	Tetraethyldithiopyrophosphate
	137-30-4	Ziram
	141-66-2	Dicrotophos
	143-33-9	Sodium cyanide
	14265-45-3	Sulfite
	14258-49-2	Ammonium oxalate
	14216-75-2	Nickel nitrate
	1420-07-1	Dinoterb
	142-84-7	Dipropylamine
	142-71-2	Cupric acetate
	142-59-6	Nabam
	142-28-9	1,3-Dichloropropane

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	139-13-9	Nitrilotriacetic acid
	141-78-6	Ethyl acetate
	1596-84-5	Alar
	141-32-2	Butyl acrylate
	14017-41-5	Cobaltous sulfamate
	140-88-5	Ethyl acrylate
	140-76-1	Pyridine, 2-methyl-5-vinyl-
	140-57-8	Aramite
	140-29-4	Benzyl cyanide
	1397-94-0	Antimycin A
	13952-84-6	sec-Butylamine
	139-65-1	4,4'-Thiodianiline
	14167-18-1	Salcomine
	19287-45-7	Diborane
	1910-42-5	Paraquat dichloride
	1982-47-4	Chloroxuron
	19666-30-9	3-(2,4-Dichloro-5-(1-methylethoxy)phenyl)-5-(1,1-dimethylethyl)-1,3,4-oxadiazol-2(3H)-one
	19624-22-7	Pentaborane
	19408-74-3	Hexachlorodibenzo-p-dioxin (HXCDD)
	194-59-2	7H-Dibenzo(c,g)carbazole
	1937-37-7	C.I. Direct Black 38
	193-39-5	Indeno(1,2,3-cd)pyrene
	1929-82-4	2-Chloro-6-(trichloromethyl)pyridine
	1983-10-4	Tributyltin fluoride
	1929-73-3	2,4-D butoxyethyl ester
	2001-95-8	Valinomycin
	1928-61-6	2,4-D Esters
	1928-47-8	2,4,5-T esters
	1928-43-4	2,4-D 2-ethylhexyl ester

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	1928-38-7	2,4-D Esters
	192-65-4	Dibenzo(a,e)pyrene
	1918-16-7	2-Chloro-N-(1-methylethyl)-N-phenylacetamide
	1918-02-1	Picloram
	1918-00-9	3,6-Dichloro-2-methoxybenzoic acid
	1582-09-8	Benezeneamine, 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-
	1929-77-7	Carbamothioic acid, dipropyl-, S-propyl ester
	207-08-9	Benzo(k)fluoranthene
	21436-96-4	2,4-Dimethylaniline hydrochloride
	21087-64-9	Metribuzin
	2104-96-3	Bromophos
	2104-64-5	Ethyl p-nitrophenyl phenylphosphorothioa
	2097-19-0	Phenylsilatrane
	20859-73-8	Aluminum phosphide
	20830-81-3	Daunomycin
	20830-75-5	Digoxin
	20816-12-0	Osmium oxide
	1982-69-0	3,6-Dichloro-2-methoxybenzoic acid, sodium salt
	2074-50-2	Paraquat methosulfate
	191-30-0	Dibenzo(a,l)pyrene
	206-44-0	Fluoranthene
	205-99-2	Benzo(b)fluoranthene
	205-82-3	Benzo(j)fluoranthene
	20461-54-5	Iodide
	20354-26-1	2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione
	20325-40-0	3,3'-Dimethoxybenzidine dihydrochloride
	2032-65-7	Mercaptodimethur
	2008-46-0	2,4,5-T amines
	2008-41-5	Butylate

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	208-96-8	Acenaphthylene
	16446-87-3	Aldicarb sulfoxide
	1912-24-9	6-Chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine
	1689-99-2	Bromoxynil octanoate
	1689-84-5	3,5-Dibromo-4-hydroxybenzonitrile
	16887-00-6	Chloride
	16871-71-9	Zinc silicofluoride
	16752-77-5	Ethanimidothioic acid, N-[[methylamino)carbonyl]
	16721-80-5	Sodium hydrosulfide
	16672-87-0	Ethephon (2-chloroethyl phosphonic acid)
	16543-55-8	N-Nitrosonornicotine
	16923-95-8	Zirconium potassium fluoride
	1646-88-4	Aldicarb sulfone
	16938-22-0	2,2,4-Trimethylhexamethylene diisocyanate
	1634-04-4	Methyl tertbutyl ether (MTBE)
	1634-02-2	Tetrabutylthiuram disulfide
	1622-32-8	Ethanesulfonyl chloride, 2-chloro-
	1615-80-1	Hydrazine, 1,2-diethyl-
	1610-18-0	Prometon
	16071-86-6	C.I. Direct Brown 95
	16065-83-1	Chromium III and compounds
	1600-27-7	Mercuric acetate
	15972-60-8	Alachlor
	1649-08-7	1,2-Dichloro-1,1-difluoroethane
	1836-75-5	2,4-Dichloro-1-(4-nitrophenoxy)-benzene
	191-24-2	Benzo(ghi)perylene
	19044-88-3	4-(Dipropylamino)-3,5-dinitrobenzenesulfonamide
	1897-45-6	2,4,5,6-Tetrachloro-1,3-benzenedicarbonitrile
	189-64-0	Dibenzo(a,h)pyrene

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	189-55-9	Dibenzo(a,i)pyrene
	18883-66-4	Streptozotocin
	1888-71-7	Hexachloropropene
	1863-63-4	Ammonium benzoate
	1861-40-1	N-Butyl-N-ethyl-2,6-dinitro-4-(trifluoromethyl) benzenamine
	16919-19-0	Ammonium silicofluoride
	18540-29-9	Chromium VI and compounds
	135-98-8	sec-Butylbenzene
	1832-54-8	Isopropyl methyl phosphonic acid
	17804-35-2	Benomyl
	17702-57-7	Formparanate
	17702-41-9	Decaborane(14)
	1762-95-4	Ammonium thiocyanate
	1752-30-3	Acetone thiosemicarbazide
	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin
	1717-00-6	1,1-Dichloro-1-fluoroethane
	16984-48-8	Fluoride
	1861-32-1	Dacthal
	GIS-25-0	Diisocyanates (includes only 20 chemicals)
	991-42-4	Norbormide
	GIS-18-0	Cobalt Compounds
	GIS-19-0	Coke Oven Emissions
	GIS-20-0	Color
	GIS-21-0	Copper Compounds
	GIS-22-0	Cyanide Compounds
	GIS-16-0	Chloroalkyl Ethers
	GIS-24-0	Dichlorobenzidine(s)
	GIS-15-0	Chlordane (Technical Mixture and Metabolites)
	GIS-26-0	Diphenylhydrazine

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	GIS-27-0	Endosulfan and Metabolites
	GIS-29-0	Ethane(s), Chlorinated
	GIS-31-0	Ethylenebisdithiocarbamic acid, salts and esters
	GIS-32-0	Fine mineral fibers
	GIS-33-0	Free Cyanide, Total
	GIS-34-0	Glycol Ethers
	GIS-23-0	DDT and Metabolites
	GIS-07-0	Antimony Compounds
	998-30-1	Triethoxysilane
	999-81-5	Chlormequat chloride
	GIS-01-0	% Solids
	GIS-02-0	--Except Barium Sulfate (under 313)
	GIS-03-0	--Except C.I. Pigment Blue 15 (under 313)
	GIS-04-0	--Except C.I. Pigment Green 36 (under 313)
	GIS-17-0	Chromium Compounds
	GIS-06-0	--Except copper phthalocyanine compounds (under 313)##
	GIS-37-0	Heptachlor and Metabolites
	GIS-08-0	Arsenic Compounds
	GIS-09-0	Barium Compounds
	GIS-10-0	Benzene(s), Chlorinated
	GIS-11-0	Beryllium Compounds
	GIS-12-0	Biochemical Oxygen Demand
	GIS-13-0	Cadmium Compounds
	GIS-14-0	Chemical Oxygen Demand
	GIS-05-0	--Except C.I. Pigment Green 7 (under 313)
	GIS-64-0	Specific Conductivity
	GIS-56-0	Phthalate Esters
	GIS-57-0	Polybrominated Biphenyls
	GIS-58-0	Polychlorinated alkanes (C10 to C13)

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	GIS-59-0	Polycyclic aromatic compounds (includes only 19 chemicals)
	GIS-60-0	Polycyclic organic matter
	GIS-61-0	Polynuclear Aromatic Hydrocarbons
	GIS-35-0	Haloethers
	GIS-63-0	Silver Compounds
	GIS-53-0	Phenol(s), Chlorinated
	GIS-65-0	Thallium Compounds
	GIS-66-0	Total Dissolved Solids
	GIS-67-0	Total Suspended Solids
	GIS-68-0	Trihalomethane(s)
	GIS-69-0	Turbidity
	GIS-70-0	Zinc Compounds
	93-72-1	2,4,5-Trichlorophenoxypropionic acid
	GIS-62-0	Selenium Compounds
	GIS-46-0	Nitrate compounds (water dissociable)
	GIS-28-0	Endrin and Metabolites
	GIS-38-0	Hexachlorocyclohexane (all isomers)
	GIS-39-0	Lead Compounds
	GIS-40-0	Manganese Compounds
	GIS-41-0	Mercury Compounds
	GIS-42-0	Naphthalene(s), Chlorinated
	GIS-43-0	Nickel Compounds
	GIS-55-0	Phosphate (Total Inorganic)
	GIS-45-0	Nitrate + Nitrite (Both as N)
	GIS-54-0	Phenols (Total)
	GIS-47-0	Nitrogen (Kjeldahl)
	GIS-48-0	Nitrophenols
	GIS-49-0	Nitrosamines
	GIS-50-0	Odor

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	GIS-51-0	Oil & Grease
	GIS-52-0	Organorhodium Complex
	GIS-36-0	Halomethanes
	GIS-44-0	Nicotine and salts
	95-70-5	Toluene-2,5-diamine
	959-98-8	alpha-Endosulfan
	95-50-1	1,2-Dichlorobenzene
	95-53-4	2-Methylaniline
	95-54-5	1,2-Phenylenediamine
	95-57-8	2-Chlorophenol
	95-63-6	1,2,4-Trimethylbenzene
	95-65-8	3,4-Dimethylphenol
	95-48-7	o-Cresol
	95-69-2	4-Chloro-2-methylaniline
	95-47-6	o-Xylene
	95-77-2	3,4-Dichlorophenol
	95-80-7	2,4-Diaminotoluene
	95-94-3	1,2,4,5-Tetrachlorobenzene
	95-95-4	2,4,5-Trichlorophenol
	950-10-7	Mephosfolan
	950-37-8	Methidathion
	957-51-7	Diphenamid
	95-68-1	2,4-Dimethylaniline
	94-75-7	2,4-Dichlorophenoxyacetic acid
	930-55-2	N-Nitrosopyrrolidine
	933-75-5	2,3,6-Trichlorophenol
	933-78-8	2,3,5-Trichlorophenol
	935-95-5	2,3,5,6-Tetrachlorophenol
	94-11-1	2,4-D isopropyl ester

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	GIS-30-0	Ether(s), Chloroalkyl-
	94-58-6	Dihydrosafrole
	95-49-8	o-Chlorotoluene
	94-74-6	2-Methyl-4-chlorophenoxyacetic acid
	94-59-7	Safrole
	94-79-1	2,4-D Esters
	94-80-4	2,4-D Butyl ester
	94-81-5	4-(2-Methyl-4-chlorophenoxy) butyric acid
	94-82-6	4-(2,4-Dichlorophenoxy)butyric acid
	944-22-9	Fonofos
	947-02-4	Phosfolan
	95-06-7	Sulfallate
	99-99-0	p-Nitrotoluene
	99-09-2	3-Nitroaniline
	98-16-8	Benzenamine, 3-(trifluoromethyl)-
	98-56-6	4-Chlorobenzotrifluoride
	98-82-8	Cumene
	98-83-9	Methyl styrene (alpha)
	98-86-2	Acetophenone
	98-88-4	Benzoyl chloride
	98-13-5	Trichlorophenylsilane
	99-08-1	m-Nitrotoluene
	98-87-3	Benzal chloride
	99-30-9	2,6-Dichloro-4-nitroaniline
	99-35-4	1,3,5-Trinitrobenzene
	99-55-8	2-Methyl-5-nitroaniline
	99-59-2	2-Methoxy-5-nitroaniline
	99-65-0	1,3-Dinitrobenzene
	96-09-3	Styrene oxide

DOMAIN NAME	VALUE	DEFINITION
env - CAS Number	94-36-0	Benzoyl peroxide
	989-38-8	C.I. Basic Red 1
	99-98-9	Dimethyl-p-phenylenediamine
	96-12-8	1,2-Dibromo-3-chloropropane
	96-18-4	1,2,3-Trichloropropane
	98-95-3	Nitrobenzene
	96-19-5	1,2,3-Trichloropropene
	98-09-9	Benzenesulfonyl chloride
	96-33-3	Methyl acrylate
	96-45-7	Ethylene thiourea
	961-11-5	Tetrachlorvinphos
	97-23-4	bis(4-Chlorophenol)-2,2'-methylene
	98-07-7	Benzoic trichloride
	97-63-2	Ethyl methacrylate
	98-06-6	n-Propylbenzene
	97-74-5	Bis(dimethylthiocarbamoyl) sulfide
	97-77-8	Disulfiram
	98-01-1	Furfural
	98-05-5	Benzenearsonic acid
	97-56-3	C.I. Solvent Yellow 3
env - chemical category	PESTICIDE	pesticide, insecticide, herbicide, or fungicide.
	UNKNOWN	unknown
	MISCELLANE	mixture of several different categories of chemicals.
	SOLVENT	solvent
	PCB	polychlorinated biphenyl
	PAINT	paint
	TBD	to be determined
env - chemical warfare category	MUSTARD_GA	mustard gas
	TBD	to be determined

DOMAIN NAME	VALUE	DEFINITION
env - environmental hazard cat	UNKNOWN	The category of environmental hazard has not yet been determined.
	SOLID_WAST	Solid waste.
	RAD_WARFA	Residues of radioactive warfare items, materiels, or waste are present.
	RAD_POLLUTI	Polluted by the residues of one or more radioactive products or wastes.
	CHEM_WARF	Residues of chemical warefare items, materiels, or waste are present.
	PETRO_POLL	Polluted by the residues of one or more petroleum products or wastes.
	OEW	Residues of ordnance and explosive waste items, materiels, or waste are present.
	MED_POLLUTI	Polluted by the residues of one or more medical or infectious products or wastes.
	CHEM_POLLU	Polluted by the residues of one or more chemical (nonpetroleum) products or wastes.
	BLDG_ENV_H	Building environmental hazards are present.
	BIO_WARFAR	Residues of biological warfare items, materiels, or waste are present.
	MIXED_POLL	Polluted by the residues of one or more chemical, petroleum, and radioactive products or wastes.
	NONE	Investigation and/or further study has reveiled that there are no environmental hazards present at the site.
env - epa region	4	EPA Region 4 - Includes AL, FL, GA, KY, MS, NC, SC, & TN.
	9	EPA Region 9 - Includes AS, AZ, CA, CN, FM, GM, HI, JQ, MQ, NV, PM, PT, RM, & TT.
	8	EPA Region 8 - Includes CO, MT, ND, SD, UT, & WY.
	7	EPA Region 7 - Includes IA, KS, MO, & NE.
	5	EPA Region 5 - Includes IL, IN, MI, MN, OH, & WI.
	3	EPA Region 3 - Includes DE, DC, MD, PA, VA, & WV.
	2	EPA Region 2 - Includes NJ, NY, PR, & VI.
	10	EPA Region 10 - Includes AK, ID, OR, & WA.
	1	EPA Region 1 - Includes CT, ME, MA, NH, RI, & VT.
	6	EPA Region 6 - Includes AR, LA, NM, OK, & TX.
env - explosive materiel cat	BULK_EXP_M	bulk explosive materiel
	CONV_MUNITI	conventional munition
	LARGE_MUNI	large munition (e.g., rockets, missles).
	MISCELLANE	mixture of several different categories of explosive materiels and waste.
	PROPELLANT	propellant
	PYROTECHNI	pyrotechnic

DOMAIN NAME	VALUE	DEFINITION
env - hazard correction status	C	Efforts to correct or remove the environmental hazard are complete.
	Y	Yes, efforts are being made to correct or remove the environmental hazard.
	N	No, efforts to correct or remove the environmental hazard have not begun.
env - hazmat/hazwaste stor cat	CHEM_PETRO	chemical and petroleum
	CHEMICAL	chemical
	MEDICAL	medical
	MIXED	mixture of radioactive and chemical, or petroleum, waste.
	PETROLEUM	petroleum
	RADIOACTIVE	radioactive
env - landfill cell type	PIT_B	Landfill cell constructed in a manmade pit (e.g., strip mine, quarry) located at or below the adjacent original ground surface elevation.
	TRENCH_B	Landfill cell constructed in an excavated trench, located at or below the adjacent original ground surface elevation.
	TRENCH_AB	Landfill cell constructed in an excavated trench located both, at or below, and above, the adjacent original ground surface elevation.
	RAVINE_A	Landfill cell constructed in a natural depression, canyon, or ravine located at or above the original ground surface elevation.
	PIT_AB	Landfill cell constructed in a manmade pit (e.g., strip mine, quarry) located both, at or below, and above, the adjacent original ground
	AREA_AB	Landfill cell covers a designated area located both, at or below, and above the original ground surface elevation.
	AREA_A	Landfill cell covers a designated area, located at or above the original ground surface elevation.
	RAVINE_AB	Landfill cell constructed in a natural depression, canyon, or ravine located both, at or above, and below, the original ground surface
env - landfill pipe category	LEACHATE	Pipe conveys liquid containing water and possibly contaminants.
	GAS	Pipe conveys vapor or soil gas.
env - liner material type	NATURAL_CL	Natural clay liner.
	UNKNOWN	Type of liner material is not known.
	PVC	Polyvinylchloride.
	POEL	Polyester Elastomer
	NONE	No liner material was installed.
	NEOPRENE	Neoprene rubber.
	HYPALON	Hypalon rubber.
	EPO	Elasticized polyolefin
	EPDM	Ethylene-Propylene Rubber.
	CSPE	Chlorosulfonated Polyethylene

DOMAIN NAME	VALUE	DEFINITION
env - liner material type	INSTALLED_C	Clay liner was installed.
	BUTYL_RUBB	Butyl rubber.
	CPE	Chlorinated Polyethylene
env - location class code	TP	Test Pit
	RE	Residence
	RV	River/Stream
	SE	Seep
	SL	Surface Location
	SP	Spring
	SR	Sewer System
	SS	Surface Survey
	SW	Storm Water
	PZ	Piezometer
	TK	Fix Loc Receptical Including Tanks,Containers and
	OC	Outcrop
	VF	Emission isolation flux chamber, utilizing stainle
	WL	Well
	WW	Waste Water
	TE	Tank/Pipe removal excavation
	CP	Composite From Several Locations
	A	Air
	AS	Pump and Treat (Air Stripping)
	BH	Borehole
	BL	Manmade Building materiels from Roof, Walls, Basem
	PH	Cone Pentrometer/Hydropunch
	CH	Channel/Ditch
	PR	Soil Gas Probe
	FW	Faucet/Tap
	HP	Holding Pond/Lagoon

DOMAIN NAME	VALUE	DEFINITION
env - location class code	LH	Leachate From Landfill
	LK	Lake/Pond
	MS	Marine Sediment
	ON	Ocean
	BR	Non-Fixed Locations Receptical Including Barrels &
env - location proximity	I	Within Installation Boundaries
	O	Outside Installation Boundaries
env - magnetometer type	HS_MAGNET	high-sensitivity magnetometer - greater detection capability than low-sensitivity magnetometer, but more expensive.
	LS_MAGNETO	low-sensitivity magnetometer - do not emit electromagnetic radiation, detect only ferrous objects, relatively inexpensive.
	METAL_DETE	metal detector - devices which emit low-frequency radiation and can locate ferrous as well as nonferrous objects.
env - medical mat/waste cat	INFECTIOUS	infectious medical waste
	PHARM	pharmaceutical
env - parameter label code	GERML	Germanicol
	FE	Iron
	H2SO4	Sulfuric Acid
	HEPT-EPOX	Heptachlor epoxide
	H10MENPH	Decahydromethyl Naphthalene
	H_3	Tritium (Hydrogen-3)
	H	Hydrogen
	GUAN	Guanidine
	GLYACET2	Glycol Diacetate (Ethylene Glycol Diacetate)
	HARDC	Hardness (As CO3), Carbonate
	GASOLINE	Specific Indentification of Gasoline
	GASCOMP	Gasoline Components
	GASC4C12	Gasoline C4-C12
	GAMMASITOS	Gamma-Sitosterol
	GAMMA_GELI	Gamma Spectralanalysis,Ge(Li)
	GAMMA	Gamma, Gross
	FURAL	Furfuryl Alcohol

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	GLYPHOS	Glyphosate
	HCLEA	Hexachloroethane
	FUEL	Fuels
	HEOH	1-Hexanol
	HEE	n-Hexyl Ether
	HECYHX	Hexyl Cyclohexane
	HE7C20N	7-Hexyl Eicosane
	HE	Helium
	HDCYN	1-Hexadecyne
	HAM2ETE	Hexanedioic Acid, Mono (2-Ethylhexyl)Ester
	HCO3	Bicarbonate
	H3PO4	Phosphoric Acid
	HCLBZ	Hexachlorobenzene
	HCL	Hydrochloric Acid
	HCCP	Hexachlorocyclopentadiene
	HCBU	Hexachlorobutadiene
	HBR	Hydrobromic Acid
	HARDNC	Hardness (As CaCO3), Noncarbonate
	HARD	Hardness (As CaCO3)
	HCPR	Hexachloropropene
	FAMPHUR	Famphur
	FECCOLIFOR	Fecal Coliform, 0.7 Micron Filter
	HQUINONE	Hydroquinone
	FC21	Dichlorofluoromethane
	FC12	Dichlorodifluoromethane
	FC113	1,1,2-trichloro-1,2,2-trifluoroethane
	FC11	Trichlorofluoromethane
	FC10N	1-Fluoro-Decane
	HEPT_EPOX	Heptachlor epoxide

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	FARNESOL	3,7,11-Trimethyl-2,6,10-Dodecatrien-1-OL
	FECSTREP	Fecal Streptococci, KF Agar
	FALD	Formaldehyde
	FAA	Fluoroacetic Acid
	F3BZME	Trifluorotoluene
	F2ANIL	o-Fluoroaniline
	F10BPH	Decafluorobiphenyl
	F	Fluoride
	ETU	Ethylenethiourea
	ETRID	Etridiazole
	FBZ	Fluorobenzene
	FLA	Fluoranthene
	FRIEDOOL	D-Friedoolean-14-EN-3-One
	FRIEDELIN	D:A-Friedooleanan-3-One
	FOIL	Fuel Oils
	FLUOMETUR	1,1-Dimethyl-3-(a,a,a-Trifluoro-m-Tolyl)Urea
	FLUCHLOR	Fluchloralin
	FLOWRATE	Flow Rate
	FLMT2BZ	Fluoro-2-Methoxy Benzene
	FE_59	Iron-59
	FLASHPT	Flash Point
	FTMS	Fluorotrimethyl Silane
	DN46M	2-Methyl-4,6-dinitrophenol
	FL4BPH	4-Fluoro-1,1-Biphenyl
	FL	Fluorene
	FENURONTCA	1,1-Dimethyl-3-Phenylurea Trichloroacetate
	FENURON	3-Phenyl-1,1-Dimethylurea
	FENTHION	Fenthion
	FENSTHION	Fensulfothion

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	FENAM	Fenamiphos (Nemacur)
	FLIQUIDS	Free Liquids
	HXM3CYP	1-Hexyl-3-Methyl-Cyclopentane
	HPDCN	1-Heptadecanone
	HYDANTOIN	2,4-Imidazolidinedione
	HYCBF3	3-Hydroxycarbofuran
	HY9NON2	9-Hydroxy-2-Nonanone
	HXTCY	Cyclohexane, (1-Hexyltetrade)
	HXO2	2-Hexanone
	HXN2OL	2-Hexen-1-OL
	HYDBZAM	3-Hydroxybenzoic Acid
	HXMCYTS	Hexamethylcyclotrisiloxane
	HYDDICAM	5-Hydroxydicamba
	HXDCNA9	9-Hexadecanoic Acid
	HXDCN3	3-Hexadecene (Z)
	HXDCA	1-Hexadecanal
	HXDC	Hexadecanol
	HXDA9C	cis-9-Hexadecenoic Acid
	HXDA9	9-Hexadecenoic Acid
	HXD352OL	3,5-Hexadien-2-OL
	HXN13YN5	1,3-Hexadien-5-YNE
	IGNITB	Ignitability
	ETOX113BT	1,1,3-Triethoxybutane
	IPBZ	Isopropylbenzene
	IP2DMCYP13	2-Isopropyl-1,3-Dimethyl-Cyclopentane
	IOC14N	Tetradecane, 1-IODO
	INP123	Indeno(1,2,3-cd)pyrene
	INDENE	Indene
	INDAN	2,3-Dihydro-1H-Indene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	HYDBZA	4-Hydroxybenzoic Acid
	IME	Iodomethane (Methyl Iodide)
	HXCDF123789	1,2,3,7,8,9-Hexachlorodibenzofuran
	ICYHX	Iodo Cyclohexane
	I2MEBZ	1-Isocyanato-2-Methyl Benzene
	I_131	Iodine-131
	I_129	Iodine-129
	I	Iodide (As I)
	HYP4ETC	4-Hydroxyphenyl Ester Thiocycanic Acid
	HYDRAZINE	Hydrazine
	IN	Indium
	HNO3	Nitric Acid
	HPCDF123467	1,2,3,4,6,7,8-Heptachlorodibenzofuran
	HPCDF	Total Heptachlorodibenzofurans (HpCDF)
	HPCDD123467	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin
	HPCDD	Total Heptachlorodibenzo-p-dioxins (HpCDD)
	HPCBPH	Total Heptachlorobiphenyls
	HPC9C16	No. 1 Fuel Oils C9-C16 (ie:No. 1 Diesel Fuel etc.)
	HPC10N	Heptadecane
	HXCP	Hexachlorophene
	HNU	HNu Readings
	HPDCA	1-Heptadecanal
	HMX	Octahydro-1,3,5,7-Tetranitro-1,3,5,7-Tetrazocine
	HMPA	Hexamethylphosphoramide
	HG	Mercury
	HF	Hydrofluoric Acid
	HEXAZINONE	Hexazinone
	HEXANE3ME	3-Methylhexane
	HEPTANE3ME	3-Methylheptane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	HPC10C23	HVY Petroleum Distil. C10-C23(ie:No. 2 Diesel etc.)
	HXCBPH	Total Hexachlorobiphenyls
	HEPTACHLOR	Heptachlor
	HXCDF123678	1,2,3,6,7,8-Hexachlorodibenzofuran
	HXCDF123478	1,2,3,4,7,8-Hexachlorodibenzofuran
	HXCDF	Total Hexachlorodibenzofurans (HxCDF)
	HXCDD123789	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin
	HXCDD123678	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin
	HXCDD123478	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin
	HPCDF123478	1,2,3,4,7,8,9-Heptachlorodibenzofuran
	HXCBPH22445	2,2,4,4,5,6-Hexachlorobiphenyl
	HPDC	1-Heptadecanol
	HXC30N	Hexatriacontane
	HXALD	Hexanal
	HXA	Hexanoic Acid (DOT)
	HTNA	Heptanoic Acid
	HSD	Hydrogen Sulfide Detector
	HS	Hydrogen Sulfide
	HPDCN2	2-Heptadecanone
	HXCDF234678	2,3,4,6,7,8-Hexachlorodibenzofuran
	HXCDD	Total Hexachlorodibenzo-p-dioxins (HxCDD)
	DPHY24	2,4-Diphenylhydrazine
	DNBP	Di-n-butyl phthalate
	E2DMBBZ	2-Ethyl-1,3-Dimethyl Benzene
	E2DM4BZ	2-Ethyl-1,4-Dimethyl Benzene
	E2DC	2-Ethyl 1-Decanol
	DYMID	Diphenamid
	DXYA12	Dxya12
	DS	Sulfide, Dissolved

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	E2HM2PRD13	2-Ethyl-2-(Hydroxymethyl)-1,3-Propanediol
	DPP	Dipropyl Phthalate
	E2HXD13	2-Ethyl-1,3-Hexanediol
	DPHY12	1,2-Diphenylhydrazine
	DPHE	Diphenyl Ether (Phenylether)
	DPA	Diphenylamine
	DOPHA	Dioctyl Phthalate Hexanedioic Acid
	DOEHA	Dioctyl Ester Hexanedioic Acid
	DODEPHA	Dioctadecyl Ester Phosphoric Acid
	DOC	Dissolved Organic Carbon
	DRY	Percent Dry
	E3DMPTN2	3-Ethyl-4-4-Dimethyl-2-Pentene
	E5ME2C7N	5-Ethyl-2-Methyl Heptane
	E5C11N	5-Ethyl Undecane
	E4ME2C6N	4-Ethyl-2-Methyl Hexane
	E4DM2BZ	4-Ethyl-1,2-Dimethyl Benzene
	E4C7N3	4-Ethyl 3-Heptane
	E3ME5C7N	3-Ethyl-5-Methyl Heptane
	E3ME4C6N	3-Ethyl-4-Methyl Hexane
	E2DMBZ3	2-Ethyl-1,3-Dimethyl Benzene
	E3ME27C8N	3-Ethyl-2,7-Dimethyl Octane
	DNT26	2,6-Dinitrotoluene
	E3C8N	3-Ethyl Octane
	E3C7N	3-Ethyl Heptane
	E3C13N	3-Ethyl Tridecane
	E2OX3MBTA	Butanoic Acid,2-Ethyl-3-oxo,Methyl
	E2MP4	2-Ethyl-4-Methylphenol
	E2M4DXL3	2-Ethyl-4-Methyl-1,3-Dioxolane
	E2HXDPHA	2-Ethyl Hexyl Diphen Phosphoric Acid

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	E3ME2C7N	3-Ethyl-2-Methyl-Heptane
	DMCYHX	Dimethyl Cyclohexane
	DMN37	3,7-Dimethylnonane
	DMISOPNAPH	Dimethylisopropylnaphthalene
	DMHYPXD	1,1-Dimethylethyl Hydroperoxide
	DMHEA	Dimethyl Hexyladipate
	DMFMDNN	N,N-Dimethyl Formamide
	DMF25	2,5-Dimethylfuran
	DMEPRN	1-(1,1-Dimethyl Etho Propane)
	DOA	Dioctyl Adipate
	DME33C8N	3,3-Dimethyloctane
	DMOBZD33	3,3-Dimethoxybenzidine
	DMCPS	Decamethyl-Cyclopentasiloxane
	DMC8N	Dimethyl Octane
	DMC7N26	2,6-Dimethyl Heptane
	DMC7N25	2,5-Dimethyl Heptane
	DMC7N24	2,4-Dimethylheptane
	DMC7N	Dimethylheptane Isomers
	DMC22N221	2,21-Dimethyl Docosane
	DMEP	Dimethylethyl Phenol Isomer
	DNB13	1,3-Dinitrobenzene
	E6ME2C8N	6-Ethyl-2-Methyl Octane
	DNT24	2,4-Dinitrotoluene
	DNP24	2,4-Dinitrophenol
	DNOP	Di-n-octyl phthalate
	DNOCP	Dinocap
	DNBZ14	1,4-Dinitrobenzene
	DNBZ12	1,2-Dinitrobenzene
	DMNNPEA	N,N-Dimethyl -1-Phenethylamine

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	IPR4C7N	4-Isopropyl Heptane
	DMNPH	Dimethyl Naphthalene
	MEISOPEKET	Methyl Isoamyl Ketone
	DMPHTHM	Dimethyl Phenethyamine
	DMPH	Dimethyl phthalate
	DMPET	Dimethylphenylethylamine
	DMPDA	Dimethyl Propanedioic
	DMP26	2,6-Dimethyl Phenol
	DMP24	2,4-Dimethylphenol
	DO	Oxygen, Dissolved
	DNBS	Dinitrobenzene, Total
	ET2BTHYDE	2-Ethylbutyraldehyde
	ET2SUC	Diethyl Succinate
	ET2MAL	Diethyl Maleate
	ET2HEOH	2-Ethyl-1-Hexanol
	ET2HEHYDE	2-Ethylhexyl Aldehyde
	ET2HEACR	2-Ethylhexyl Acrylate
	ET2HEACET	2-Ethylhexyl Acetate
	ET2HEA	2-Ethylhexyl Adipate
	ENPH	1-Ethyl Naphthalene
	ET2BTOH	2-Ethyl-1-Butanol
	ETACET	Ethyl Acetate
	ET12ACET2	Diacetate-1,2-Ethanediol
	ET11CYHX	Cyclohexane,1,1-Ethylidenebis
	ERYTHRENE	1,3-Butadiene
	EPTC	S-Ethyl di-N,N-Propylthiocarbamate
	EPRCYHX	(1-Ethylpropyl) Cyclohexane
	EPN	EPN (ENT)
	E5ME2C8N	5-Ethyl-2-Methyl Octane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	ET2GLY	Diethylene Glycol
	ETHOPROP	Ethoprop
	ETN	Erythrityl Tetranitrate
	ETMORP	N-Ethylmorpholine
	ETMCYC6NT	trans-1-Ethyl-2-Methyl-Cyclohexane
	ETMCYC6NC	cis-1-Ethyl-2-Methyl-Cyclohexane
	ETMCYC6N	Cyclohexane, 1-Ethyl-2-Methyl
	ETMBZ245	1-Ethyl-2,4,5-Trimethyl Benzene
	ETM4CYC6NT	trans-1-Ethyl-4-Methyl-Cyclohexane
	ET3GLY	Triethylene Glycol
	ETHOXETH	2-[2-(2-Ethoxyethoxy)Ethoxy]-Ethanol
	ETACACET	Ethyl Acetoacetate
	ETHION	Ethion
	ETHANOL	Ethanol
	ETH12D112T	1,2-Dichloro-1,1,2-T Ethane
	ETEGLYMEE	Ethylene Glycol Mono Ethyl Ether
	ETEGLYMBTE	Ethylene Glycol Mono Butyl Ether
	ETEGLY	Ethylene Glycol
	ETACR	Ethyl Acrylate
	ENMBZ	Ethenyl Methyl Benzene Isomer
	ETIKET	Ethylidene Acetone
	ECOSTNA	cis-8,11,14-Eicosatrienoic Acid
	EM3CYP	1-Ethyl-3-Methyl Cyclopentane
	EM3BZ	1-Ethyl-3-Methyl Benzene
	EHXN	2-Ethylhexanoic Acid
	EHDMMOA	4-Octenoic Acid, 6-Ethyl-3-Hydroxy-3,7-Dimethyl-,M
	EE	Diethyl Ether (Ethyl Ether)
	EDNCA1114	11,14-Eicosadienoic Acid
	EDMBZ	Ethyl Dimethyl Benzene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	EPICLHDRN	Epichlorohydrin
	EDB	1,2-Dibromoethane (Ethylene Dibromide)
	EMBZSN4	N-Ethyl-4-Methyl-Benzenesulfonamide
	ECH	Ethyl Cyclohexane
	ECARB	Ethyl Carbamate
	EC5N3	3-Ethyl Pentane
	EBZME4	4-Ethyltoluene
	EBZD10	Ethylbenzene-D10
	EBZ	Ethylbenzene
	ETOX	Ethylene Oxide
	EDM23BZ	1-Ethyl-2,3-Dimethylbenzene
	ENDO	Endosulfan
	ENM2BZ	1-Ethenyl-2-Methyl-Benzene
	ENE3BZ	1-Ethenyl-3-Ethyl Benzene
	ENDRINKET	Endrin ketone
	ENDRINALD	Endrin aldehyde
	ENDRIN	Endrin
	ENDOTHAL	Endothal
	ENDOSULFAN	Endosulfan sulfate
	EM4CYHX	cis-1-Ethyl-4-Methyl-Cyclohexane
	ENDOSULFAN	Alpha Endosulfan
	EMBZ	Ethyl Methyl Benzene
	EN2M6PYZ	2-Ethenyl-6-Methyl-Pyrazine
	EMSULFN	Ethyl methanesulfonate
	EMPTNSED3	Ethyl 1-Methyl-1-Pentene-3-Selenide
	EMP	Ethyl Methyl Phenol (Isomer)
	EMETHACRY	Ethyl methacrylate
	EMCYP	Ethyl Methyl Cyclopentane
	EMC7N	Ethyl Methyl Heptane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	E6ME2C10N	6-Ethyl-2-Methyl Decane
	ENDOSULFAN	Beta Endosulfan
	NA_22	Sodium-22
	MEVACET	Methyl Vinyl Acetate
	NAPHQ12	1,2-Naphthoquinone
	NAPHF	1-Fluoronaphthalene
	NAPHD8	Naphthalene-d8
	NAPH	Naphthalene
	NALED	Naled
	NACN5	5-Nitroacenaphthene
	NAPROP	Napropamide
	NA_24	Sodium-24
	NASBFIB	Non-Asbestos Fiber
	NA	Sodium
	N3BZDA	1,2-Benzenedicarboxylic Acid, 3 NITR
	N2O	Nitrous Oxide
	N2ANSD5	5-Nitro-o-Anisidine
	N	Nitrogen
	MTXYPH	2-Methoxyphenol
	MTXYCL	Methoxychlor
	NAA	Naphthalene Acetic Acid
	NBZME3	3-Nitrotoluene
	NDE67THTM	Naphthaline,6,7-Diethyl-1,2,3,4-Tetrahydro-1,1,4!
	NDCN	1-Nonadecene
	NCT	trans-Nonachlor
	NCH4HYM	Total Non-Methane Hydrocarbons as Methane
	NCH4HX	Total Non-Methane Hydrocarbons as Hexane
	NCH4H	Total Non-Methane Hydrocarbons
	NCC	cis-Nonachlor

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	NAPHQ14	1,4-Naphthoquinone
	NBZME4	4-Nitrotoluene
	MTPYRLN	Methapyrilene
	NBZME2	2-Nitrotoluene
	NB_95	Niobium-95
	NB_94	Niobium-94
	NB	Niobium
	NATMSIL	Sodium Trimethylsilanolate
	NASO4	Sodium Sulfate
	NASBNFC	Non-asbestos Non-fibrous Constituents
	NCBPH	Total Nonachlorobiphenyls
	MMH	Methyl Hydrazine
	MOIST	Percent Moisture
	MOIL	Motor Oils
	MODDG	N-Methyl-N-(1-Oxododecyl)-Glycine
	MO_99	Molybdenum-99
	MO	Molybdenum
	MN_56	Manganese-56
	MN_54	Manganese-54
	MTX5PN2	5-Methoxy-2-Pentanone
	MMSULFN	Methyl methanesulfonate
	MONURONTC	3-(p-Chlorophenyl)-1-1-Dimethylurea Trichloroaceta
	MMETHACRY	Methylmethacrylate
	MISOBCL	Methyl Isobutyl Chloride
	MIREX	Mirex
	MIBK	Methyl Isobutyl Ketone (4-Methyl-2-pentanone)
	MG	Magnesium
	MEXACARBAT	Mexacarbate
	MEHXDCNA9	(Z) Methyl Ester 9-Hexadecanoidc Acid

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	MN	Manganese
	MPTNA	Methylpentanoic Acid
	NDOC	Nondissolved Organic Carbon
	MTNPH4	4-Methylnaphthalene
	MTNPH2	2-Methylnaphthalene
	MTNPH1	1-Methylnaphthalene
	MTNPH	Methylnaphthalenes (Sum of Isomers)
	MTLNCL	Methylene chloride
	MTD	2,4-Diaminotoluene
	MONOCROPH	Monocrotophos
	MSNL	Mestranol
	MONURON	3-(p-Chlorophenyl)-1,1-Dimethylurea
	MPR3CYHX	1-Methyl-3-Propyl-Cyclohexane
	MPR2	2-Methyl Propane
	MPEA11	alpha,alpha-Dimethylphenethylamine
	MPCYHX	(1-Methylpropyl)-Cyclohexane
	MPC8C12	Med. Petroleum Distillate C8-C12 (ie:NAPHTHA etc)
	MPBZ	Methyl Propenyl Benzene Isomer
	MP2BZ	1-Methyl-2(Propenyl)Benzene
	MTX4PN3ON2	3-Penten-2-one, 4-Methoxy-
	MT2BZTZ	2-(Methylthio) Benzothiazole
	OA9BA23PE	9-Octadecenoic Acid (Z)-,2,3-BIS(Acetyloxy)Propyl
	OCDF	Octachlorodibenzofuran
	OCDDT	Octachlorodibenzo-p-Dioxins (Total)
	OCDDC13	Octachlorodibenzo-p-dioxin-C13
	OCDD	Octachlorodibenzo-p-dioxin
	OCDCYN3	3-Octadecyne
	OCDC6	6-Octadecanol
	OCDC	1-Octadecanol

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	NPHPROPA	Alph 1-Naphthalenepropanol
	OCBPH	Total Octachlorobiphenyls
	OCDNA	Octadecanoic Acid
	O9C20N	9-Octyl-Eicosane
	NTPH4	4-Nitrophenol
	NTPH2	2-Nitrophenol
	NTG	Nitroglycerin
	NPTU	N-Phenylthiourea
	NPR2	2-Nitropropane
	NDELA	N-Nitrosodiethanolamine
	OCD5	5-Octadecene (E)
	OCTDEC6	6-Octadecenal
	OILGREASE	Oil & Grease, Total Rec
	OH7AMIN	trans-Octahydro-7A-Methyl-1H-Indene-1-One
	OH5HID	Octahyde-5H-Iden-5-One
	OFBZME	Octafluorotoluene
	ODOR	Odor
	ODA	4,4-Oxydianiline
	OCYHX	Octyl Cyclohexane
	OCDFC13	Octachlorodibenzofuran-C13
	OCTENE1	Octene-1
	OCDFT	Octachlorodibenzofurans (Total)
	OCTDEC5	5-Octadecenal
	OCTDC9	9-Octadecanal
	OCTDC	Octadecanal
	OCT15M7	1,5-Octadiene,7-Methyl-3-(1
	OCLD	Oxychlordane
	OCHYPT	Octahydro-1-(2-OC)Pentalene
	OCHY2244IN	Octahydro-2,2,4,4-1H-Indene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	NPHC5	C5-Naphthalne
	OCTOH	n-Octanol
	NITROFEN	Nitrofen
	NNSME	Nitrosomethylethylamine
	NNSM	N-Nitrosodimethylamine
	NNSE	N-Nitrosodiethylamine
	NNSBU	N-Nitroso-di-n-butylamine
	NNMU	N-Nitroso-N-Methylurea
	NNEU	N-Nitroso-N-Ethylurea
	NNDMELA	N,N-Dimethylethanolamine
	NPOC	Nonpurgeable Organic Carbon
	NMOC	Non-Methane Organic Carbons
	NNSPPRD	N-Nitrosopiperidine
	NICOTINE	Nicotine
	NI	Nickel
	NH4	Exchangeable Ammonia
	NH3N	Nitrogen, Ammonia (as N)
	NEOGAM	A-Neogammacer-22(29)-en-3-one
	NEBURON	1-n-Butyl-3-(3,4-Dichlorophenyl)-Methylurea
	METRIBUZ	Metribuzin
	NND3MBZ	N,N-Diethyl-3-Methyl Benzamide
	NO2BZD6	Nitrobenzene-D6
	NPHC4	C4-Naphthalene
	NPHC3	C3-Naphthalene
	NPHC2	C2 Naphthalene
	NON4P	4-Nonyl Phenol
	NO3NO2N	Nitrogen, Nitrate-Nitrite
	NO3N	Nitrogen, Nitrate (as N)
	NO2N	Nitrogen, Nitrite

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	NNSMRPH	N-Nitrosomorpholine
	NO2CELL	Nitrocellulose
	NNSPH	N-Nitrosodiphenylamine
	NO2BZD5	Nitrobenzene-d5 (surr.)
	NO2BZ	Nitrobenzene
	NO2ANIL4	4-Nitroaniline
	NO2ANIL3	3-Nitroaniline
	NO2ANIL2	2-Nitroaniline
	NNSPYRL	N-Nitrosopyrrolidine
	NNSPR	N-Nitrosodi-n-propylamine
	NDL	Nonadecanol
	NO2GUAN	Nitroguanidine
	M2C6N	2-Methyl Hexane
	MEVINPHOS	Mevinphos
	M2PN3	2-Methyl-3-Penten 1-OL
	M2PC10N	2-Methyl Pentadecane
	M2PA	Propanoic Acid, 2-Methyl-,1-(1-di)
	M2P8C12N	2-Methyl-8-Propyldodecane
	M2ME2P	1-Methoxy-2-Methyl-2-Propanol
	M2HXDC	2-Methyl-A-Hexadecanol
	M2PTN2	2-Methyl-2-Pentene
	M2CYP4	Cyclopentanone, 2-Methyl-4-
	M2UD	2-Methyl-1-Undecane
	M2C20N	2-Methyl-Eicosane
	M2C13N	2-Methyl Tridecane
	M2C12N	2-Methyl-Dodecane
	M2C11N	2-Methyl Undecane
	M2BTA	2-Methyl Butanoic Acid
	M24MPR2CYP	2-Methyl-4-(2-Methylpropyl)-Cyclopentanone

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	M22PBZ	1-Methyl-2(2-Propenyl)-Benzene
	M2HXA	2-Methyl Hexanoic Acid
	M4C16N	4-Methyl Hexadecane
	MALA	Malathion
	MACRYLATE	Methyl acrylate
	M8DCN	8-Methyl-1-Decene
	M7C13N	7-Methyl Tridecane
	M6C12N	6-Methyl Dodecane
	M5METN2CYH	5-Methyl-2-(1-Methylethylidene)-Cyclohexanone
	M4PYRZ	4-Methyl-lH-Pyrazole
	M2PTN	2-Methyl-Pentane
	M4HPN2	4-Methyl-2-Heptanone
	LUBOIL	Lubricating Oil
	M3PTN	3-Methyl-1-Pentene
	M3OC10N	3-Methyl Octadecane
	M3C13N	3-Methyl-Tridecane
	M3C12N	3-Methyl Dodecane
	M3C11N	3-Methyl Undecane
	M3C10N	3-Methyl Decane
	M32MPRCYC5	1-Methyl-3-(2-Methyl Propyl)-Cyclopentane
	M4PTN4	4-Methyl-4-Penten-2-One
	ISOBTOH	Isobutanol
	ISOSAFR	Isosafrole
	ISOPRYACET	Isopropenyl Acetate
	ISOPROH	Isopropanol
	ISOPRLPYR	Isopropenyl-Pyrazine
	ISOPRE	Isopropyl Ether
	ISOPRACET	Isopropyl Acetate
	ISOP	Isophorone

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	M22466C7N	2,2,4,6,6-Pentamethyl Heptane
	ISODRIN	Isodrin
	JP8	Jet Fuel #8
	ISOBTACET	Isobutyl Acetate
	ISME	Methane, Isocyano
	ISC8H803	C8H803 isomer
	ISC11H120	C11H120 isomer
	ISC10H12	C10H12 isomer
	ISBZDA12	1,2-Benzenedicarboxylic Acid, Isodee
	IS2M6C7N	2-Isohexyl-6-Methyl-1-Heptane
	ISOOCTOH	Isooctanol (Isomers)
	LA_140	Lanthanum-140
	MB2CAN44	4,4-Methylenebis(2-chloraniline)
	LPC4C8	Light Petroleum Distillate C4-C8
	LIQLIM	Liquid Limit
	LIPIDS	Total Extractable Lipids
	LINURON	3-(3,4-Dichlorophenyl)-1-Methoxy-1-Methylurea
	LI	Lithium
	LEPTO	Leptophos
	JP4	Jet Fuel #4
	LAI	Langselier Index (At 25 C)
	JP5	Jet Fuel #5
	LA	Lanthanum
	KTMSIL	Potassium, Trimethylsilanolate
	KN	Nitrogen , Kjeldahl, Total
	KET	Ketone
	KEROSENE	Kerosene
	KEP	Kepone
	K	Potassium

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	M10C20N	10-Methyl-Eicosane
	LEL	Lower Explosive Limit
	MEETCYHX	Methylethyl Cyclohexane
	MEPH1314	Cresols, m & p
	MEOXR23	2,3-bis[1-Methyl Ethyl Oxirane
	MEOH	Methanol
	MEOCDNA9	9-Octadecanoic Acid (Z), Methyl Ester
	MEMORP	N-Methylmorpholine
	MEK	Methyl Ethyl Ketone (2-Butanone)
	DE12BZ	1,2-Diethylbenzene
	MEACET	Methyl Acetate
	DMC19N23	2,3-Dimethyl Nonadecane
	MEPH3	3-Methylphenol
	MEDS	Methyl Disulfide
	MECHLAN3	3-Methylcholanthrene
	MEC9N	Methyl Nonane
	MEC8N	Methyl Octane
	MEBZOH	Methylbenzyl Alcohol
	MEBTA	Methyl Ester Butanoic Acid
	MALANH	Maleic Anhydride
	MEHYPXD	1-Methyl Ethyl Hydroperoxide
	METABOLITE	DCPA Acid Metabolites (a)
	METOCHLOR	Metolachlor
	METHOMYL	S-Methyl-N-((Methylcarbamoyl)-oxy)-Thioacetimidate
	METHIOCARB	3,5-Dimethyl-4-(Methylthio) Phenyl Methylcarbamate
	METHIDATHIO	O, O-Dimethyl Phosphorodithioate
	METHAM	Methamidophos
	METHAD	Methadathion
	METHACRN	Methacrylonitrile

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	MEPH2	2-Methylphenol (o-cresol)
	METD	4-Methyltridecane
	MEPH24	o,p-Cresol
	MESOX	Mesityl Oxide
	MERPHOS	Merphos
	MEPRKET	Methyl n-Propyl Ketone
	MEPR5C9N	5-(1-Methylpropyl) Nonane
	MEPHS	Cresols, Total
	MEPHAN	Methylphenanthrene
	MEPH4	4-Methylphenol (p-cresol)
	MEACACET	Methyl Acetoacetate
	METEAA	1-Methylethyl Ester Acetic Acid
	MBT213	2-Methyl-1,3-Butadiene (Isoprene)
	MDMCYHXT	trans-1,3-Dimethyl Cyclohexane
	MDMCYHXC	cis-1,3-Dimethyl Cyclohexane
	MCPP	MCPP
	MCPA	MCPA
	MC7N4	4-Methylheptane
	MC12N	Methyl Dodecane
	MBZNT2	2-Methyl-Benzonitrile
	MEBCYHX2	2-(1-Methyl 1,1-Bicyclohexyl)
	MBUTMN	N-(1-Methylbutylidene) Methanamine
	ME2C10N	2-Methyl Decane
	MBSN4	4-Methylbenzenesulfonamide
	MBSN2	2-Methylbenzenesulfonamide
	MBSC4	4-Methylbenzenesulfonylchloride
	MBSC2	2-Methylbenzenesulfonylchloride
	MBAS	Methylene Blue Active Substances
	MB3CYC5N	(3-Methylbutyl)-Cyclopentane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	IR	Iridium
	MBZ4CL	4-Methylbenzoyl Chloride
	ME2PA2	2-Methyl-,2 Propanoic Acid
	ME6C11N	6-Methyl-Undecane
	ME5C11N	5-Methylundecane
	ME4PE2OH	Methyl Amyl Alcohol
	ME4C7N	4-(1-Methylethyl)-Heptane
	ME4C11N	4 Methyl Undecane
	ME4C10N	4-Methyl Decane
	ME3C9N	3-Methyl-Nonane
	MDMCYOC	cis-1,3-Dimethyl Cyclooctane
	ME2PCHX	1-Methyl-2-Prop Cyclohexane
	ME2BT	2-Methyl Butane
	ME2PA	2-Methyl Propanoic Acid
	ME2OCPA	2-Methyl P Octadecanoic Acid
	ME2HPT	Dimethyl-1-Heptanol
	ME2HN	2-Methyl-1-Heptene
	ME2ET5PYR	2-Methyl-5-Ethyl Pyridine
	ME2C9N	2-Methyl Nonane
	ME2C8N	2-Methyloctane
	MALNTRL	Malononitrile
	ME2PEHYDE	2-Methylpentaldehyde
	BZDA12	1,2-Benzenedicarboxylic Acid, bis (4-)
	C26N	n-Hexacosane
	BZME	Toluene
	BZLDCL	Benzal Chloride
	BZLCL	Benzylchloride
	BZLAL	Benzyl alcohol
	BZKF	Benzo(k)fluoranthene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	BZJF	Benzo(j)fluoranthene
	BZOTCL	Benzotrichloride
	BZEP	Benzo[e]pyrene
	BZPA	Benzene Propanoic Acid
	BZD6	Benzene-D6
	BZD	Benzidine
	BZCPHAN	Benzo(c)Phenanthrene
	BZCL2CN	1,4-Dichlor-2-Iscyanatobenzene
	BZBF	Benzo(b)fluoranthene
	BZAP	Benzo(a)pyrene
	BZALD	Benzaldehyde
	BZGHIP	Benzo(g,h,i)perylene
	C12N	n-Dodecane
	DE13BZ	1,3-Diethyl Benzene
	C24N	n-Tetracosane
	C22N	n-Docosane
	C20N	n-Eicosane
	C19N	Nonadecane
	C18N	n-Octadecane
	C16N	n-Hexadecane
	BZMED8	Toluene-d8 (surr.)
	C13N	n-Tridecane
	BZACID	Benzoic acid
	C11N	n-Undecane
	C10N	n-Decane
	C_14	Carbon-14
	BZTZLN	Benzothiazolone
	BZTZ23H	2-(3H)-Benzothiazolone
	BZTZ	Benzothiazole

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	BZS	Thiophenol (Benzenethiol)
	C14N	n-Tetradecane
	BT	Butane
	BTBZS	sec-Butylbenzene
	BTBZN	n-Butylbenzene
	BTALT	tert-Butyl Alcohol
	BTACR	n-Butyl Acrylate
	BTACET	n-Butyl Acetate
	BTA	Butanoic acid
	BT2PRCYP	1-Butyl-2-Propyl-Cyclopentane
	BZAFR	Benzo(a)Fluorene
	BT2A	2-Butenoic Acid
	BTCYHX	Butyl Cyclohexane
	BROXL	Bromoxynil
	BROMCIL	Bromacil
	BRME	Bromomethane
	BREA	Bromoethane
	BRCYHX	Bromocyclohexane
	BRCYHEX2T	trans-2-Bromocyclohexanol
	BRCLME	Bromochloromethane
	BT2CYHX113T	2-Butyl-1,1,3-T-Cyclohexane
	BTOXPROH2	1-Butoxy-2-Propanol
	C28N	n-Octacosane
	BZACA	Benzeneacetic Acid
	BZAA	Benzo(a)anthracene
	BZ	Benzene
	BUTACHLOR	Butachlor
	BU2OH	sec-Butyl Alcohol
	BTZ	Bentazon

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	BTBZT	4-Butylbenzene
	BTRA	Butyric Acid
	BTCL	n-Butylchloride
	BTOXETETL	2-(2-Butoxyethoxy)Ethanol
	BTOXETACET	2-(2-Butoxy)Ethoxyethyl Acetate
	BTOX4BA	4-Butoxy Butanoic Acid
	BTOX2PET	2-Butoxy-,Phosphate Ethanol
	BTOH	n-Butanol
	BTHYDE	n-Butyraldehyde
	BTE	n-Butyl Ether
	BZAFL	11H-Benzo[A]Fluorene
	BTX	Benzene, Toluene and Xylene
	CHLORMEPH	Chlormephos
	C25N	Pentacosane
	CHRYSENED1	Chrysene-d12
	CHRYSENE	Chrysene
	CHOLTAN	Cholestane
	CHOLEST	Cholesterol
	CHLRL	Chloral
	CHLORPROP	Isopropyl m-Chlorocarbanilate
	CHXNC2	C2 Cyclohexane(s)
	CHLORNEB	Chlorneb
	CHXNC3	C3 Cyclohexane(s)
	CHLORDANE	Gamma-Chlordane
	CHLORDANEB	Beta-Chlordane
	CHLORDANEA	Alpha-Chlordane
	CHLORDANE	Chlordane
	CHEXANEME	Methylcyclohexane
	CH4	Methane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CH30HXN	Methoxycyclohexane
	CHLOROPRE	2-Chloro-1,3-Butadiene
	CL5MANIL2	5-Chloro-2-Methylaniline
	CLBZME2	2-Chlorotoluene
	CLBZLATE	Chlorobenzilate
	CLBZD5	Chlorobenzene-d5
	CLBZ	Chlorobenzene
	CLBEN	Chloramben
	CLANIL4	4-Chloroaniline
	CLAN	Chloroacetonitrile
	CHRYSO	Chrysotile
	CLACTH	Chloroacetaldehyde
	CEVETH	2-Chloroethyl vinyl ether
	CL3NATE	Trichloronate
	CL3ABTOH2	2-Butanol,3-Chloro Acetate
	CL2ETOH	Ethylene Chlorohydrin
	CL2DMP45	2-Chloro-4,5-Dimethylphenol
	CL2	Free Chlorine
	CL10BZ2	Decachlorobiphenyl (surr.)
	CL	Chloride
	CLAE	Chloroalkylethers
	C4BZ1235	1,2,3,5-Tetrachlorobenzene
	C9N	n-Nonane
	C8N	n-Octane
	C7N	n-Heptane
	C6N	n-Hexane
	C5NMTX	Pentane-2-Methoxy
	C5N	n-Pentane
	C4M3PH	4-Chloro-3-methyl phenol

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CH2C10N2CH	2-Cyclohexyl-Decane-2-Cyclohexyl
	C4BZ1245	1,2,4,5-Tetrachlorobenzene
	CAPT	Captafol
	C4BZ1234	1,2,3,4-Tetrachlorobenzene
	C3H8	Propane
	C32N	Dotriacontane
	C30N5	Pentatriacontane
	C30N	n-Triacontane
	C2M5PH	2-Chloro-5-Methylphenol
	C2H6	Ethane
	C4M2PH	4-Chloro-2-Methylphenol
	CD	Cadmium
	BRC10N3	3-Bromodecane
	CENTMOIST	Centrifuge Moisture Equivalent
	Cellfiber	Cellulose Fiber
	CE2BZ	1-(2-Chloroethoxy) Benzene
	CE_144	Cerium-144
	CE_141	Cerium-141
	CE/PR_144	Cerium/Praseodymium-144
	CA	Calcium
	CDS	Carbon disulfide
	CAFFEINE	Caffeine
	CBPH2	2-Chlorobiphenyl
	CATION_EX	Cation-Exchange Capacity
	CARBXN	Carboxin
	CARBOPHEN	Carbophenothion (Trithion)
	CARBAZOLE	Carbazole
	CAPTAN	Captan
	CAPTAM	Caprolactam

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CGI	Combustible Gas Index
	CE	Cerium
	ACNPY	Acenaphthylene
	BRCLBZ4	4-Bromochlorobenzene
	AL	Aluminum
	AG_110M	Silver-110M (Metastable)
	AG	Silver
	AFN	Acifluorfen
	ACRN	Acrylonitrile
	ACRL	Acrolein
	ALDICARB	Aldicarb (Sulfide, Sulfoxide, and Sulfone)
	ACPHN	Acetophenone
	ALDRIN	Aldrin
	ACNPD10	Acenaphthene-d10
	ACNP	Acenaphthene
	ACID	Acidity , Total
	ACETHYDE	Acetaldehyde
	ACETHPT2	Acetate 2-Heptanol
	ACEP	Acephate
	ACE	Acetone
	ACRAMD	Acrylamide
	ALPHA	Alpha, Gross
	AMINOBPH4	4-Aminobiphenyl (4-Biphenylamine)
	AMETRYN	Ametryn
	AMESTY	Alpha Methylstyrene
	AMBZACTH	Benzeneacetaldehyde, Alpha-Methyl
	AMAZOBENZ	Aminoazobenzene
	AMAQ2	2-Aminoanthraquinone
	AM_241	Americium-241

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	ALACL	Alachlor
	ALPHAU	Alpha (As U)
	ACABZ	Acetaldehydebenzene
	ALKP	Alkalinity, Phenolphthalein
	ALKH	Alkalinity, Hydroxide (As CACO3)
	ALKC	Alkalinity, Carbonate (As CACO3)
	ALKB	Alkalinity, Bicarbonate (As CACO3)
	ALK	Alkalinity, Total (As CaCO3)
	ALDSULFOX	Aldicarb Sulfoxide
	ALDSULF	Aldicarb Sulfone
	ALPREG	Allopregnane
	24D	2,4-D (Dichlorophenoxyacetic Acid)
	2MEE2PA	2-Methyl-Ethenyl Ester-2-Propenoic Acid
	2MECYP	2-Methyl Cyclopentanol
	2MEC7N	2-Methyl-Heptane
	2MDMEPA	2-Methyl-1(1,1-Dimethylethyl Propanoic Acid)
	2CPT2	1(2-Chlorophenyl)-2-Thiourea
	2BPH	2-Bromophenol
	26DMHD	2,6-Dimethyl Heptadecane
	ACCN	Acetonitrile
	24DB	2,4 DB
	2PN1OL	2-Propen-1-OL
	245T	2,4,5-T (Trichlorophenoxyacetic Acid)
	1CLOCT	1-Chloro-octane
	14DAC10N	1,4-Dioxaspiro[4.5]decane
	14BZDIOL	1,4-Benzenediol
	13DCPR3OH	1,3-Dichloro-3-Propanol
	13BZDIOL	Resorcinol
	11DCPROPN	1,1-Dichloropropanone

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	24DCPHYAA	2,4-Dichlorophenylacetic acid
	A2DNT46	2-Amino-4,6-Dinitrotoluene
	AMINONAPH2	2-Aminonaphthalene (Beta Naphthylamine)
	AC6HXN2	6-(Acetyloxy)2-Hexanone
	AC5PN2	5-(Acetyloxy)-2-Pentanone
	AC4MEK	4-(Acethyloxy)2-Butanone
	AC2T	1-Acetyl-2-Thiourea
	AC1PYRL	1-Acetylpyrrolidine
	AC_228	Actinium 228
	2MEPA3	Propanoic Acid, 2-Methyl-3
	A4DNT26	4-Amino-2,6-Dinitrotoluene
	2NONENAL	2-Nonenal
	9PHENAN	9-Phenylanthracene
	4P3H	4-Propyl-3-Heptene
	4NQO	4-Nitroquinoline-N-Oxide
	4N2PHEN	4-Nitrobiphenyl
	4ETO2	4-Ethyl 2-Octene
	3ETO	3-Ethyl-1-Octene
	2PRYN1OL	2-Propyn-1-OL
	ACAMFL2	2-Acetylaminofluorene
	ABZC2	C2-Alkylbenzenes
	BENOMYL	Benomyl
	BHCGAMMA	gamma-BHC (Lindane)
	BHCDELTA	delta-BHC (Delta Hexachlorocyclohexane)
	BHCBETA	beta-BHC (Beta Hexachlorocyclohexane)
	BHCALPHA	alpha-BHC (Alpha Hexachlorocyclohexane)
	BHC	BHC (Hexachlorocyclohexane) Isomers
	BFU23	2,3-Benzofuran
	BETASR	Beta, Gross (As SR-90)

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	BDMDIZ	bis-(1,1-Dimethylethyl)-Diazene
	BETA	Beta, Gross
	BI_214	Bismuth-214
	BECEMD8	bis(2-Chloroethoxy) Methane-D8
	BECEM	Bis(2-chloroethoxy)methane
	BECEE	1,2-bis(2-Chloroethoxy)Ethane
	BE_7	Beryllium-7
	BE	Beryllium
	BDME26MP4	2,6-bis(1,1-Dimethylethyl)-4-Methylphenol
	AMINOCARB	4-(Dimethylamino)-3-Methylphenolmethyl-Carbamate
	BETACS	Beta, Gross (As CS-137)
	BPPE4	4-Bromophenyl phenyl ether
	CLBZS	Chlorinated Benzenes
	BRBZ	Bromobenzene
	BR5FLPPAN	5-Bromo-2-(p-Fluorophenoxy Aniline)
	BR4FBZ	4-Bromo-4-Fluorobenzene (4-Bromofluorobenzene)
	BR3ABTOH	2-Butanol, 3-Bromo-, Acetate
	BR2E	2-Bromo-5-Ethylnonane
	BR2C8N	2-Bromo-Octane
	BI	Bismuth
	BR	Bromide
	BI_212	Bismuth-212
	BOD5	Biologic Oxygen Demand, Five Day
	BIS2EHP	Bis(2-ethylhexyl) phthalate
	BIS2CIED12	bis (2-Chloroisopropyl) Ether-D12
	BIS2CIE	Bis(2-chloroisopropyl)ether
	BIS2CEE	Bis(2-chloroethyl) ether (2-Chloroethyl Ether)
	BIPHENYL	Biphenyl (Diphenyl)
	BIDRIN	Dicrotophos

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	BDCME	Bromodichloromethane
	BR1CL2EA	1-Bromo-2-Chloroethane
	ANSD2	o-Anisidine
	ASPON	O,O,O,O-Tetra-n-Propyl Dithiopyrophosphate
	ASH	Ash, Percent
	ASBESTOS	Asbestos
	AS	Arsenic
	ARAMITE	Aramite
	ANZIN	Anilazine
	ANTU	1-(1-Naphthyl)-2-Thiourea
	BDME24PH	2,4-bis(1,1-Dimethylethyl) Phenol
	ANTH	Anthracene
	AZBZD10	Azobenzene-D10
	ANLNAM4	p-Phenylenediamine
	ANLNAM3	m-Phenylenediamine
	ANLNAM2	o-Phenylenediamine
	ANILINE	Aniline (Phenylamine, Aminobenzene)
	AMOSITE	Amosite
	AMITROLE	Amitrole
	BRC6N	3-Bromohexane
	ANTHD912	9,12-Anthracene Dione
	B68HCHRY	6H,8H-Benzo[10,11]Chryseno[1
	BCP	Butyl Cellosolve Phosphate
	BC22N7	7-Butyl-Docosane
	BBP	Benzyl butyl phthalate
	BARBAN	4-Chloro-2-Butynyl m-Chlorocarbanilate
	BALAN	Balan
	BA_140	Barium-140
	BA_133	Barium-133

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	ATRAZINE	Atrazine
	BA	Barium
	AU	Gold
	B2OCTOH	2-Butyl-1-Octanol
	B2MP12BZDA	1,2-Benzene Dicarboxylic Acid, Butyl 2-Methyl Pro
	B	Boron
	AZUL	Azulene
	AZOBENZENE	Azobenzene
	AZIPM	Azinphos, Methyl (Guthion)
	AZDMBZ2	1-Azido-2-Methylbenzene
	AMINONAPH1	1-Naphthylamine
	BA/LA_140	Barium/Lanthanum-140
	DF234678C13	2,3,4,6,7,8-Hexachlorodibenzofuran-C13
	DCP34	3,4-Dichlorophenol
	DHDMIN1H	Dihydro-Dimethyl
	DH25DMXF25	2,5-Dihydro-2,5-Dimethoxy Furan
	DH23M4IN	2,3-Dihydro-4-Methyl 1H Indene
	DH23IN47	2,3-Dihydro-4,7-d 1H-Indene
	DH23IN	2,3-Dihydro-1H-Inden-1-One
	DH23DM12IN1	2,3-Decahydro-1,2-Dimethyl 1H-Indene
	DHNAPH	Decahydro Napthalene
	DF23478C13	2,3,4,7,8-Pentachlorodibenzofuran-C13
	DHNAPHT	trans-Decahydro-Naphthalene
	DF12378C13	1,2,3,7,8-Pentachlorodibenzofuran-C13
	DF123789C13	1,2,3,7,8,9-Hexachlorodibenzofuran-C13
	DF123678C13	1,2,3,6,7,8-Hexachlorodibenzofuran-C13
	DF123478C13	1,2,3,4,7,8-Hexachlorodibenzofuran-C13
	DF1234789C1	1,2,3,4,7,8,9-Heptachlorodibenzofuran-C13
	DF1234678C1	1,2,3,4,6,7,8-Heptachlorodibenzofuran-C13

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DESO4	Diethyl sulfate
	DFBZ14	1,4-Difluorobenzene
	DIAZ	Diazinon
	DIFT	Diftalone (USAN)
	DIETBZ	Diethyl Benzene (Mixed Isomers)
	Dieselcomp	Diesel Components
	DIELDRIN	Dieldrin
	DICOFOL	Dicofol
	DICHLORVOS	Dichlorovos
	DICHLORAN	Dichloran
	DHE12BZDA	1,2-Benzenedicarboxylic Acid, Diheptyl Ester
	DICAMBA	Dicamba
	Density	Density
	DIAMBZCA35	3,5-Diaminobenzoic Acid
	DIALLATE	Diallate (cis or trans)
	DIACOH	Diacetone Alcohol
	DI2PRU	N,N-DI-2-Propenyl Urea
	DHYM2NPH	Decahydro-2-Methyl Naphthalene
	DHYD24M6MB	2,4-Dihydroxy-6-Methyl Methyl Benzoic Acid
	DHYD	o-Decyl Hydroxylamine
	DICETYL	1-Dotriacontanol
	DCTFA12	1,2-Dichlorotetrafluoroethane
	DDD24	o,p-DDD
	DDD	DDD (1,1-bis(Chlorophenyl)-2,2-Dichloroethane
	DDCSA	Docosanoic Acid
	DDCHXS	Dodecamethyl Cyclohexasiloxane
	DD12378C13	1,2,3,7,8-Pentachlorodibenzo-p-dioxin-C13
	DD123789C13	1,2,3,7,8,9-Hexachlorodibenzo-P-Dioxin-C13
	DD123678C13	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin-C13

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DES	Diethylstilbestrol
	DD1234678C1	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin-C13
	DDE24	o,p-DDE
	DCT9PHN	9-Dodecyl Tetra Phenanthrene
	DCSAN	1-Docosanol
	DCPROP	Dichlorprop
	DCPR23	2,3-Dichloropropene
	DCPA22	2,2-Dichloropropane
	DCPA13	1,3-Dichloropropane
	CLBZME3	3-Chlorotoluene
	DD123478C13	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin-C13
	DE12M3CYHX	1,2-Diethyl-3-Methyl-Cyclohexane
	DIISOBTOL	Diisobutyl Carbinol
	DEMETONS	Demeton-S
	DEMETONO	Demeton-O
	DEMETON	Demeton
	DECOH	n-Decyl Alcohol
	DECN2	2-Decenal, (E)-
	DEC2M8	8-Methyl,2-Decene
	DDD44	4,4-DDD
	DEAA	Decyl Ester Acetic Acid
	DDE	DDE (1,1-bis(Chlorophenyl)-2,2-Dichloroethene)
	OMCYTSX	Octamethylcyclotetrasiloxane
	DDTS	DDT Total
	DDT44	p,p-DDT
	DDT24	o,p-DDT
	DDT	DDT (1,1-bis(Chlorophenyl)-2,2,2-Trichloroethane)
	DDEPA	Phosphonic Acid, Dioctadecyl Ester
	DDE44	p,p-DDE

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DEPH	Diethyl phthalate
	DEBZ14	1,4-Diethyl Benzene
	DM26C12N	2,6-Dimethyl Dodecane
	DM35C8N	3,5-Dimethyl Octane
	DM34PTN2	3,4-Dimethyl-2-Pentene
	DM34DCN	3,4-Dimethyl-1-Decene
	DM34BZA	3,4-Dimethyl Benzoic Acid
	DM29C10N	2,9-Dimethyl Decane
	DM27OCTOH	2,7-Dimethyl-1-Octanol
	DM27NPH	2,7-Dimethyl Naphthalene
	DM25C10N	2,5-Dimethyl Decane
	DM26C8N	2,6-Dimethyl Octane
	DM36C11N	3,6-Dimethyl Undecane
	DM26C11N	2,6-Dimethyl Undecane
	DM25HX2	2,5-Dimethyl-2-Hexene
	DM25HX	2,5-Dimethyl Hexane
	DM25C9N	2,5-Dimethyl Nonane
	DM25C8N	2,5-Dimethyl Octane
	DM25C12N	2,5-Dimethyl-Dodecane
	DIHY23MBF2	2,3-Dihydro-2-Methyl Benzofuran
	DM26C9N	2,6-Dimethyl Nonane
	DM47C11N	4,7-Dimethyl Undecane
	DMC10N	Dimethyl decane
	DMBZD33	3,3-Dimethylbenzidine
	DMBZA712	7,12-Dimethylbenz(a)anthracene
	DM8NAPH	1,8-Dimethylnaphthalene
	DM69C14N	6,9-Dimethyl Tetradecane
	DM66C11N	6,6-Dimethyl Undecane
	DM57C11N	5,7-Dimethyl Undecane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DM35E1BZ	3,5-Dimethyl-1-Ethylbenzene
	DM48C13N	4,8-Dimethyl Tridecane
	DM36C10N	3,6-Dimethyldecane
	DM46C12N	4,6-Dimethyldodecane
	DM46C11N	4,6-Dimethyl Undecane
	DM45OCD26	4,5-Dimethyl-2,6-Octadiene
	DM44PN	4,4-Dimethyl-1-Penten
	DM38C11N	3,8-Dimethyl Undecane
	DM37C10N	3,7-Dimethyl Undecane
	DM36C8N	3,6-Dimethyl Octane
	DM24HPT	2,4-Dimethyl-1-Heptanol
	DM55FUR25H	5,5-Dimethyl-2-(5H)-Furanone
	DISEBZDA12	Diisonyl Ester 1,2-Benzenedicarboxylic Acid
	DM13NPH	1,3-Dimethyl Naphthalene
	DM13NBZ2	1,3-Dimethyl-2-nitrobenzene
	DM12NPH	1,2-Dimethylnaphthalene
	DM12ME3CYC	1,2-Dimethyl-3-(1-Methylethyl)-Cyclopentane
	DM11PRBZ	1,1-Dimethyl Propyl Benzene
	DM11CYHX	1,1-Dimethylcyclohexane
	DIURON	3-(3,4-Dichlorophenyl)-1,1-Dimethylurea
	DM25C11N	2,5-Dimethyl Undecane
	DISUL	Disulfoton
	DM17NPH	1,7-Dimethyl Naphthalene
	DISBZDA12	1,2-Benzenedicarboxylic Acid, Diisod
	DIQUAT	Diquat
	DIOXOLANE	Dioxolane
	DIOXANE14	1,4-Dioxane (P-Dioxane)
	DINOSEB	Dinoseb
	DIMETHAT	Dimethoate

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DCP26	2,6-Dichlorophenol
	DITPHQ25	2,5-di-tert-Pentylhydroquinone
	DM23C8N	2,3-Dimethyl Octane
	DM24HP	2,4-Dimethyl-3-Heptanone
	DM24DXL3	2,4-Dimethyl-1,3-Dioxolane
	DM24C5N	2,4-Dimethyl Pentane
	DM24C10N	2,4-Dimethyl Decane
	DM23PTN2	2,3-Dimethyl-2-Pentene
	DM23PEN	2,3-Dimethyl-1-Pentene
	DM23HX	2,3-Dimethyl Hexane
	DM14ODCYHX	1,4-Dimethyl-2-Octadecyl-Cyclohexane
	DM23C9N	2,3-Dimethyl Nonane
	DM15NPH	1,5-Dimethyl Naphthalene
	DM23C5N	2,3-Dimethyl Pentane
	DM23BT	2,3-Dimethyl Butane
	DM22PRD13	2,2-Dimethyl-1,3-Propanediol
	DM22PN3	2,2-Dimethyl-3-Pentanone
	DM22HX	2,2-Dimethyl Hexane
	DM22EHX3	2,2-Dimethyl-,(E)3-Hexene
	DM22C11N	2,2-Dimethyl Undecane
	DIISOBTKET	Diisobutyl Ketone
	DM23E1BZ	2,3-Dimethyl-1-Ethylbenzene
	CPPE4	4-Chlorophenyl phenyl ether
	DCPA12	1,2-Dichloropropane
	CROTHYDE	Crotonaldehyde
	CROCID	Crocidolite
	CRESP	p-Cresidine
	CRBFN	Carbofuran
	CR6	Chromium, Hexavalent

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CR3	Chromium III
	CS_134	Cesium-134
	CR	Chromium
	CS_137	Cesium-137
	CPN3	3-Chloropropanenitrile
	CPHOSPH	Cyclophosphamide
	CPENTANEME	Methylcyclopentane
	CP4HPHAN	4H-Cyclopenta[def]Phenanthrene
	COUMAPHOS	Coumaphos
	CORROS	Corrosivity
	COLOR	Color
	CR_51	Chromium-51
	CYC5N	Cyclopentane
	CYHEXENE	Cyclohexene
	CYHEXBZ	Cyclohexylbenzene
	CYHEX2DNP4	2-Cyclohexyl-4,6-dinitrophenol
	CYHEOH	Cyclohexanol
	CYHEKET	Cyclohexanone
	CYHE2C20N	2-Cyclohexyl Eicosane
	CYH13YLBZ	1,3-Cyclohexadien-1-Yl-Benzene
	CROTOX	Crotoxyphos
	CYC7N	Cycloheptane
	CO3	Carbonate (As CO3)
	CYC16N	Cyclohexadecane
	CYC12N	Cyclododecane
	CYANAZ	Cyanazine
	CVP	Chlorfenvinphos
	CU	Copper
	CTCL	Carbon tetrachloride

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CS_139	Cesium-139
	CYCLOATE	Cycloate
	CLE	Chloroethylene
	CLMME	Chloromethylmethyl ether
	CLME	Chloromethane
	CLM3CPYRDN	3-(Chloromethyl)pyridine hydrochloride
	CLHYD	Chlorinated Hydrocarbon
	CLHX1	1-Chlorohexane
	CLFBZ4	1-Chloro-4-Fluorobenzene
	CLFBZ3	1-Chloro-3-Fluorobenzene
	COLIF	Coliform
	CLEA	Chloroethane
	CLP2ET	2-Chlorophosphate Ethanol
	CLDIMEFORM	Chlordimeform
	CLDFM	Chlorodifluoromethane
	CLCYHXAL2	2-Chlorocyclohexanol
	CLCYC6N	Chlorocyclohexane
	CLC7N	1-Chloroheptane
	CLC14N	1-Chloro-Tetradecane
	DMC11N	Dimethyl Undecane
	CLFBZ2	1-Chloro-2-Fluorobenzene
	CMETHB	bis-Chloromethylether
	CYHX2ONE	2-Cyclohexen-1-One
	CO2F	Carbon Dioxide, (Free)
	CO_60	Cobalt-60
	CO_58	Cobalt-58
	CO_57	Cobalt-57
	CO	Cobalt
	CNPH2	2-Chloronaphthalene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CLNAPHS	Chlorinated Naphthalenes
	CN	Cyanide
	CLNPH1	1-Chloronaphthalene
	CMD	Carbon Monoxide
	CLPYRIFOS	Chlorpyrifos
	CLPH4	4-Chlorophenol
	CLPH3	3-Chlorophenol
	CLPH2D4	2-Chlorophenol-D4
	CLPH2	2-Chlorophenol
	CLPE3	Allyl Chloride (3-Chloropropene)
	COD	Chemical Oxygen Demand
	CNA	Cyanide Amenable to Chlorination
	DCA12D4	1,2-Dichloroethane-d4 (surr.)
	DCBZ12D4	1,2-Dichlorobenzene-D4
	DCBZ12	1,2-Dichlorobenzene
	DCBTA14	1,4-Dichloro-2-butane
	DCBPH44	4,4-Dichlorobiphenyl
	DCBPH23	2,3-Dichlorobiphenyl
	DCBPH	Total Dichlorbiphenyls
	DCBETOT	Total 1,4-Dichloro-2-Butene
	DBZAEP	Dibenzo(a,e)pyrene
	DCBE14C	cis-1,4-Dichloro-2-Butene
	DCBZ14D4	1,4-Dichlorobenzene-d4
	DCA12	1,2-Dichloroethane
	DCA11D4	1,1-Dichloroethane-d4
	DCA11	1,1-Dichloroethane
	DCA	Dichloroethanes
	DBZD33	3,3-Dichlorobenzidine
	DBZAIP	Dibenzo(a,i)pyrene

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CYHEXMCYH	trans-1-(Cyclohexylmethyl) Cyclohexane
	DCBE14T	trans-1,4-Dichloro-2-butene
	DCP11	1,1-Dichloropropene
	DCP25	2,5-Dichlorophenol
	DCP24	2,4-Dichlorophenol
	DCP23	2,3-Dichlorophenol
	DCP13T	trans-1,3-Dichloropropene
	DCP13C	cis-1,3-Dichloropropene
	DCP13	1,3-Dichloropropylene (1,3-Dichloropropene Mixture)
	DCP12T	trans-1,2-Dichloropropene
	DCBZ13	1,3-Dichlorobenzene
	DCP12	1,2-Dichloropropylene
	DCBZ14	1,4-Dichlorobenzene
	DCLN	Dichlone
	DCE12TOT	1,2-Dichloroethene, Total
	DCE12T	trans-1,2-Dichloroethene
	DCE12C	cis-1,2-Dichloroethene
	DCE11	1,1-Dichloroethene
	DCCYHX12	1,2-Dichlorocyclohexane
	DCBZA35	3,5-Dichlorobenzoic Acid
	DBZ1214	1,2 and 1,4-Dichlorobenzene
	DCP12C	cis-1,2-Dichloropropene
	CYHXN2OL	2-Cyclo Hexene-1-OL
	D26	2,6-D (Dichlorophenoxyacetic Acid)
	D12346789C1	1,2,3,4,6,7,8,9-Octachlorodibenzo-p-Dioxin-C13
	D11M3N	N-(1,1-Dimethylethyl)-3-Methylbenzamide
	CYTC14N	Cyclotetradecane
	CYPRPRN2	1-Cyclopropyl-2-Propanone
	CYMP	P-Cymene (p-Isopropyltoluene)

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	CYMO	o-Cymene (o-Isopropyltoluene)
	DBZAHP	Dibenzo(a,h)pyrene
	CYM	Cymene
	DALAPON	Dalapon
	CYHXMME3C	trans-1-(Cyclohexylmethyl)-3-Methyl-Cyclohexane
	CYHXDL12T	trans-1,2-Cyclohexanediol
	CYHXDL12C	cis-1,2-Cyclohexanediol
	CYHXDL12	1,2-Cyclohexanediol, Total
	CYHXD25D14	2,5-Cyclohexadiene-1,4-Dione
	CYHXCARBA	Cyclohexane Carboxylic Acid
	CLBZME4	4-Chlorotoluene
	CYMM	m-Cymene
	DBCME	Dibromochloromethane
	DBUTYLC	Dibutylchlorendate
	DBT	Dibenzothiophene (Synfuel)
	DBPR13	1,3-Dibromopropane
	DBOCFBPH44	4,4-Dibromooctafluorobiphenyl
	DBMA	Dibromomethane
	DBFM	Dibromofluoromethane (surr.)
	DBF	Dibenzofuran
	DACTH	Dcpa (Dacthal)
	DBCP	1,2-Dibromo-3-chloropropane
	DADCN	Diacetate 1,1-Dodecanediol
	DBBPH44	4,4-Dibromobiphenyl
	DBAJACR	Dibenz(a,j)acridine
	DBAHACR	Dibenz(a,h)acridine
	DBAHA	Dibenzo(a,h)anthracene
	DBABA	Dibenz (a,b) Anthracene
	DB7HCGCBZ	7H-Dibenzo(c,g)carbazole

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	DB12C12N	1,2-Dibromo-Dodecane
	CYHPN135	1,3,5-Cycloheptatriene
	DBDFM	Dibromodifluoromethane
	TM234C5N	2,3,4-Trimethylpentane
	TM223CBT	2,2,3-Trimethyl Cyclobutanone
	TM224C10N	2,2,4-Trimethyl Decane
	OMPA	Octamethyl pyprophosphoramide
	TM224DX13	2,2,4-Trimethyl-1,3-Dioxolane
	TM224OXP	2,2,4-Trimethyl Oxepane
	TM2255C6N	2,2,5,5-Tetra Methyl Hexane
	TH_232	Thorium-232
	TM226C8N	2,2,6-Trimethyl Octane
	TM124CYHX	1,2,4-Trimethyl-Cyclohexane
	TM234C7N	2,3,4-Trimethyl Heptane
	TM237C8N	2,3,7-Trimethyloctane
	TM238C10N	2,3,8-Trimethyl Decane
	TM244HX	2,4,4-Trimethyl Hexane
	TM246BZA	2,4,6-Trimethyl Benzoic Acid
	TM246C8N	2,4,6-Trimethyl Octane
	TM256C10N	2,5,6-Trimethyl Decane
	TM225C6N	2,2,5-Trimethyl Hexane
	TLDNO	o-Toluidine
	TBP	Tributyl Phosphate (surr.)
	THCHX	Total Hydrocarbons as Hexane
	THF	Tetrahydrofuran
	THM	Total Trihalomethanes
	THMNPH	Tetrahydromethyl Naphthalene
	TI	Titanium
	TIC	Total Inorganic Carbon

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TM223C5N	2,23-Trimethyl Pentane
	TL_208	Thallium-208
	TM135CYHX	1,3,5-Trimethyl-Cyclohexane
	TLDNOHCL	o-Toluidine Hydrochloride
	TLDNONT5	5-Nitro-o-toluidine
	TM1122CYPR	1,1,2,2-Tetramethyl Cyclopropane
	TM112CYHX	1,1,2-Trimethyl Cyclohexane
	TM113CYHX	1,1,3-Trimethyl Cyclohexane
	TM113MPCHX	1,1,3-Trimethyl-2-(3-Methylpentyl)-Cyclohexane
	TM2610C14N	2,6,10-Trimethyl Tetradecane
	TL	Thallium
	TME2234C5N	2,2,3,4-Tetramethyl Pentane
	TM259C10N	2,5,9-Trimethyl Decane
	TMC7N235	2,3,5-Trimethyl Heptane
	TMC8N	Trimethyl Octane
	TMC9N	Trimethyl Nonane
	TMCYHX	Trimethyl Cyclohexane
	TMCYP	Trimethylcyclopentane Isomers
	TMCYP2	trans-2-Methylcyclopentanol
	TMC12N	Trimethyl Dodecane
	TME1135CYH	cis-1,1,3,5-Tetramethyl Cyclohexane
	TMC10N	Trimethyl Decane
	TME233C6N	2,3,3-Trimethyl Hexane
	TME234C6N	2,3,4-Trimethyl Hexane
	TMEBZ	Tetramethyl Benzene
	TMEBZ1234	1,2,3,4-Tetramethylbenzene
	TMEBZ1235	1,2,3,5-Tetramethylbenzene
	TMEBZ1245	1,2,4,5-Tetramethylbenzene
	TMEC5N	Tetramethyl Pentane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TME1135CYH	1,1,3,5-Tetramethyl Cyclohexane
	TMANIL245	2,4,5-Trimethylaniline
	TH_230	Thorium-230
	TM266C10N	2,6,6-Trimethyl Decane
	TM266C8N	2,6,6-Trimethyl Octane
	TM267C10N	2,6,7-Trimethyl Decane
	TM268C10N	2,6,8-Trimethyl Decane
	TM2710C12N	2,7,10-Trimethyl Dodecane
	TM334C6N	3,3,4-Trimethyl Hexane
	TMC7N	Trimethyl Heptane
	TM61014PDC	6,10,14-Trimethyl-2-Pentadecanone
	TM2610C12N	2,6,10-Trimethyldodecane
	TMB123	1,2,3-Trimethyl Benzene
	TMB124	1,2,4-Trimethylbenzene
	TMB135	1,3,5-Trimethylbenzene (Mesitylene)
	TMB4	4-(1,1,3,3-Tetramethylbutyl)
	TMB4PH	4-Tetramethylbutyl-Phenol
	TMBT	2,2,3,3-Tetramethyl Butane
	TMBZ	Trimethyl Benzene
	TM335HEX	3,3,5-Trimethyl-1-Hexene
	TCDF2378C13	2,3,7,8-Tetrachlorodibenzofuran-C13
	TCDD1379	1,3,7,9-Tetrachlorodibenzo-p-Dioxin
	TCDD2378	2,3,7,8-Tetrachlorodibenzo-p-dioxin
	TCDD2378C13	2,3,7,8-Tetrachlorodibenzo-p-Dioxin-C13
	TCDD2378CL3	2,3,7,8-Tetrachlorodibenzo-P-Dioxin-CL37
	TCDDCL37	Chlorine 37 Tetrachlorodibenzodioxin
	TCDF	Total Tetrachlorodibenzofurans (TCDF)
	TH_234	Thorium-234
	TCDF2378	2,3,7,8-Tetrachlorodibenzofuran

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TCDD1289	1,2,8,9-Tetrachlorodibenzo-p-Dioxin
	TCE	Trichloroethylene (TCE)
	TCEHP	Trichloroethanol Phosphate
	TCESS	Trichloroeicosyl-Silane
	TCLME	Chloroform
	TCLP113	1,1,3-Trichloropropene
	TCP2346	2,3,4,6-Tetrachlorophenol
	TCP2356	2,3,5,6-Tetrachlorophenol
	TCDF1278	1,2,7,8-Tetrachlorodibenzofuran
	TCB135	1,3,5-Trichlorobenzene
	TBPNO	Tributylphosphine Oxide
	TBPTH	S,S,S-Tributyl Phosphorotrithioate
	TBUTMEE	Methyl-t-butyl ether
	TC1112	1,1,1,2-Tetrachloroethane
	TCA	Trichloroethane
	TCA111	1,1,1-Trichloroethane
	TCA112	1,1,2-Trichloroethane
	TCDD1378	1,3,7,8-Tetrachlorodibenzo-p-Dioxin
	TCB124	1,2,4-Trichlorobenzene
	TCDD1368	1,3,6,8-Tetrachlorodibenzo-p-Dioxin
	TCBPH	Tetrachloro 1,1-Biphenyl
	TCBZ	Trichlorobenzene
	TCDD	Total Tetrachlorodibenzo-p-dioxins (TCDD)
	TCDD1234	1,2,3,4-Tetrachlorodibenzo-p-Dioxin
	TCDD1234C13	1,2,3,4-Tetrachlorodibenzo-p-Dioxins-C13
	TCDD1278	1,2,7,8-Tetrachlorodibenzo-p-Dioxin
	TCP246	2,4,6-Trichlorophenol
	TCB123	1,2,3-Trichlorobenzene
	TETCLA	Tetrachloroethanes

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TCP236	2,3,6-Trichlorophenol
	TEGLY	Tetraethylene Glycol
	TEGLYDME	Tetraethylene Glycol Dimethyl Ether
	TEMP	Temperature
	TEPP	Tetraethyl pyrophosphate
	TEPTH	O,O,O-Triethyl phosphorothioate
	TERBUFOS	Terbufos
	TECBPH	Total Tetrachlorobiphenyls
	TERPINEOL	Alpha-Terpineol
	TE	Tellurium
	TETRALIN	Tetralin
	TETRAZENE	Tetrazene
	TETRYL	Tetryl
	TFBZME	1,1,1-Trifluorotoluene
	TFH	Total Fuel Hydrocarbons
	TH	Thorium
	TH_228	Thorium-228
	TERMIL	Chlorothalonil
	TDCA	Tridecanoic Acid
	TMEP	Trimethyl phosphate
	TCPHON	Trichlorophon
	TCPR	Trichloropropane
	TCPR123	1,2,3-Trichloropropane
	TCT	Tetrachloro-Thiophene
	TCTFE	1,1,1-Trichloro-2,2,2-Trifluoroetrhane
	TCYC10NN	Tricyclo[3.3.1.13,7] Decane, 1-Nitro-
	TECLPHS	Tetrachlorophenols, Total
	TDC2	2-Tridecanone
	TCP245	2,4,5-Trichlorophenol

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TDCEN	3-Tetradecene, (Z)
	TDCN	1-Tridecene
	TDCN4	1-Tridecyn-4-OL
	TDI	Toluene diisocyanate
	TDL	Tridecanol
	TDNL	Tridecanal
	TDS	Total Dissolved Solids (Residue, Filterable)
	TCYC9N	Tricyclo[4.3.0.07] Nonane
	UNKCALKANE	Unknown Cyclic Alkane
	UNKALKYNE	Unknown Alkyne
	UNKAMIDE	Unknown Amide
	UNKAMINE	Unknown Amine
	UNKARO	Unknown Aromatic
	UNKAROKET	Unknown Aromatic Ketone
	UNKBICYCLIC	Unknown Bicyclic
	TMEC6N2233	2,2,3,3-Tetramethyl-Hexane
	UNKBZALD	Unknown Benzaldehyde
	UNKALKANE8	Unknown Alkane#8
	UNKCARBOX	Unknown Carboxylic Acid
	UNKCHYD	Unknown Cyclic Hydrocarbon
	UNKCKETONE	Unknown Cyclic Ketone
	UNKCPYRDN	Unknown Chlorinated Pyridine
	UNKESTER	Unknown Ester
	UNKFATACID	Unknown Fatty Acid
	UNKHYD	Unknown Hydrocarbon
	UNKBRTRIEN	Unknown Branched Trienol
	UNKALKANE2	Unknown Alkane#2
	UNKALKANE1	Unknown Alkane#11
	UNKALKANE1	Unknown Alkane#12

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	UNKALKANE1	Unknown Alkane#13
	UNKALKANE1	Unknown Alkane#14
	UNKALKANE1	Unknown Alkane#15
	UNKALKANE1	Unknown Alkane#16
	UNKALKANE1	Unknown Alkane#17
	UNKALKENE	Unknown Alkene
	UNKALKANE1	Unknown Alkane#19
	UNKALKANE9	Unknown Alkane#9
	UNKALKANE2	Unknown Alkane#20
	UNKALKANE3	Unknown Alkane#3
	UNKALKANE4	Unknown Alkane#4
	UNKALKANE5	Unknown Alkane#5
	UNKALKANE6	Unknown Alkane#6
	UNKALKANE7	Unknown Alkane#7
	UNKNOWN	Unknown
	UNKALKANE1	Unknown Alkane#18
	XYLO	o-Xylene (1,2-Dimethylbenzene)
	UNKINDOLE	Unknown Indole
	XE_133	Xenon-133
	XME	Halomethanes
	XYL246CLM	2,4,5,6-Tetrachloro-meta-xylene (surr.)
	XYLENES	Xylenes
	XYLENES1213	Xylenes, o & m
	XYLENES1214	Xylenes, o & p
	WARF	Warfarin
	XYLMP	m,p-Xylene (Sum of Isomers)
	W	Tungten
	XYLP	p-Xylene (1,4-Dimethylbenzene)
	Y	Yttrium

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	ZINOPHOS	Zinophos
	ZN	Zinc
	ZN_65	Zinc-65
	ZR	Zirconium
	ZR_95	Zirconium-95
	XYLM	m-Xylene (1,3-Dimethylbenzene)
	V	Vanadium
	UNKALKANE	Unknown Alkane
	UNKPAH	Unknown Polynuclear Aromatic Hydrocarbon
	UNKPCB	Unknown Polychloronated biphenyl
	UNKPHLATE	Unknown Phthalate
	UNKSILOXAN	Unknown Siloxane
	UNKSTEROL	Unknown Sterol
	UNKSUBPHEN	Unknown Substituted Phenol
	WOIL	Waste Oil C25+ (i.e. Motor Oil, Hydraulic Fluid)
	UTOT	Uranium, Total
	UNKKETONE	Unknown Ketone
	VA	Vinyl acetate
	VBTE	Vinyl n-Butyl Ether
	VC	Vinyl chloride
	VETE	Vinyl Ethyl Ether
	VISOBTE	Vinyl Isobutyl Ether
	VSS	Volatile Suspended Solids
	VTDS	Volatile Total Dissolved Solids
	UNKTHIAZOL	Unknown Thiazole
	TRICBPH245	2,4,5-Trichlorobiphenyl
	TT4P	Tri-p-tolyl phosphate
	TPH	Triphenylene
	TPHENA	Phenol (Acid Fraction)

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TPHP	Triphenyl Phosphate (surr.)
	TPYR356	3,5,6-Tris 2(1H)-Pyrazinone
	TRANAVG	Transmissivity
	TREMO	Tremolite
	TOXI	Total Organic Halides (TOX) - Iodinated
	TRICBPH	Total Trichlorobiphenyls
	TOXCL	Total Organic Halides (TOX) - Chlorinated
	TRICLPHS	Trichlorophenols
	TRICYCLO	Tricyclo[3.2.1.02,4]OCT-6-ENE,8-Methylene (1.Alpha)
	TRIFLURALIN	Trifluralin
	TRPPMFE	Iron, Tricarbonyl [N-(Phenyl-2-Pyridinylmeth)]
	TRT124	1,2,4-Trithiolane
	TS	Sulfide, Total
	UNKALKANE1	Unknown Alkane#10
	TRIAZOPHOS	Triazophos
	TNT	2,4,6-Trinitrotoluene
	TM2244C5N	2,2,4,4-Tetramethyl Pentane
	TMHPC10N	2,6,10,14-Tetramethyl Heptadecane
	TMHYD	Trimethyl Hydrazine
	TMNPH	Trimethylnaphthalenes
	TMP	Tetramethyl Phenol Isomer
	TMPTN2	Trimethyl-2-Pentene Isomer
	TMSIL	Silanol Trimethyl
	TPA	Triphenyl Phosphorus Acid
	TNP246	Picric Acid
	TTCON	Tritetracontane
	TOC	Total Organic Carbon
	TOKUTHION	Tokuthion (Prothiofos)
	TOTPHEN	Phenolics, Total Recoverable

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TOTX	Total Halogens
	TOX	Total Organic Halides
	TOXAP	Toxaphene
	TOXBR	Total Organic Halides (TOX) - Brominated
	TNB135	1,3,5-Trinitrobenzene
	UNK7	Unknown#7
	TSO	Total Solids
	UNK18	Unknown#18
	UNK19	Unknown#19
	UNK2	Unknown#2
	UNK20	Unknown#20
	UNK3	Unknown#3
	UNK4	Unknown#4
	UNK16	Unknown#16
	UNK6	Unknown#6
	UNK15	Unknown#15
	UNK8	Unknown#8
	UNK9	Unknown#9
	UNKAH	Unknown Aromatic Hydrocarbon
	UNKALCOHOL	Unknown Alcohol
	UNKALDEHYD	Unknown Aldehyde
	UNKALIPHY	Unknown Aliphatic Hydrocarbon
	TMEHX	Trimethyl Hexane
	UNK5	Unknown#5
	UDMH	1,1-Dimethylhydrazine
	TTCT	Tetratetracontane
	TU	Thiourea
	TURB	Turbidity
	TVO	Total Volatile Organics

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	TVS	Total Volatile Solids
	U_234	Uranium-234
	U_235	Uranium-235
	UNK17	Unknown#17
	UD2	2-Undecene (Z)-
	UNKALKANE1	Unknown Alkane#1
	UNCYHX	Undecyl-Cyclohexane
	UNK1	Unknown#1
	UNK10	Unknown#10
	UNK11	Unknown#11
	UNK12	Unknown#12
	UNK13	Unknown#13
	UNK14	Unknown#14
	U_238	Uranium-238
	PHCD	PHC as Diesel Fuel
	PH246BR	2,4,6-Tribromophenol (surr.)
	PH2F	2-Fluorophenol (surr.)
	PHAE	Phthalic Acid Esters (Total)
	PHAN	Phenanthrene
	PHAND10	Phenanthrene-d10
	PHANHY	Phthalic anhydride
	POC	Purgeable Organic Carbons
	PHC	Petroleum Hydrocarbons
	PETN	Pentaerythritol Tetranitrate
	PHCFO	PHC as Fuel Oils
	PHCG	PHC as Gasoline
	PHCHFO	PHC as Heavy/Residual Fuel Oils #4,#5,#6
	PHCHPD1	PHC as #1 Fuel Oils C9-C16 #1 Diesel #1Fuel Oil
	PHCHPD2	PHC as #2 Fuel Oils C10-C23 #2 Diesel #2Fuel Oil

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PHCJ	PHC as Jet Fuels
	PHCJP4	PHC as Jet Fuel #4
	PHAZT2	2-Phenyl-Azetidine
	PEOH	Amyl Alcohol
	PECDD	Total Pentachlorodibenzo-p-dioxin (PeCDD)
	PECDD12347	1,2,3,4,7-Pentachlorodibenzo-p-dioxin
	PECDD12378	1,2,3,7,8-Pentachlorodibenzo-p-dioxin
	PECDF	Total Pentachlorodibenzofurans (PeCDF)
	PECDF12378	1,2,3,7,8-Pentachlorodibenzofuran
	PECDF23478	2,3,4,7,8-Pentachlorodibenzofuran
	PECLBZ	Pentachlorobenzene
	PH	pH
	PENTANE3ME	3-Methylpentane
	PFP	Pentafluorophenol
	PEOH2	2-Pentanol
	PERMETHRIN	Permethrin
	PERMETHRIN	cis-Permethrin
	PERTHANE	Perthane
	PERY	Perylene
	PERYD12	Perylene-d12
	PHCMH	PHC as Unknown /Waste Product, Heavy Range C9-C23
	PECLNO2BZ	Pentachloronitrobenzene
	PICOLINE3	3-Picoline
	PHCK	PHC as Kerosene
	PHOSPHAM	Phosphamidon
	PHTA	1,2-Benzenedicarboxylic Acid
	PHTAB	1,2-Benzenedicarboxylic Acid, Butyl
	PHTAD	1,2-Benzenedicarboxylic Acid, Diison
	PHYDRO	Phosphorus, Total Hydrolyzable (As P)

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PHYTANE	2,6,10,14-Tetramethylhexadecane
	PHOSAL	Phosalone
	PICOLINE2	2-Picoline (Alpha-Picoline)
	PHORATE	Phorate
	PICOLINE4	4-Picoline
	PL	Palladium
	PLASIND	Plasticity Index
	PLASLIM	Plastic Limit
	PMDIS	Pentamethyldisilane
	PN4	4-Penten-2-OL
	PO4	Phosphorus, Total Orthophosphate (As PO4)
	PICLORAM	Picloram
	PHENM	m-Terphenyl
	PE2HYD	(2-Phenylethyl) Hydrazine
	PHCML	PHC as Unknown /Waste Product, Light Range C4-C12
	PHCMM	PHC as Unknown/Waste Product, Medium Range C8-C112
	PHCMPD	PHCas Med. Petroleum Dist. C8-C12 Naphtha/Minsprt
	PHCWASTE	PHC as Waste Oils C25+
	PHD5	Phenol-d5 (surr.)
	PHEN2BR246	2,4,6-Tribromobiphenyl
	PHOSMET	Phosmet
	PHEND14	Terphenyl-d14 (surr.)
	PHCLUB	PHC as Lube Oil
	PHENO	o-Terphenyl
	PHENOBAL	Phenobarbital
	PHENOL	Phenol
	PHENOLD6	Phenol-d6 (surr.)
	PHENP	p-Terphenyl
	PHENYTOIN	5,5-Diphenylhydantoin

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PHNACTN	Phenacetin
	PHEN2F	2-Fluorobiphenyl (surr.)
	PBZQUINONE	p-Benzoquinone
	PCB1221	PCB-1221 (Arochlor 1221)
	PARAQUAT	Paraquat
	PB	Lead
	PB_210	Lead-210
	PB_212	Lead-212
	PB_214	Lead-214
	PBO	Organic Lead
	PARALD	Parathion, Ethyl
	PBZN	n-Propylbenzene
	PARAE	Parathion ethyl
	PC10N	Pentadecane
	PCA	1,1,2,2-Tetrachloroethane
	PCAOCHY	1-Phenanthrenecarboxylic Acid
	PCB	PCB, total
	PCB1016	PCB-1016 (Arochlor 1016)
	PCB1020	PCB-1020 (Aroclor 1020)
	PECBPH	Total Pentachlorobiphenyls
	PBTE	Lead, Tetraethyl
	OXATH14	1,4-Oxathiane
	OMPHY	O-(2-Methylpropyl) Hydroxylamine
	ORYZALIN	Oryzalin
	OS	Osmium
	OTNA	Octanoic Acid
	OVA	Organic Vapor
	OX22CLP	2,2-Oxybis(1-Chloro)Propane
	OX33MC7N	Heptane,3,3-[Oxybis (Methyl

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PARAM	Parathion methyl
	OXAMYL	Methyl N,N-Dimethyl-N-{(Methylcarbamoyl)Oxy}-1-
	PCB1224	PCB-1224 (Arochlor 1224)
	OXIRYLC2	1-(3-Ethyloxiranyl)Ethanone
	OXTDCN2ON	Oxacyclotetradecan-2-One
	OXYGEN	Oxygen
	P	Phosphorus, Total (as P)
	PACN	Propane Nitrile (Propionitrile)
	PAHC20	C20 PAH
	PALMA	Hexadecanoic acid
	OX4OXAT14	4-Oxide1,4-Oxathiane
	PDMCYOC	cis-1,4-Dimethyl Cyclooctane
	PCB103	PCB 103
	PCYHX	Pentylcyclohexane
	PCYPR	Propylcyclopropane
	PD	Phosphorus, Dissolved (As P)
	PDCN2	2-Pentadecanone
	PDHYDRO	Phosphorus, Dissolved Hydrolyzable (As P)
	PDMAABZ	p-Dimethylaminoazobenzene
	PCT5460	PCT 5460 (Aroclor 5460)
	PDMCYO	1,4-Dimethyl Cyclo-Octane
	PCT5442	PCT 5442 (Arochlor 5442)
	PDMCYOT	trans-1,4-Dimethyl Cyclooctane
	PDN2	2-Piperidinone
	PDNL	1-Pentadecanol
	PDORG	Phosphorus, Dissolved Organic (As P)
	PDORTHO	Phosphorus, Dissolved Orthophosphate (As P)
	PE23	2,3-Pentanedione
	PCT5432	PCT 5432 (Arochlor 5432)

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PDMABZ	p-Dimethylaminobenzene
	PCDD	Total Polychlorinated Dibenzo-p-Dioxins
	PCB1232	PCB-1232 (Arochlor 1232)
	PCB1242	PCB-1242 (Arochlor 1242)
	PCB1248	PCB-1248 (Arochlor 1248)
	PCB1254	PCB-1254 (Arochlor 1254)
	PCB1260	PCB-1260 (Arochlor 1260)
	PCB1262	PCB-1262 (Arochlor 1262)
	PCB1268	PCB-1268 (Arochlor 1268)
	PCT6050	Arochlor 6050
	PCBPH	Pentachloro 1,1-Biphenyl
	PEACET	Amyl Acetate (Mixed Isomers)
	PCDF	Polychlorinated Dibenzofurans (Total)
	PCE	Tetrachloroethylene (PCE)
	PCLEA	Pentachloroethane
	PCMC	4-Chlororesorcinol
	TM224C5N	2,2,4-Trimethylpentane
	PCT5060	PCT 5060 (Aroclor 5060)
	TBME	Bromoform
	PCB198	PCB 198
	SUBALKANE	Substituted Alkane
	SUBCBT	Substituted Cyclobutane
	STROBANE	Strobane
	STRYCHNINE	Strychnine
	STY	Styrene
	STYOX	Styrene Oxide
	SU	Sulfur
	SUB2MEPA3	Substituted Propanoic acid
	STIGM	Stigmastane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	SUBACEAC	Substituted Acetic Acid
	SS	Suspended Solids (Residue, Non-Filterable)
	SUBALKENE	Substituted Alkene
	SUBBZ	Substituted Benzene
	SUBBZACID	Substituted Benzoic Acid
	SUBBZALD	Substituted Benzaldehyde
	SUBBZAMIDE	Substituted Benzamide
	SUBBZPA	Substituted Benzenepropanoic acid
	SG	Specific Gravity
	SUB2MOTENE	Substituted Dimethyl Octene
	PORG	Phosphorus, Total Organic (As P)
	SI	Silicon
	SIDURON	1-(2-Methylcyclohexyl)-3-Phenylurea
	SIEVE10	Sieve No. 10, Percent Passing
	SIEVE200	Sieve No. 200, Percent Passing
	SIEVE4	Sieve No. 4, Percent Passing
	SIEVE40	Sieve No. 40, Percent Passing
	SIEVE80	Sieve No. 80, Percent Passing
	STIROFOS	Tetrachlorvinphos (Stirophos)
	SILVEX	2,4,5-TP (Silvex)
	SUBCHXN	Substituted Cyclohexane
	SN	Tin
	SO3	Sulfite (As SO3)
	SO4	Sulfate
	SOLID	Solids, Percent
	SOLIDVOA	Solids, Percent Volatile Components
	SR	Strontium
	SR_90	Strontium-90
	SIL	Silica

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	SULPROFOS	Bolstar (Sulprofos)
	SUBBZSAMID	Substituted Benzenesulfonamide
	SUBPHAN	Substituted Phenanthrene
	SUBPHENOL	Substituted Phenol
	SUBPLENE	Substituted Pentalene
	SUBPROPAN	Substituted Propanol
	SUBPYR	Substituted Pyrene
	SULFAL	Sulfallate
	SUBPAH	Substituted PAH
	SULFX	Piperonyl Sulfoxide
	SUBOXIRANE	Substituted Oxirane
	SURFACT	Surfactants
	SWEP	Methyl-N-(3,4-DI-Chlorophenyl) Carbamate
	SYNFIBER	Synthetic Fiber
	T23P	Tris(2,3-dibromopropyl) phosphate
	TB	Total Bacteria
	TB33PRA	3,3-Thiobis Propanoic Acid
	PCP	Pentachlorophenol
	SULFOTEP	Thiodiphosphoric Acid Tetraethyl Ester
	SUBHDIOIC	Substituted Hexanedioic acid
	SUBCHYD	Substituted Cyclic Hydrocarbon
	SUBCPT	Substituted Cyclopentane
	SUBCPTO	Substituted Cyclopentanone
	SUBDIOXIN	Substituted Dioxin
	SUBDIOXLAN	Substituted Dioxolane Compound
	SUBDS	Substituted Disulfide
	SUBETHANOL	Substituted Ethanol
	SUBPENTENE	Substituted Pentene
	SUBH3PO4	Substituted Phosphonic acid

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	SILCICHA	Silicic Acid, Tetrakis (2-Ethylbutyl) Ester
	SUBHEPTANO	Substituted Heptanone
	SUBINDENE	Substituted Indene
	SUBINDENON	Substituted Indenone
	SUBMALKANE	Methyl Substituted Alkane
	SUBMCHX	Methyl Substituted Cyclohexane
	SUBNAPH	Substituted Naphthalene
	SUBOCTENE	Substituted Octene
	SUBETHONE	Substituted Ethanone
	SEVIN	Sevin (Carbaryl)
	PULEGONE	Pulegone
	PROMETON	Prometon
	PRONAMD	Pronamide
	PROPACHLO	Propachlor
	PROPARG	Propargite
	PROPAZ	Propazine
	PROPENE	Propylene
	PROH	n-Propanol
	PROPHAM	Isopropyl Carbanilate
	PRL	n-Propylamine
	PROPOXUR	2-(1-Methylethoxy) Phenol Methylcarbamate
	PROPYCIL	Propylthiouracil
	PRPA	Propionic Acid
	PRPNALD	Propionaldehyde
	PRX2ETH	2-Propoxy-Ethanol
	PT	Platinum
	PTHZ	Phthalazinone
	SIMAZINE	Simazine
	PR6C13N	6-Propyl Tridecane

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	PORTHO	Phosphorus, Total Orthophosphate (As P)
	PR2BRCL	2-Bromo-1-Chloropropane
	PR2BZ	2-Propenyl Benzene
	PR2CYHX	2-Propenyl-Cyclohexane
	PR2HPT	2-Propyl-1-Heptanol
	PR4C10N	4-Propyl Decane
	PR4C7N	4-Propyl Heptane
	PROMET	Prometryn
	PR5C13N	5-Propyl Tridecane
	PROPOX	Propylene Oxide
	PRACET	Propyl Acetate
	PRC13N	Propyl Tridecane
	PRCYC6N	1-Propenyl Cyclohexane
	PRCYHX	Propylcyclohexane Isomer
	PREG	Pregnane
	PRIMICID	Pirimiphos-Ethyl
	PRISTANE	2,6,10,14-Tetramethyl Pentadecane
	PR5C10N	5-Propyl Decane
	PROPGLY	Propylene Glycol
	RU/RH_106	Ruthenium/Rhodium-106
	RU_103	Ruthenium-103
	RU_106	Ruthenium-106
	S	Sulfide
	S03	Sulfite
	S8	Sulfur, MOL (S8)
	SAE1020	SAE Type 1020 Steel Corrosivity
	RU	Ruthenium
	SAR	Sodium Absorption Ratio
	SAFROLE	Safrole

DOMAIN NAME	VALUE	DEFINITION
env - parameter label code	SB	Antimony
	SB_124	Antimony-124
	SB_125	Antimony-125
	SC	Specific Conductance
	SDMH	1,2-Dimethylhydrazine
	SE	Selenium
	SELFPOT	Self (Spontaneous) Potential
	PYR	Pyrene
	RA_226	Radium-226
	RONNEL	Ronnel
	PYRENED10	Pyrene-d10
	PYRL	Pyrrolidine
	QUINO	Quinoline
	RA	Radium
	RA_224	Radium-224
	RA_228	Radium-228
	RAD	Radiation
	PYRDN	Pyridine
	RN	Radon
	RA_223	Radium-223
	RH	Rhodium
	RB	Rubidium
	RESTOT	Residue, Total
	REACTIVITY	Reactivity
	RE	Rhenium
	RDX	Hexahydro-1,3,5-Trinitro-1,3,5,7-Tetrazocine
env - permit status	PE	Permit has expired.
	CPUR	Construction permit application is under review.
	PR	Permit has been removed by the regulatory authority.

DOMAIN NAME	VALUE	DEFINITION
env - permit status	PNR	Permit or closure not required.
	PNI	Permit has not been issued.
	PI	Permit has been issued by the regulatory authority.
	PRUR	Permit reapplication is under review by the regulatory authority.
	PD	Permit has been denied by the regulatory authority.
	PAUR	Permit application is under review by the regulatory authority.
	PANS	Permit application has not been submitted to the regulatory authority.
	LSFAUR	Limited storage facility application under review.
	CPI	Construction permit has been issued.
	PANCI	Permit application not called in.
env - petroleum mat/waste cat	CRUDE	crude or unprocessed oil.
	DIESEL	diesel
	FUEL_OIL	fuel oil
	GASOLINE	gasoline
	HEAVY_OIL	heavy oil
	HYDRAULIC_F	hydraulic fluid
	LIGHT_OIL	light oil
env - plume type	IDLH	immediately dangerous to life or health
	UD	user defined
	CTL	carcinogenic threshold limit
	PEL	permissible exposure limit
	TLV	threshold limit value
env - pollution cause	TBD	to be determined
	UNKNOWN	unknown
env - pollution source	TBD	to be determined
env - project status	REV	Report Or RAP Under Review
	RQM	Requirement Identified But Phase Not Started
	RAP	Remedial Action Plan Under Development (Phase 4 On
	PRE	Presurvey Underway (Phase 2 Only)

DOMAIN NAME	VALUE	DEFINITION
env - project status	INP	Phased Field Or Analytical Work In Process
	CMP	Completed Work, Including Report
env - radioactive mat/waste cat	TBD	to be determined
env - regulations	NESHAPS	National Emission Standards for Hazardous Air Pollutants.
	NOISE_ACT	Noise Control Act.
	TOXIC_SUB_A	Toxic Substances Control Act.
	SAFE_WATER	Safe Drinking Water Act.
	RCRA_I	Resource Conservation and Recovery Act - Subtitle I: Underground Storage Tanks.
	RCRA_D	Resource Conservation and Recovery Act - Subtitle D: Nonhazardous Waste.
	RCRA_C	Resource Conservation and Recovery Act - Subtitle C: Hazardous Waste.
	RCRA	Resource Conservation and Recovery Act (General).
	OTHER	Other Environmental Regulation not included.
	NEPA	National Environmental Policy Act.
	INSECTICIDE_	Federal Insecticide, Fungicide, and Rodenticide Act.
	HISTORIC_PR	National Historic Preservation Act.
	ENDANGERS	Endangered Species Act.
	CLEAN_WATE	Clean Water Act.
	CLEAN_AIR_A	Clean Air Act
	CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act (also known as Superfund).
	AHERA	Asbestos Hazard Emergency Response Act.
	OSHA	Occupational Safety and Health Act.
env - regulatory agency type	COUNTY_PAR	County or Parish Government Agency or Organization.
	STATE	State Government Agency or Organization.
	FEDERAL_EP	Federal Government - Environmental Protection Agency.
	CITY	City Government Agency or Organization.
	FEDERAL_OT	Federal Government Agency or Organization other than the Environmental Protection Agency.
env - release type	UNKNOWN	unknown
	FINITESTEAD	finite - steady
	FINITEVARIAB	finite - variable

DOMAIN NAME	VALUE	DEFINITION
env - release type	INFINITESTEA	infinite - steady
	INFINITVARIA	infinite - variable
	INSTANTLY	instantaneous
	SLOW_RELEA	slow release
	TBD	to be determined
env - remedial action urgency	TBD	to be determined
env - sample point	SURFACE_WA	SURFACE WATER.
	AIR	AIR
	TBD	TO BE DETERMINED
	SOLID	SOLID
	SOIL	SOIL
	SEDIMENT	SEDIMENT.
	GROUNDWAT	Groundwater
	BIOLOGICAL	BIOLOGICAL
	WASTE	WASTE
env - site remediation type	OTHER	Other.
	INSITUBIORE	Bioremediation of contaminated matrix "in-place" or insitu.
	WASTEREMC	Waste removal - drums, tanks, bulk containers.
	SOILVAPORT	Soil vapor treatment.
	WASTEREMS	Waste removal - soils.
	LONGTERMM	Long term monitoring.
	INSITUSOILTR	Insitu soil treatment.
	GWTRTREAT	Groundwater treatment.
	EXCDISPOSA	Excavate contaminated material and dispose material in a permitted municipal or sanitary landfill in accordance with
	EXCBIOREME	Excavate contaminated material and treat in a separate prepared area by bioremediation.
	DRAINAGECT	Drainage control measures.
	CAPPING	Capping insitu contaminated material with a nonpermeable membrane or nonporous soil material.
	ALTWATERTR	Treatment of an alternate water supply.
	ACCESSCTRL	Fence or other site access control measures.

DOMAIN NAME	VALUE	DEFINITION
env - site remediation type	INCINERATIO	Incineration.
	TBD	to be determined
env - solid waste classification	DEBRIS	Solid waste management landfill, incinerator, or other item is permitted or used for the disposal of nonhazardous construction
	HAZARDOUS_	Solid waste management landfill, incinerator, or other item is permitted or used for the disposal of hazardous waste.
	SANITARY_W	Solid waste management landfill, incinerator, or other item is permitted or used for the disposal of household garbage, sanitary
env - storage duration	180D	materiel or waste must be recycled, treated, or disposed of within 180 days.
	VARIABLE	Where the materiel or waste remains until a predetermined quantity is accumulated.
	SHORT	Where the materiel or waste remains no longer than 24 hours.
	LONG	No time limitation on storage of materiel or waste.
	30D	materiel or waste must be recycled, treated, or disposed of within 30 days.
	90D	materiel or waste must be recycled, treated, or disposed of within 90 days.
env - storage tank status	REMOVED	Tank was permanently taken out of service and removed, but the tank site was not "closed" in accordance with all current applicable
	ABANDONED	Tank is permanently out of service and has not been removed or "closed" in accordance with the appropriate environmental
	CLOSEDINPL	Tank has been permanently taken out of service, filled with inert material, left in-place, and the tank site has been "closed" in
	CLOSEDREM	Tank has been permanently taken out of service, has been removed, and the tank site has been "closed" in accordance with
	FILLED	Tank was permanently taken out of service, filled with inert material, left in-place, but the tank site was not "closed" in
	IN_USE	Tank is currently in service or active use.
	INACTIVE	Tank is temporarily out of service, but is available for future service.
env - superfund site category	STATE	state government
	PRIVATE	private
	LOCAL	local government
	FEDERAL	federal government
env - swm disposition	ABANDONED	Abandoned, or not closed in accordance with the appropriate environmental regulations in effect at the time of abandonment or
	ACTIVE	In active operation or use.
	CLOSED	Closed in accordance with the appropriate environmental regulations in effect at the time of closure.
	FUTURE	Area reserved for future construction or operation of subject item.
	PROPOSED	Proposed for construction or operation (i.e., in planning, design, or construction phase).
env - toxicity	UNKNOWN	Level of toxicity is currently unknown.
	NONTOXIC	Nontoxic

DOMAIN NAME	VALUE	DEFINITION
env - toxicity	RADANDNON	Low level radiation, non-deadly, but may lead to chronic illness or complications.
	RADANDTOXI	Radioactive and toxic
	TBD	to be determined.
	TOXIC_ABS	Contaminant can be toxic through skin absorption.
	TOXIC_CON	Contaminant can be toxic through skin and/or eye contact.
	IDLH	Contaminants are present at or above the concentration considered to be immediately dangerous to life or health.
	TOXIC_INH	Contaminant can be toxic through inhalation.
	HIGHLYTOXIC	Contaminant can be highly toxic through skin absorption.
	TOXIC_ING	Contaminant can be toxic through ingestion.
	HIGHLYTOXIC	Contaminant can be highly toxic through inhalation.
	HIGHLYTOXIC	Contaminant can be highly toxic through skin and/or eye contact.
	HIGHLYTOXIC	Highly toxic in more than one route of entry into the body.
	CHRONICTOX	Long term explosure can lead to illness or damage.
	CHRONIC_INH	Contaminant can exhibit chronic toxicity through inhalation.
	CHRONIC_IN	Contaminant can exhibit chronic toxicity through ingestion.
	CHRONIC_CO	Contaminant can exhibit chronic toxicity through skin and/or eye contact.
	CHRONIC_AB	Contaminant can exhibit chronic toxicity through skin absorption.
	CARCINOGEN	A substance or agent producing or inciting cancer.
	HIGHLYTOXIC	Contaminant can be highly toxic through ingestion.
env - violation severity	TBD	to be determined.
	EPI	Environmental Practice Issue.
	UNKNOWN	Unknown as to what extent an environmental law or regulation has occurred.
	MAJOR	Major violation of an environmental law or regulation which will result, or has resulted, in fines and/or civil penalties.
	MINOR	Minor violation of an environmental law or regulation which does not result in a fine and/or civil penalty.
	MEDIUM	Medium violation of an environmental law or regulation which could result in fines and/or civil penalties if not quickly resolved.
material list - pipe	OTHERMASO	other
	FIBER	fiber
	FIBERGLASS	fiberglass
	GALVANIZED	galvanized iron

DOMAIN NAME	VALUE	DEFINITION
material list - pipe	GALVNIZSTEE	galvanized steel
	GI	galvanized iron
	GLASS	glass
	GS	galvanized steel
	HELIWOUND	helically wound
	INSULATCON	insulating concrete
	METAL	metal conduit
	MULTIPLECLA	multiple clay
	OTHER	other
	REINFPLASM	reinforced plastic mortar
	PLASTIC	plastic
	C	concrete
	POLYETHYLE	polyethylene
	POLYSTYREN	polystyrene
	PRECAST	precast
	PRESTRESSE	prestressed
	PVC	polyvinyl chloride
	RC	reinforced concrete
	REINFORCON	reinforced concrete
	DUCTILEFE	ductile iron
	MULTIPLETIL	multiple tile
	CONCRETE	concrete
	SINGLE_TILE	single tile
	ABS	acrylonitrile butadiene styrene
	AC	asbestos cement
	AL	Aluminum
	ASBESTCEME	asbestos cement
	BI	black iron
	BLACK_FE	black iron

DOMAIN NAME	VALUE	DEFINITION
material list - pipe	BRICK	brick
	CASTIRON	cast iron
	CI	cast iron
	CEMENT	cement
	COATWRAPS	coated and wrapped steel
	DI	ductile iron
	CORR_METAL	corrugated metal
	CORR_STEEL	corrugated steel
	CORRALBITM	corrugated Aluminum with bituminous coating
	CORRALPAVI	corrugated Aluminum with paved invert
	CORRMETLBI	corrugated metal with bituminous coating
	CORRMETPA	corrugated metal with paved invert
	CORRSTELBI	corrugated steel with bituminous coating
	CORRSTELPA	corrugated steel with paved invert
	CORRUGATE	corrugated Aluminum
	CRESOTEDW	creosoted wood
	CU	Copper
	CM	corrugated metal
	S	steel
	STEEL	steel
	STEEL_WRAP	steel wrapped
	STONE	stone
	TBD	to be determined
	TERRACOTTA	terra cotta
	TILE_RESIN	tile resin
	UNKNOWN	unknown
	VC	vitrified clay
	VITRIFIDCLAY	vitrified clay
	WI	wrought iron

DOMAIN NAME	VALUE	DEFINITION
material list - pipe	WROUGHT_F	wrought iron
	SINGLE_CLAY	single clay
name list - authority	TBD	to be determined
	UNKNOWN	unknown
soil - ASTM soil class code	PTCL	Combination of ASTM codes PT and CL
	OLGW	Combination of ASTM codes OL and GW
	OLMH	Combination of ASTM codes OL and MH
	OLML	Combination of ASTM codes OL and ML
	OLOH	Combination of ASTM codes OL and OH
	OLPT	Combination of ASTM codes OL and PT
	OLSC	Combination of ASTM codes OL and SC
	OLSM	Combination of ASTM codes OL and SM
	OLSP	Combination of ASTM codes OL and SP
	OLSW	Combination of ASTM codes OL and SW
	PT	Peat and other highly organic soils.
	PTOL	Combination of ASTM codes PT and OL
	PTCH	Combination of ASTM codes PT and CH
	OLGP	Combination of ASTM codes OL and GP
	PTGC	Combination of ASTM codes PT and GC
	PTGM	Combination of ASTM codes PT and GM
	PTGP	Combination of ASTM codes PT and GP
	PTGW	Combination of ASTM codes PT and GW
	PTMH	Combination of ASTM codes PT and MH
	OLGM	Combination of ASTM codes OL and GM
	PTOH	Combination of ASTM codes PT and OH
	OHSC	Combination of ASTM codes OH and SC
	PTSC	Combination of ASTM codes PT and SC
	PTSM	Combination of ASTM codes PT and SM
	PTSP	Combination of ASTM codes PT and SP

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	PTSW	Combination of ASTM codes PT and SW
	SC	Clayey sands, poorly graded sand-clay mixtures.
	PTML	Combination of ASTM codes PT and ML
	OHGP	Combination of ASTM codes OH and GP
	MLPT	Combination of ASTM codes ML and PT
	MLSC	Combination of ASTM codes ML and SC
	MLSM	Combination of ASTM codes ML and SM
	MLSP	Combination of ASTM codes ML and SP
	MLSW	Combination of ASTM codes ML and SW
	NA	not applicable
	NACM	Not Applicable; Consolidated Material
	NDPS	No Description Provided, Problems in Sampling
	NSNR	No Sample or No Recovery Obtained
	OH	Organic clays of medium to high plasticity.
	OHCH	Combination of ASTM codes OH and CH
	OHCL	Combination of ASTM codes OH and CL
	OHSP	Combination of ASTM codes OH and SP
	OHGM	Combination of ASTM codes OH and GM
	OLGC	Combination of ASTM codes OL and GC
	OHGW	Combination of ASTM codes OH and GW
	OHMH	Combination of ASTM codes OH and MH
	OHML	Combination of ASTM codes OH and ML
	OHOL	Combination of ASTM codes OH and OL
	OHPT	Combination of ASTM codes OH and PT
	SCOL	Combination of ASTM codes SC and OL
	OHSM	Combination of ASTM codes OH and SM
	SCCH	Combination of ASTM codes SC and CH
	OHSW	Combination of ASTM codes OH and SW
	OL	Organic silts and organic silt-clays of low plasticity.

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	OLCH	Combination of ASTM codes OL and CH
	OLCL	Combination of ASTM codes OL and CL
	OHGC	Combination of ASTM codes OH and GC
	SWCL	Combination of ASTM codes SW and CL
	SPGM	Combination of ASTM codes SP and GM
	SPGP	Combination of ASTM codes SP and GP
	SPGW	Combination of ASTM codes SP and GW
	SPMH	Combination of ASTM codes SP and MH
	SPML	Combination of ASTM codes SP and ML
	SPOH	Combination of ASTM codes SP and OH
	SPOL	Combination of ASTM codes SP and OL
	SPPT	Combination of ASTM codes SP and PT
	SPSC	Combination of ASTM codes SP and SC
	SPSM	Combination of ASTM codes SP and SM
	SPSW	Combination of ASTM codes SP and SW
	SCML	Combination of ASTM codes SC and ML
	SWCH	Combination of ASTM codes SW and CH
	SPCH	Combination of ASTM codes SP and CH
	SWGC	Combination of ASTM codes SW and GC
	SWGM	Combination of ASTM codes SW and GM
	SWGP	Combination of ASTM codes SW and GP
	SWGW	Combination of ASTM codes SW and GW
	SWMH	Combination of ASTM codes SW and MH
	SWML	Combination of ASTM codes SW and ML
	SWOH	Combination of ASTM codes SW and OH
	SWOL	Combination of ASTM codes SW and OL
	SWPT	Combination of ASTM codes SW and PT
	SWSC	Combination of ASTM codes SW and SC
	SWSM	Combination of ASTM codes SW and SM

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	SWSP	Combination of ASTM codes SW and SP
	SW	Well graded sands, gravelly sands; little or no fines.
	SMGM	Combination of ASTM codes SM and GM
	SCGC	Combination of ASTM codes SC and GC
	SCGM	Combination of ASTM codes SC and GM
	SCGP	Combination of ASTM codes SC and GP
	SCGW	Combination of ASTM codes SC and GW
	SCMH	Combination of ASTM codes SC and MH
	MLOL	Combination of ASTM codes ML and OL
	SCOH	Combination of ASTM codes SC and OH
	SCSP	Combination of ASTM codes SC and SP
	SCPT	Combination of ASTM codes SC and PT
	SCSM	Combination of ASTM codes SC and SM
	SCSW	Combination of ASTM codes SC and SW
	SMCH	Combination of ASTM codes SM and CH
	SPGC	Combination of ASTM codes SP and GC
	SMGC	Combination of ASTM codes SM and GC
	SPCL	Combination of ASTM codes SP and CL
	SMGP	Combination of ASTM codes SM and GP
	SMGW	Combination of ASTM codes SM and GW
	SMMH	Combination of ASTM codes SM and MH
	SMML	Combination of ASTM codes SM and ML
	SMOH	Combination of ASTM codes SM and OH
	SMOL	Combination of ASTM codes SM and OL
	SMPT	Combination of ASTM codes SM and PT
	SMSC	Combination of ASTM codes SM and SC
	SMSP	Combination of ASTM codes SM and SP
	SMSW	Combination of ASTM codes SM and SW
	SP	Poorly graded sands, gravelly sands; little or no fines.

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	SCCL	Combination of ASTM codes SC and CL
	SMCL	Combination of ASTM codes SM and CL
	GCPT	Combination of ASTM codes GC and PT
	GMPT	Combination of ASTM codes GM and PT
	CLSP	Combination of ASTM codes CL and SP
	CLSW	Combination of ASTM codes CL and SW
	CM	Consolidated Material
	GC	Clayey gravels, poorly graded gravel-sand-clay mixtures.
	GCCH	Combination of ASTM codes GC and CH
	GCCL	Combination of ASTM codes GC and CL
	GCGM	Combination of ASTM codes GC and GM
	GCGP	Combination of ASTM codes GC and GP
	GCGW	Combination of ASTM codes GC and GW
	GCMH	Combination of ASTM codes GC and MH
	GCML	Combination of ASTM codes GC and ML
	CLSC	Combination of ASTM codes CL and SC
	GCOL	Combination of ASTM codes GC and OL
	CLPT	Combination of ASTM codes CL and PT
	GCSM	Combination of ASTM codes GC and SM
	GCSW	Combination of ASTM codes GC and SW
	GM	Silty gravels, poorly graded gravel-sand-silt mixt
	GMCH	Combination of ASTM codes GM and CH
	GMCL	Combination of ASTM codes GM and CL
	GMGC	Combination of ASTM codes GM and GC
	GMGP	Combination of ASTM codes GM and GP
	GMGW	Combination of ASTM codes GM and GW
	GMMH	Combination of ASTM codes GM and MH
	GMML	Combination of ASTM codes GM and ML
	GMOH	Combination of ASTM codes GM and OH

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	GMOL	Combination of ASTM codes GM and OL
	GCOH	Combination of ASTM codes GC and OH
	CHSM	Combination of ASTM codes CH and SM
	SM	Silty sands, poorly graded sand-silt mixtures.
	MLOH	Combination of ASTM codes ML and OH
	CH	Inorganic clays of high plasticity, fat clays.
	CHCL	Combination of ASTM codes CH and CL
	CHGC	Combination of ASTM codes CH and GC
	CHGM	Combination of ASTM codes CH and GM
	CHGP	Combination of ASTM codes CH and GP
	CHGW	Combination of ASTM codes CH and GW
	CHMH	Combination of ASTM codes CH and MH
	CHML	Combination of ASTM codes CH and ML
	CHOH	Combination of ASTM codes CH and OH
	CHOL	Combination of ASTM codes CH and OL
	CLSM	Combination of ASTM codes CL and SM
	CHSC	Combination of ASTM codes CH and SC
	GCSP	Combination of ASTM codes GC and SP
	CHSP	Combination of ASTM codes CH and SP
	CHSW	Combination of ASTM codes CH and SW
	CL	Inorganic clays or low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays.
	CLCH	Combination of ASTM codes CL and CH
	CLGC	Combination of ASTM codes CL and GC
	CLGM	Combination of ASTM codes CL and GM
	CLGP	Combination of ASTM codes CL and GP
	CLGW	Combination of ASTM codes CL and GW
	CLMH	Combination of ASTM codes CL and MH
	CLML	Combination of ASTM codes CL and ML
	CLOH	Combination of ASTM codes CL and OH

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	CLOL	Combination of ASTM codes CL and OL
	CHPT	Combination of ASTM codes CH and PT
	MHOL	Combination of ASTM codes MH and OL
	GWPT	Combination of ASTM codes GW and PT
	GWSC	Combination of ASTM codes GW and SC
	GWSM	Combination of ASTM codes GW and SM
	GWSP	Combination of ASTM codes GW and SP
	GWSW	Combination of ASTM codes GW and SW
	MH	Inorganic silts, micaceous or diatomaceous fine sandy or silty soils, elastic silts.
	MHCH	Combination of ASTM codes MH and CH
	MHCL	Combination of ASTM codes MH and CL
	MHGC	Combination of ASTM codes MH and GC
	MHGM	Combination of ASTM codes MH and GM
	GMSC	Combination of ASTM codes GM and SC
	MHGW	Combination of ASTM codes MH and GW
	GWOL	Combination of ASTM codes GW and OL
	MHOH	Combination of ASTM codes MH and OH
	MHGP	Combination of ASTM codes MH and GP
	MHPT	Combination of ASTM codes MH and PT
	MHSC	Combination of ASTM codes MH and SC
	MHSM	Combination of ASTM codes MH and SM
	MHSP	Combination of ASTM codes MH and SP
	MHSW	Combination of ASTM codes MH and SW
	ML	Inorganic silts and very fine sands, rock flour, ssilty or clayey fine sands with slight plasticity.
	MLCH	Combination of ASTM codes ML and CH
	MLCL	Combination of ASTM codes ML and CL
	MLGC	Combination of ASTM codes ML and GC
	MLGM	Combination of ASTM codes ML and GM
	MLGP	Combination of ASTM codes ML and GP

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	MLGW	Combination of ASTM codes ML and GW
	MLMH	Combination of ASTM codes ML and MH
	GCSC	Combination of ASTM codes GC and SC
	GMSM	Combination of ASTM codes GM and SM
	MHML	Combination of ASTM codes MH and ML
	GWOH	Combination of ASTM codes GW and OH
	GP	Poorly graded gravels, gravel-sand mixtures; little or no fines.
	GPCH	Combination of ASTM codes GP and CH
	GPCL	Combination of ASTM codes GP and CL
	GPGC	Combination of ASTM codes GP and GC
	GPGM	Combination of ASTM codes GP and GM
	GPGW	Combination of ASTM codes GP and GW
	GPMH	Combination of ASTM codes GP and MH
	GPML	Combination of ASTM codes GP and ML
	GPOH	Combination of ASTM codes GP and OH
	GMSW	Combination of ASTM codes GM and SW
	GPOL	Combination of ASTM codes GP and OL
	GWCH	Combination of ASTM codes GW and CH
	GWML	Combination of ASTM codes GW and ML
	GWMH	Combination of ASTM codes GW and MH
	GWGP	Combination of ASTM codes GW and GP
	GWGM	Combination of ASTM codes GW and GM
	GMSP	Combination of ASTM codes GM and SP
	GWCL	Combination of ASTM codes GW and CL
	GPPT	Combination of ASTM codes GP and PT
	GW	Well graded gravels, gravel-sand mixtures; little or no fines.
	GPSW	Combination of ASTM codes GP and SW
	GPSP	Combination of ASTM codes GP and SP
	GPSM	Combination of ASTM codes GP and SM

DOMAIN NAME	VALUE	DEFINITION
soil - ASTM soil class code	GPSC	Combination of ASTM codes GP and SC
	GWGC	Combination of ASTM codes GW and GC
soils - drainage	WELL_DRAIN	well drained
	TBD	to be determined
	VERY_POORL	very poorly drained
	UNKNOWN	unknown
	SOME_EXCES	somewhat excessively drained
	POORLY	poorly drained
	EXCESSIVE	excessively drained
	SOME_POOR	somewhat poorly drained
	MODERATE	moderately well drained
soils - texture	TBD	to be determined
	OTHER	other
	PERMAFROST	permafrost
	SANDYCLAY	sandy clay
	SANDYCLAYL	sandy clay loam
	SANDYLOAM	sandy loam
	SILTYCLAY	silty clay
	MEDPEBLGR	medium pebble gravel
	SILTYLOAM	silty loam
	FINEPBLGRA	fine pebble gravel
	STONES	stones
	UNKNOWN	unknown
	VERYCOARS	very coarse sand
	VERYFINESA	very fine sand
	VERYFINESIL	very fine silt
	VRYCRSPBG	very coarse pebble gravel
	VRYFINPBLG	very fine pebble gravel
	VRYFINSANL	very fine sandy loam

DOMAIN NAME	VALUE	DEFINITION
soils - texture	SLITYCLAYLO	silty clay loam
	COARSESILT	coarse silt
	FINESANDYL	fine sandy loam
	MEDIUMSILT	medium silt
	CLAY	clay
	CLAYLOAM	clay loam
	COARSESAN	coarse sand
	BOLDGRAVEL	boulder gravel
	CORSCOBLG	coarse cobble gravel
	CORSPBLGRA	coarse pebble gravel
	FINESAND	fine sand
	FINESILT	fine silt
	GRAVEL	gravel
	LOAM	loam
	MEDIUMSAND	medium sand
	LOAMCOARS	loamy course sand
	LOAMFINESA	loamy fine sand
	FINCOBLGRA	fine cobble gravel
	COARSANDYL	course sandy loam
	MEDCOBLGR	medium cobble gravel
source list - data	SATELLITE	satellite imagery
	OTHER	other
	OTHER_DWG	other drawings/data history file
	OTHER_MAP	other maps
	PLNS/AERIAL	plans and aerials
	RECORD_DW	record drawing
	NEW_AER_PH	located on new aerial photos, measuring existing objects
	POLE_INV	pole inventory
	MGGA	MGGA data

DOMAIN NAME	VALUE	DEFINITION
source list - data	MAPTAB_FLD	map tab series/field location survey
	LT100S_MAP	<100 scale map
	HARD_MAP	windshield survey or hardcopy map
	HAND_DRAFT	hand-drafted map
	SCANNED_RE	scanned/registered data
	GRASS	GRASS data
	USGS/DMA	USGS/DMA DEM/DTED data
	GRND_PHOT	ground photography
	UNKNOWN	unknown
	WINDS_SURV	windshield survey only
	WIMS	Work Information Management System (WIMS)
	USGS_OTHER	USGS other map
	USGS_DLG	USGS DLG data
	USGS_62500	USGS 1:62500 map
	USGS_250000	USGS 1:250000 map
	USGS_24000	USGS 1:24000 map
	TIN/GRD	TIN/GRD data
	MAP_TAB	map tab series
	SCANNED_VC	scanned/vectorized data
	GPS_FLDLOC	input from GPS, field located and verified
	TIGER_DIME	Census Bureau TIGER/DIME data
	TBD	to be determined
	SHPS/AERIAL	shops and aerials
	SHOP_DWG	shop drawings and shop notes
	SHOP/SURVE	shops and survey
	SCS_20000_S	SCS 1:20000 Soils map
	USGS_100000	USGS 1:100000 map
	400S_GAS	400 scale BIM gas map
	400S_TELE	400 scale BIM telephone map

DOMAIN NAME	VALUE	DEFINITION
source list - data	400S_STM_D	400 scale BIM storm drainage map
	400S_SITE	400 scale BIM site map
	400S_SANITA	400 scale BIM sanitary map
	400S_ROAD/R	400 scale BIM road/railroad map
	400S_RESER	400 scale BIM reservation map
	400S_POLE	400 scale BIM pole map
	400S_TREE	400 scale BIM tree map
	400S_HEATIN	400 scale BIM heating map
	200S_BIM_MA	200 scale BIM map
	400S_ELECT	400 scale BIM electric map
	400S_CABLET	400 scale BIM cable tv map
	400S_BIM_MA	400 scale BIM map
	400S_AFLD	400 scale BIM airfield map
	FLDLOC_SUR	field location survey
	100S_USAIC	100 scale USAIC outside plant phone map
	MGA_ANAL	MGA analysis data
	400S_LIGHT	400 scale BIM lighting map
	DMA_DCW	DMA Digital Chart of the World (DCW) data
	100S_BIM_MA	100 scale BIM map
	400S_UTILITY	400 scale BIM utility map
	EMCS_XMISSI	EMCS transmission line location plan
	CONTRACT	contractor
	CAN/FLEIS_A	Candueb Fleissig storm drainage system analysis
	ASBUILT_DW	as-built drawing/shop
	AS_BUILT	as-built drawings
	ARC_VECTOR	Arc vector coverage data
	40S_TOPO	40 scale topographic series map
	AER_PHOTO	aerial photography
	AER/FLD_SUR	aerial photography/field location survey

DOMAIN NAME	VALUE	DEFINITION
source list - data	ADDED	added by installation during review process
	AB_FLDLOC	as-built drawing/field location survey
	50S_AERIAL	50 scale aerial photography
	ETAK	ETAK data
	400S_WATER	400 scale BIM water map
	40S_SURVEY	40 scale survey
	ANALYTICAL	analytical model
structure - condition	NOTRESPASS	no trespassing
	NEWUNFINIS	newly built, but not yet finished
	MINORUSE	minor use
	UNKNOWN	unknown
	HABITABLEN	not habitable
	NEWLYBUILT	newly built
	POOR	poor
	QUARANTINE	quarantined
	TBD	to be determined
	USEABLE	useable
	USEABLENO	not useable
	HABITABLE	habitable
	DAMAGED	damaged
	RADIOACTIVE	radioactive
	CONDEMNED	condemned
	BOARDEDUP	boarded up
	BROKENNOU	broken and unusable
	DAMAGELITU	light damage, but useable
	BURNTUSEAB	burnt but useable
	GOODNOTNE	good, but not new
	CRACKED	cracked
	DAMAGEHEV	heavily damage, but useable

DOMAIN NAME	VALUE	DEFINITION
structure - condition	DAMAGEMOD	moderate damage, but useable
	DAMAGHEVN	heavy damage, and unusable
	DAMAGLITNO	light damage, and unusable
	DAMAGMODN	moderate damage, and unusable
	DANGEROUS	dangerous to use
	BURNTNOUS	burnt and not useable
system list - tank	WATER	A tank for water
	FUEL	A tank for fuel
	GAS	A tank for gas
	OTHER	A tank for other than fuel,. gas, water, or wastewater
	WASTEWATE	A tank for wastewater
type list - soils	TBD	to be determined
	UNKNOWN	unknown
type list-pipe material standard	AWWA_C_151	American Waterworks Association Standard number C 151 for Ductile-Iron Pipe, Centrifugally Cast in Metal Molds or Sand-Lined
	UNKNOWN	Unknown
	AWWA_C_900	American Waterworks Association Standard number C 900 for Poly (Vinyl Chloride) (PVC) Pressure Pipe 4-in through 12-in for
	AWWA_C_115	American Waterworks Association Standard number C 115 for Flanged Cast-Iron and Ductile-Iron Pipe with Threaded Flanges.
	ASTM_D_3034	American Society of Testing and Materials Standard number D 3034 for Type PSM Poly (Vinyl Chloride) (PVC) Sewer Pipe and
	ASTM_D_3033	American Society of Testing and Materials Standard number D 3033 for Type PSP Poly (Vinyl Chloride) (PVC) Sewer Pipe and
	ASTM_D_2729	American Society of Testing and Materials Standard number D 2729 for Poly (Vinyl Chloride) (PVC) Sewer Pipe and Fittings.
	ASTM_D_2672	American Society of Testing and Materials Standard number D 2672 for Bell-End Poly (Vinyl Chloride) (PVC) Pipe.
	ASTM_D_2666	American Society of Testing and Materials Standard number D 2666 Polybutylene (PB) Plastic Tubing.
	ASTM_D_2665	American Society of Testing and Materials Standard number D 2665 for Poly (Vinyl Chloride) (PVC) Plastic Drain, Waste, and
	ASTM_D_2241	American Society of Testing and Materials Standard number D 2241 for Polyvinylchloride (PVC) Plastic Pipe, (SDR-PR).
	ASTM_D_1785	American Society of Testing and Materials Standard number D 1785 for Poly (Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40,
	ASTM_D_2740	American Society of Testing and Materials Standard number D 2740 for Poly (Vinyl Chloride) (PVC) Plastic Tubing.
	AWWA_C_901	American Waterworks Association Standard number C 901 for Polyethylene (PE) Tubing.
unit of measure	OZPYD3	ounces per cubic yard
	NWSE	Northwest to Southeast

DOMAIN NAME	VALUE	DEFINITION
unit of measure	OE	oerstad - magnet field strength
	OHM	ohm - resistance, impedance, reactance
	OPERATEUNI	operating units
	P	pico (10x-12)
	OTHER	other
	OZ	ounces (Avoirdupois)
	OZPTON	ounces per ton
	NTOS	North to South
	OZPM3	ounces per cubic meter
	NS	tropical, mean solar nanoseconds
	NOOPERATIO	number of operations
	NMI	nautical miles - 1.1516 statute miles
	NLEAGUE	nautical leagues - 3 nautical miles or 5.5597 kilometers
	NESW	Northeast to Southwest
	P_F_	power factor
	MYM	myriameters - 6.21372 miles
	PPFT3	pounds per cubic foot
	MS	tropical, mean solar milliseconds
	MPH	miles per hour
	MONTHSLN	lunar months
	N	nano (10x-9)
	PPL_MI2	people per square mile
	RAD	radians
	QNT	quintals
	PSIG	pounds/in2 (gauge)
	PSIA	pounds/in2 (absolute)
	PSI	pounds per square inch
	PSFT	pounds/ft2
	PPYD3	pounds per cubic yard

DOMAIN NAME	VALUE	DEFINITION
unit of measure	PPTH	parts per thousand
	PPT	parts per trillion
	POINT	point - 0.1384 inches
	PPM	parts per million
	PCI_L	picocuries per liter
	PPL_FT2	people per square foot
	MINUTESD	sidereal minutes
	PPB	parts per billion
	MONTHS	mean calendar month
	PICA	picas - 0.166666 inches or 12 points
	PH	pH = - log10[H+]
	PERIOD	period
	PERCENT	percent
	PE	peta (10x15)
	PCT	percent
	PPM3	pounds per cubic meter
	M	milli (10x-3) OR meters - 1.093614 yards or 39.3701 inches
	MDSTATIONS	physician stations
	MACH	mach (speed of sound)
	MA	mega (10x6)
	M3_SEC	cubic meters per second
	M3_MIN	cubic meters per minute
	M3_HR	cubic meters per hour
	M3	cubic meters - stere
	M2	square meters - 10.76387 sq. feet - 1 centare
	M_SEC	meters per second
	MM	millimeters - 0.03937 inches
	M_HR	meters per hour
	MG	milligrams

DOMAIN NAME	VALUE	DEFINITION
unit of measure	LINK	links - 7.92 inches or 0.04 rods (Gunter)
	LEAGUE	league - 3 statute miles or 4.8280 kilometers
	LBT	pounds (Troy)
	LB_YR	pounds per year
	LB_WK	pounds per week
	LB_SEC	pounds per second
	LB_MONTH	pounds per month
	LB_MIN	pounds per minute
	LB_HR	pounds per hour
	M_MIN	meters per minute
	MILNYEARS	million years
	MMHG	millimeters of Hg (torr)
	MMGG	millimeters of Hg at 0°C. (gauge)
	MMGA	millimeters of Hg at 0°C. (absolute)
	MM3	cubic millimeters
	MM2	square millimeters - 0.00155 sq. inches
	RAIL_TRACKS	railroad tracks
	ML	milliliters
	ROUNDS	rounds
	MINUTES	tropical, mean solar minute
	MEGABARYE	megabarye - 1,000,000 barye (absolute)
	MIN	1/60 of an hour of time
	MEGABARYE	megabarye - 1,000,000 barye (gauge)
	MILLIRAD	milliradians
	MIL	mils - 0.001 inches
	MICROSEC	tropical, mean solar microseconds
	MICRORAD	microradians
	MI3	cubic miles
	MI	miles - 80 chains (Gunter) or 320 rods

DOMAIN NAME	VALUE	DEFINITION
unit of measure	MHZ	millions of cycles per second
	MGL	milligrams per liter
	MGAL_DAY	million gallons per day
	MOL	mole - amount of substance
	MINLAT	minutes of latitude
	UKPT	liquid pints (U.K.liquid)
	ROD	rods - 0.25 chains (Gunter) or 5.5 yards
	USBUDRY	bushels (U.S.dry)
	USBBL_LIQ	liquid barrels (U.S.liquid)
	USBBL_DRY	dry barrels (U.S.dry)
	UNKNOWN	unknown
	UNITS	units
	UNITPYD3	units per cubic yard
	UNITPM3	units per cubic meter
	UNITPFT3	units per cubic foot
	USHHD	hogsheads (U.S.liquid)
	UKQT	liquid quarts (U.K.liquid)
	USPK	peck (U.S.dry)
	UKPK	peck (U.K.dry)
	UKHHD	hogsheads (U.K.liquid)
	UKGI	gills (U.K.liquid)
	UKGAL	gallons (U.K.liquid)
	UKBUDRY	bushels (U.K.dry)
	UKBBL	dry barrels (U.K.dry)
	U	micro (10x-6)
	TUN	tun
	TREES_A	trees per acre
	TOZ	ounces (Troy)
	UM	micrometers - 0.00003937 inches

DOMAIN NAME	VALUE	DEFINITION
unit of measure	WE	East to West
	YYHHMMSS	years, hours, minutes, seconds
	YR	tropical, mean solar year
	YEARSD	sidereal years
	XRAYROOMS	x-ray rooms
	WK	topical, mean solar week
	WILD_YD2	wildlife per square yard
	WILD_MI2	wildlife per square mile
	WILD_M2	wildlife per square meter
	WILD_IN2	wildlife per square inch
	USGAL	gallons (U.S.liquid)
	WILD_A2	wildlife per acre
	TNSH_WK	tons (short) per week
	WB	weber - magnetic flux
	W_CM2	watts per square centimeter - power per area
	W	watt - power
	VEHICLSPAC	vehicle parking spaces
	VEHICLES	vehicles
	V	volt - potential
	USQT_LIQ	liquid quarts (U.S.liquid)
	USQT_DRY	dry quarts (U.S.dry)
	USPT_LIQ	liquid pints (U.S.liquid)
	USPT_DRY	dry pints (U.S.dry)
	WILD_FT2	wildlife per square foot
	SEC	seconds
	SQCH	square chains (Surveyor) - 4356 sq. feet - 16 sq. rods
	SPACES	spaces
	SN_IN_YEAR	Snowfall in inches per year.
	SN_IN_HR	Snowfall in inches per hour.

DOMAIN NAME	VALUE	DEFINITION
unit of measure	SN_IN_DAY	Snowfall in inches per day.
	SN	South to North
	SMI	square miles - 640 acres
	SIN	square inches - 6.4516258 sq. cm.
	SFT	square feet - 144 sq. inches
	TONS	12,000 BTU per hour, measure of cooling ability
	SECONDSD	sidereal seconds
	STALLS	stalls
	SEATS	seats
	S	siemens - conductance, mho OR tropical, mean solar second
	KVAR	kilovolt ampere reactive
	ROOMS	rooms
	LB_DAY	pounds per day
	RN_IN_YEAR	Rainfall in inches per year.
	RN_IN_HR	Rainfall in inches per hour.
	RN_IN_DAY	Rainfall in inches per day.
	RELS	reluctance - opposition to magnetic flux flow
	RELHUMIDITY	relative humidity
	SENW	Southeast to Northwest
	TIMES_MIN	times per minute
	RATIO	ratio
	TNSH_SEC	tons (short) per second
	TNSH_MO	tons (short) per month
	TNSH_MIN	tons (short) per minute
	TNSH_HR	tons (short) per hour
	TNSH_DAY	tons (short) per day
	TNSH	tons (short)
	TNL	tons (long)
	TIMES_YR	times per year

DOMAIN NAME	VALUE	DEFINITION
unit of measure	TIMES_WK	times per week
	SR	steradians
	TIMES_MO	times per month
	SRD	square rods - 30.25 sq. yards
	TIMES_HR	times per hour
	TIMES_DAY	times per day
	THYEARS	thousand years
	THD	total harmonic distortion
	TBD	to be determined
	T	tonnes (metric) - millier OR tesla - magnetic flux density OR tera (10x12)
	SYD	square yard - 0.83613 sq. meters
	SWNE	Southwest to Northeast
	STRUCTURES	structures
	TNSH_YEAR	tons (short) per year
	TIMES_SEC	times per second
	CDFT	cord-foot
	CM	centimeters
	CIN	cubic inches
	CI_SEC	cubic inches per second
	CI_MIN	cubic inches per minute
	CI_HR	cubic inches per hour
	CI	curie - radioactivity
	CH	chains - 66 feet or 100 links (Gunter)
	CFT	cubic feet
	CF_SEC	cubic feet per second
	ERG	erg - energy
	CF_HR	cubic feet per hour
	CM_YR	centimeters per year
	CD	candela - luminous intensity

DOMAIN NAME	VALUE	DEFINITION
unit of measure	CC_SEC	cubic centimeters per second
	CC_MIN	cubic centimeters per minute
	CC_HR	cubic centimeters per hour
	CC	cubic centimeters
	CARAT	carats
	CABLN	cable lengths - 720 feet
	C_SEC	degrees Celsius per second
	C_MIN	degrees Celcius per minute
	CF_MIN	cubic feet per minute
	DDMMSS	degrees:minutes:seconds
	KWH	kilowatt hour - energy
	EPOCHS	epochs
	EN	ens - 0.083333 inches
	EM	ems - 0.166667 inches
	EACH	each
	E	exa (10x18)
	DYN	dyne - force
	DWT	pennyweights
	DOLLARS	dollars
	CM_DA	centimeters per day
	DEG	degrees
	CM_HR	centimeters per hour
	DB	decibels
	DAYSD	sidereal days
	DARE	deciares - 11.96 sq. yards
	DA	deca (10x1)
	D	deci (10x-1) OR tropical, mean solar day
	CYD	cubic yards
	CWT	short hundredweights - cental

DOMAIN NAME	VALUE	DEFINITION
unit of measure	CR	cords
	CM2	square centimeters - 0.115 sq. inches
	BW	bandwidth
	DM2	square decimeters - 15.5 sq. inches
	5	0.04
	C_HR	degrees Celsius per hour
	AQLFPIN3	aquatic life per cubic inch
	AQLFPFT3	aquatic life per cubic foot
	AMPLITUDE	amplitude
	AFT	acre feet
	ACR	acres - 43,560 sq. feet
	A	ampere - current OR degrees Absolute
	9	0.08
	8	0.07
	AQLFPMI3	aquatic life per cubic mile
	6	0.05
	AQLFPYD3	aquatic life per cubic yard
	4	0.03
	3	0.02
	2	0.01
	15	>31%
	14	21-30%
	13	16-20%
	12	11-15%
	11	0.1
	10	0.09
	1	<1%
	7	0.06
	BD	baud - signaling rate

DOMAIN NAME	VALUE	DEFINITION
unit of measure	EV	electronvolt - energy
	BTU_SEC	British thermal units per sec
	BTU_MIN	British thermal units per minute
	BTU_HR	British thermal units per hour
	BTU	British thermal unit - energy
	BOILER_HP	boiler horsepower, 33,520 BTU per hour, measure of heating ability
	BIOM_YD2	biomes per square yard
	BIOM_M2	biomes per square meter
	BIOM_FT2	biomes per square foot
	AQLFPM3	aquatic life per cubic meter
	BF	board feet
	C	degrees Celcius OR coulomb - electric charge OR centi (10x-2)
	BARYEG	barye - dynes/cm2 (gauge)
	BARYEA	barye - dynes/cm2 (absolute)
	ATTO	atto (10x-18)
	ATTEN_LOSS	attenuation loss
	ARTIFACTPYD	artifacts per cubic yard
	ARTIFACTPM3	artifacts per cubic meter
	ARTF_YD2	artifacts per square yard
	ARTF_M2	artifacts per square meter
	ARE	ares - 1 sq. dekameter
	ARCSEC	arc seconds
	BILNYEARS	billion years
	INH2OA	inches of water at 4°C. (absolute)
	LB	pounds (Avoirdupois)
	K_SEC	degrees Kelvin per second
	K_MIN	degrees Kelvin per minute
	K_HR	degrees Kelvin per hour
	K	degrees Kelvin

DOMAIN NAME	VALUE	DEFINITION
unit of measure	JTUS	Jackson Turbidity Units
	JOINTS	joints
	J	joule - energy
	INHGG	inches of mercury at 0°C. (gauge)
	KEV	kiloelectronvolt - energy
	INH2OG	inches of water at 4°C. (gauge)
	KG	kilograms
	IN_YR	inches per year
	IN_WK	inches per week
	IN_SEC	inches per second
	IN_MO	inches per month
	IN_MIN	inches per minute
	IN_HR	inches per hour
	IN_HG	inches of mercury
	IN_DAY	inches per day
	ERAS	eras
	HZ	cycles per second
	INHGA	inches of mercury at 0°C. (absolute)
	KM3	cubic kilometers
	LANES	lanes
	L_SEC	liters per second
	L_MIN	liters per minute
	L_HR	liters per hour
	L	liters
	KW	kilowatt - power
	KVA	kilovolt ampere - power (absolute)
	KV	kilovolt - potential
	KTONS	kilotons
	KA	kiloampere - current

DOMAIN NAME	VALUE	DEFINITION
unit of measure	KNOT	knots
	HP_HR	horsepower hour - energy
	KM2	square kilometers - .3861006 sq. miles
	KM_HR	kilometers per hour
	KM	kilometers - 0.53961 miles or 3280.8 feet
	KL	kiloliters
	KJ	kilojoule - energy
	KILO	kilo (10x3)
	KHZ	thousands of cycles per second
	KG_SEC	kilograms per second
	KG_MIN	kilograms per minute
	KG_HR	kilograms per hour
	KOHM	kilohm - resistance
	FRACTURESP	fractures per foot
	G	grams OR giga (10x9)
	IN	inches - 0.126263 links (Gunter)or 2.54 centimeters
	FT_YR	feet per year
	FT_WK	feet per week
	FT_SEC	feet per second
	FT_MO	feet per month
	FT_MIN	feet per minute
	FT_HR	feet per hour
	FT_DAY	feet per day
	HP	horsepower - power
	FREQUENCY	frequency
	G_CC	grams per cubic centimeter
	FIREPOINT	firing points
	FEETBERTH	feet of berthing
	FATHOM	fathoms - 6 feet

DOMAIN NAME	VALUE	DEFINITION
unit of measure	FAMILIES	families
	F_SEC	degrees Fahrenheit per second
	F_MIN	degrees Fahrenheit per minute
	F_HR	degrees Fahrenheit per hour
	F_CC	fibers per cubic centimeter (air - asbestos)
	F	femto (10x-15) OR farad - capacitance OR degrees Fahrenheit
	EW	West to East
	FT	feet - 0.3048006 meters
	GR	grains
	HOURSD	sidereal hours
	HNDTHYEARS	hundred thousand years
	HM	hectometer
	HL	hectoliters
	HHMMSS	hours,minutes,seconds
	HEADS	heads
	HAND	hands - 4 inches, 10.160 centimeters
	HALFLIFE	half life
	FURLONG	furlongs - 0.125 miles or 40 rods (Gunter)
	H	henry - inductance OR hecto (10x2) OR tropical, mean solar hours
	G_HR	grams per hour
	GPS	gallons per second
	GPM	gallons per minute
	GPH	gallons per hour
	GPD	gallons per day
	GON	grades
	GMP100CC	grams per 100cc
	GIL	gills (U.S.liquid)
	GB	gilbert - magnetomotive force
	G_SEC	grams per second

DOMAIN NAME	VALUE	DEFINITION
unit of measure	G_MIN	grams per minute
	G_L	grams per liter
	HA	hectares - 2.471044 acres
value list - boolean	YES	yes
	NO	no