

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
00010		Water Temperature	C	0	61
00011		Water Temperature	F	30	140
00012		Low Water Temperature	F	0	9999.9999
00013		High Water Temperature	F	61	102
00015		Thermal Discharge	Million BTU/Hr	0	9999
00017		Thermal Discharge	Million BTU/Day	0	9999.9999
00019		Station Operating Output	Megawatts		
00045		Total Precipitation	Inches	0	20
00051		Bypass Occurrence	No./Day		
00052		Bypass Total Hours Per Day	Hrs/Day		
00056		Flow Rate	GPD	1	50000
00057		Flow Rate, Dilute	GPD	0	
00058		Flow Rate, Unregulated	GPD	0	
00059		Flow Rate, Instantaneous	GPM		
00060		Flow Rate	CFS	0	99999
00065		Stream Stage	feet		
00070		Turbidity	J.U.	0	9999.9999
00074		Turbidity, Transmissometer	NTU		
00077		Transparency, Secchi Disc	Inches	1	42
00080		Color (Platinum - Cobalt Units)	Units	0	9999.9999
00082		Color, Spectrophoto	Admin Units	0	100.99
00083		Color, Severity	Units	0	4
00085		Threshold Odor	T.N.	0	9999.9999
00094		Conductivity	Umho/Cm		
00095		Specific Conductance at 25 Degrees C	Umho/cm	1	72000.9999
00132		Dry Days Preceeding Precipitation Event	days	1	365
00144		Metals, Combined Sum Total Loading	kg/day		
00181		Ultimate Oxygen Demand	mg/l	0.01	999
00300		Dissolved Oxygen	mg/l	0.1	127.5
00310		Biochemical Oxygen Demand, 5 Day	mg/l	0	9999.9999
00330		Reaeration Rate	/day		
00335		Chemical Oxygen Demand (Low Level)	mg/l	1	9999
00340		Chemical Oxygen Demand (High Level)	mg/l	1	9999.9999
00343		Total Oxygen Demand	mg/l	1	9999.9999
00365	7782505	Chlorine Demand	mg/l	1	9999.9999
00370	7782505	Chlorine Demand, 1 Hour	mg/l		
00400		pH	S.U.	4.5	14
00401		pH, Maximum	S.U.	4.5	14
00402		pH, Minimum	S.U.	4.5	14
00403		pH, Lab	S.U.	4.5	14
00405	124389	Carbon Dioxide	mg/l	1	9999.9999
00410	471341	Alkalinity, Total (CaCO3)	mg/l	1	9999.9999
00415	77098	Alkalinity, Phenolphthein	mg/l	1	9999.9999
00435	471341	Acidity (CaCO3), Total	mg/l	1	9999.9999
00436	471341	Acidity, Mineral (Methyl Orange)	mg/l	1	9999.9999
00497		Flashpoint Temp of Oil/Solvents ASTM 93-77	F		
00500		Residue, Total	mg/l	1	9999.9999
00505		Residue, Total Volatile (Organic)	mg/l	1	9999.9999
00510		Residue, Total Fixed	mg/l	1	9999.9999
00515		Residue, Total Dissolved	mg/l	1	14640
00520		Residue, Volatile Filterable	mg/l	1	9999.9999
00530		Total Suspended Solids	mg/l	0.001	18000
00535		Residue, Volatile Nonfilterable	mg/l	1	9999.9999
00545		Residue, Settleable (Volume)	mL/L	0.1	9999.9999
00546		Residue, Settleable	mg/l	0.1	9999.9999

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00547		Residue, Total Nonsettleable	mg/l	1	9999.9999
00550		Oil and Grease, Total	mg/l	1	50
00552		Oil and Grease, Hexane Extr Method	mg/l	0.01	9999.9999
00556		Oil and Grease, Freon Extr-Grav Meth	mg/l	0.01	9999.9999
00560		Oil and Grease, Total (Infrared)	mg/l	0.01	9999.9999
00561		Oil & Grease (Dry Weight)	mg/Kg		
00600	17778880	Nitrogen, Total	mg/l	0.01	9999.9999
00605	17778880	Organic Nitrogen, Total	mg/l	0.01	9999.9999
00610	7664-41-7	Nitrogen, Ammonia (NH3)	mg/l	0.0001	30
00611	17778880	Ammonia (NH3) In Sludge	mg/kg	0.0001	9999
00615	17778880	Nitrogen, Nitrite (NO2)	mg/l	0.01	9999.9999
00620	17778880	Nitrogen, Nitrate (NO3)	mg/l	0.01	9999.9999
00625	17778880	Nitrogen Kjeldahl, Total	mg/l	0.01	99999.9999
00627		Nitrogen Kjeldahl, Total In Sludge	mg/kg	1	20000
00630		Nitrite Plus Nitrate, Total	mg/l	0.1	9999.9999
00633	17778880	Nitrite Plus Nitrate, Total In Sludge	mg/kg	0.1	9999.9999
00640	17778880	Nitrogen, Inorganic, Total	mg/l	0.0001	30
00650	14265442	Phosphate, Total (PO4)	mg/l	0.01	9999.9999
00660	14265442	Ortho Phospate, Total	mg/l	0.01	9999.9999
00665	7723-14-0	Phosphorus, Total (P)	mg/l	0.01	99
00666	7723140	Phosphorous, Dissolved (P)	mg/l	0.01	9999.9999
00668	7723-14-0	Phosphorus, Total In Sludge	mg/kg	0.1	36000
00671		Orthophosphate, Dissolved (as P)	mg/l		
00680		Carbon, Total Organic (TOC)	mg/l	1	9999.9999
00681		Carbon, Dissolved Organic (as C)	mg/l		
00690	7440440	Carbon, Total (as C)	mg/l	0.01	9999.9999
00718	57125	Cyanide, Weakacid Dissociable	mg/l	0.01	3
00719	57125	Cyanide, Free	mg/l	0.01	1
00720		Cyanide, Total	mg/l	0.01	1
00721		Cyanide, Total In Sludge	mg/kg		
00722		Cyanide, Amenable to Chlorination	mg/l	0.01	1
00723	57125	Cyanide, Dissolved	ug/l	0.1	1
00730	302045	Thiocyanate	mg/l	0.1	9999.9999
00740	14265453	Sulfite (SO3)(S)	mg/l	0.1	9999.9999
00745		Sulfide, Total	mg/l	0.01	9999.9999
00900		Hardness, Total (CaCO3)	mg/l	1	9999.9999
00916	7440702	Calcium, Total (Ca)	mg/l	0.1	9999.9999
00917	7440702	Calcium, Total In Sludge	mg/kg	1	9999.9999
00927	7439954	Magnesium, Total (Mg)	mg/l	0.1	11000
00929	7440235	Sodium, Total (Na)	mg/l	0.1	9999.9999
00937	7440097	Potassium, Total (K)	mg/l	0.1	9999.9999
00938	7440097	Potassium In Sludge	mg/kg	0.01	43000.9999
00940		Chloride, Total	mg/l	1	44000
00945	14808798	Sulfate, (SO4)	mg/l	0.1	9999.9999
00947		Sulfate, (SO4)	g/l		
00950	16984488	Fluoride, Dissolved (F)	mg/l	0.01	100
00951		Fluoride, Total (F)	mg/l	0.01	100
00952	16872110	Fluoride, Total In Sludge	mg/kg	0.01	9999.9999
00978		Arsenic, Total Recoverable	ug/l	0.01	200
00979		Cobalt, Total Recoverable	ug/l	0.01	200
00980		Iron, Total Recoverable	ug/l	1	99999.9999
00981		Selenium, Total Recoverable	ug/l	1	100
00982		Thallium, Total Recoverable	ug/l	0.001	300
00984		Titanium, Total Recoverable	ug/l		
00985	7440622	Vanadium, Total Recoverable In Water (as V)	ug/l		

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00998		Beryllium, Total Recoverable	ug/l	1	50
00999	7440428	Boron, Total Recoverable	ug/l	1	99999.9999
01002	7440382	Arsenic, Total (As)	ug/l	1	200
01003	7740-38-2	Arsenic, Total In Sludge	mg/kg	0.01	200
01007	7440393	Barium Total (Ba)	ug/l	1	99999.99999
01008		Barium, Total In Sludge	mg/kg		
01009	7440393	Barium, Total Recoverable	ug/l	1	99999.9999
01012	7440417	Beryllium, Total	ug/l	1	50
01013	7740-41-7	Beryllium, Total In Sludge	mg/kg	1	5000
01017	7440699	Bismuth, Total (Bi)	ug/l	1	99999.99999
01022	7440428	Boron, Total	ug/l	1	99999.9999
01024	7440473	Chromium, Total in Bottom Deposits (Wet Wt)	mg/kg		
01025	7440439	Cadmium, Dissolved (Cd)	ug/l	1	50
01027		Cadmium, Total (Cd)	ug/l	1	50
01028		Cadmium, Total In Sludge	mg/kg	1	5000
01029		Chromium, Total In Sludge	mg/kg	1	5000
01030	7440473	Chromium, Dissolved (Cr)	ug/l	1	100
01032	7440473	Chromium, Hexavalent (Cr +6)	ug/l	1	100
01033	16065831	Chromium, Trivalent (Cr +3)	ug/l	1	99999.9999
01034		Chromium, Total (Cr)	ug/l	1	99999.9999
01037	7440484	Cobalt, Total (Co)	ug/l	1	99999.9999
01038		Cobalt, Total In Sludge	mg/kg		
01040	7440508	Copper, Dissolved (Cu)	ug/l	1	99999.9999
01042		Copper, Total (Cu)	ug/l	1	1000
01043		Copper, Total In Sludge	mg/kg	1	3000
01044		Iron, Suspended (Fe)	ug/l	1	99999.9999
01045		Iron, Total (Fe)	ug/l	1	99999.99999
01046	7439896	Iron, Dissolved (Fe)	ug/l	1	99999.9999
01047	15438310	Iron, Ferrous (Fe++)	ug/l	1	99999.9999
01049	7439921	Lead, Dissolved (Pb)	ug/l	1	500
01051		Lead, Total (Pb)	ug/l	1	500
01052	7439-92-1	Lead, Total In Sludge	mg/kg	1	5000
01053		Manganese, Total In Sludge	mg/kg		
01054		Manganese, Suspended (Mn)	ug/l	1	99999.9999
01055		Manganese, Total (Mn)	ug/l	1	99999.99999
01056	7439965	Manganese, Dissolved (Mn)	ug/l	0.1	99999.9999
01059	7440280	Thallium, Total (TL)	ug/l	1	500
01062	7439987	Molybdenum (Mo)	ug/l	1	500
01065	7440020	Nickel, Dissolved (Ni)	ug/l	1	99999.9999
01067		Nickel, Total (Ni)	ug/l	1	99999.9999
01068		Nickel, Total In Sludge	mg/kg	1	5000
01074	7440-02-0	Nickel, Total Recoverable	ug/l	1	99999.9999
01077		Silver, Total (Ag)	ug/l	1	50
01078	7440224	Silver, Total In Sludge	mg/kg	1	5000
01079		Silver, Total Recoverable	ug/l	1	50
01082	7440246	Strontium, Total (Sr)	ug/l	1	99999.9999
01084	7440246	Strontium, Total Recoverable	ug/l		
01087	7440622	Vanadium, Total (V)	ug/l	1	99999.9999
01088		Vanadium, Total In Sludge	mg/kg		
01090	7440666	Zinc, Dissolved (Zn)	ug/l	1	99999.9999
01092		Zinc, Total (Zn)	ug/l	1	99999.9999
01093		Zinc, Total In Sludge	mg/kg	1	5000
01094	7440-66-6	Zinc, Total Recoverable	ug/l	1	99999.9999
01097	7440360	Antimony, Total	ug/l	1	500
01098		Antimony, Total In Sludge	mg/kg		

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01102	7440315	Tin, Total (Sn)	ug/l	1	99999.9999
01104		Aluminum, Total Recoverable	ug/l		
01105	7429905	Aluminium, Total (Al)	ug/l	1	99999.9999
01106	7429905	Aluminium, Dissolved (Al)	ug/l	1	99999.9999
01108		Aluminum, Total In Sludge	mg/kg		
01113	7440-43-9	Cadmium, Total Recoverable	ug/l	1	50
01114	7439-92-1	Lead, Total Recoverable	ug/l	1	500
01118		Chromium, Total Recoverable	ug/l	1	99999.9999
01119	7440-50-8	Copper, Total Recoverable	ug/l	1	99999.9999
01128	7440280	Vanadium, Total Recoverable	ug/l	0.1	5000
01129		Molybdenum, Total Recoverable	ug/l	0.1	500
01132	7439932	Lithium, Total (Li)	ug/l	1	99999.9999
01147	7782492	Selenium, Total (Se)	ug/l	1	100
01148	7782-49-2	Selenium, Total In Sludge	mg/kg	1	5000
01152	7440326	Titanium, Total (Ti)	ug/l	1	99999.9999
01154	7440337	Tungsten, Total (W)	ug/l	1	99999.9999
01162	7440677	Zirconium, Total (Zr)	ug/l	1	99999.9999
01170	7439896	Iron, Total In Sludge	mg/kg	1	5000
01171	7440064	Platinum, Total	ug/l	0.01	9999.9999
01220	1854-02-99	Chromium, Dissolved Hexavalent	ug/l	0.1	100
01268		Antimony, Total Recoverable	ug/l	1	500
01300		Oil and Grease Severity	Units	0	4
01316		Sludge Build-Up In Water	feet		
01330		Odor, Severity	Units	0	4
01345		Debris, Floating (Severity)	Units	0	4
01350		Turbidity, Severity	Units	0	4
01351		Flow, Severity	Units	0	4
01360		Sludge Deposits	Cubic Yds		
01365		Color of Sludge Deposits	Severity Units		
01501	12587461	Alpha, Total Activity	pc/l	1	9999.9999
01503	12587461	Alpha, Dissolved Activity	pc/l	1	9999.9999
01505	12587461	Alpha, Suspended Activity	pc/l	1	9999.9999
03501	12587472	Beta, Total Activity	pc/l	1	9999.9999
03503	12587472	Beta, Dissolved Activity	pc/l	1	9999.9999
03505	12587472	Beta, Suspended Activity	pc/l	1	9999.9999
03598		21 Day Daphnia Magna, Chronic Toxicity	TUc		
03599		48 Hour Daphnia Magna, Acute Toxicity	TUa		
03809		Amyl Acetate, Total, Effluent	mg/l		
03864		1,2-Cis-Dichloroethene	ug/l		
03908		p-Isopropyltoluene	ug/l		
04094		Dicamba, 5-Hydroxy, Total Recoverable	ug/l	0.001	99
04146		Isopropyl Acetate, Total, Effluent	mg/l		
04270		Chronic Toxicity, Daphnia Magna, 21 Day	% Affected		
09501	13982633	Radium-226, Total Activity (Ra-226)	pc/l	0.1	9999.9999
11123		Manganese, Total Recoverable	ug/l		
13501	10098972	Strontium-90, Total Activity	pc/l	0.1	9999.9999
22417		Methyl Tertiary Butyl Ether (MTBE)	ug/l	0.1	1000
22456		PAHs	ug/l	0.01	50
22601	7440611	Uranium-238, Total Activity (U-238)	pc/l	1	9999.9999
29404	16065831	Chromium Trivalent in Sludge	mg/kg	0.01	9999.9999
29405	18540299	Chromium Hexavalent in Sludge	mg/kg	0.01	9999.9999
30355	60851345	2,3,4,6,7,8-HXCDF, In Sludge	mg/kg	0.001	99.999
31501		Coliform, Total Membrane Filter	#/100 ml	1	9999.9999
31505		Coliform, Total	#/100 ml	1	9999.9999
31616		Fecal Coliform	#/100 ml	1	99999.99999

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31641		Fecal Coliform in Sludge	MPN/G		
31648		E. coli	#/100 ml	1	99999.99999
31671		Fecal Streptococci, Plate Count KF Agar, 35C, 48hr	#/100 ml		
31679		Fecal Streptococci (Membrane Filt)	#/100 ml		
31751		Plate Count, Total	No./ml		
32101	75274	Bromodichloromethane	ug/l	0.01	100
32102	56-23-5	Carbon Tetrachloride	ug/l	0.01	100
32103		1,2-Dichloroethane	ug/l	0.01	100
32104	75-25-2	Bromoform (Tribromomethane)	ug/l	0.5	1000
32105	124481	Dibromochloromethane, Total	ug/l	0.01	100
32106	67-66-3	Chloroform	ug/l	0.01	100
32209		Chlorophyll, A	ug/l		
32218		Pheophytin	ug/l		
32223		Benthic chlorophyll a	mg/m2		
32240	9005532	Tannin and Lignin	mg/l	1	9999.9999
32730		Phenolic 4AAP, Total	ug/l	1	28000.9999
32731		Phenol, Total In Sludge	mg/kg		
34010	108-88-3	Toluene	ug/l	0.01	100
34030	71-43-2	Benzene	ug/l	0.01	100
34042	78795	Isoprene	ug/l	1	100
34044		Oxidants, Total Residual	mg/l	0.001	999.999
34198	319868	Delta BHC	ug/l	0.0001	999
34200	208-96-8	Acenaphthylene	ug/l	0.01	50
34205	208-96-8	Acenaphthene	ug/l	0.01	50
34210	107028	Acrolein	ug/l	0.01	100
34215	107-13-1	Acrylonitrile	ug/l	0.001	100
34220	120-12-7	Anthracene, General Organic	ug/l	0.001	50
34225	1332214	Asbestos	ug/l	0.01	9999.9999
34230		3,4-BenzoFluoranthene	ug/l	0.01	50
34242	207-08-9	Benzo(k)Fluoranthene	ug/l	0.01	50
34247	50-32-8	Benzo-A-Pyrene	ug/l	0.01	50
34253		Alpha BHC	ug/l	0.0001	1
34255		Beta BHC	ug/l	0.0001	1
34273	111444	Bis(2-Chloroethyl)ether	ug/l	0.01	50
34278	111911	Bis(2-chloroethoxy)Methane	ug/l	0.01	50
34283	108-60-1	Bis(2-Chloroisopropyl)ether	ug/l	0.01	50
34292	85-68-7	Butyl Benzyl Phthalate	ug/l	1	100
34301	108907	Chlorobenzene	ug/l		
34311	107-13-1	Chloroethane	ug/l	0.01	100
34320		Chrysene	ug/l	0.01	50
34336		Diethyl phthalate	ug/l	0.001	100
34341		Dimethyl phthalate	ug/l	0.01	100
34346	122667	1,2-Diphenylhydrazine	ug/l	0.01	100
34351	1031078	Endosulfan Sulfate	ug/l	0.001	1
34356	33213659	Endosulfan, Beta	ug/l	0.01	1
34361	959988	Endosulfan, Alpha	ug/l	0.01	1
34371		Ethylbenzene	ug/l	0.001	100
34376		Fluoranthene	ug/l	0.01	50
34381		Fluorene	ug/l	0.01	50
34386	77474	Hexachlorocyclopentadiene	ug/l	0.01	50
34396	67-72-1	Hexachloroethane	ug/l	0.01	50
34403	193395	Indeno(123-cd)pyrene	ug/l	0.01	50
34408		Isophorone, Total	ug/l	0.01	100
34413		Methyl Bromide	ug/l		
34418		Methyl Chloride	ug/l	0.001	100

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34423		Methylene Chloride	ug/l	1	100
34428	621647	N-Nitrosodi-N-Propylamine, Total	ug/l	0.01	100
34433	86306	N-Nitrosodiphenylamine	ug/l	0.01	100
34438		N-Nitrosodimethylamine	ug/l	0.01	100
34447		Nitrobenzene	ug/l	0.01	100
34452	59507	P-Chloro-M-Cresol	ug/l	0.01	100
34461		Phenanthrene	ug/l	0.01	50
34469		Pyrene	ug/l	0.01	50
34475		Tetrachloroethylene	ug/l	0.01	100
34480		Thallium, Total In Sludge	mg/kg		
34488	75694	Trichlorofluoromethane	ug/l	1	100
34496	67-72-1	1,1-Dichloroethane	ug/l	0.01	100
34501		1,1-Dichloroethylene	ug/l	0.01	100
34506		1,1,1-Trichloroethane	ug/l	0.001	100
34511		1,1,2-Trichloroethane	ug/l	0.01	100
34516		1,1,2,2-Tetrachloroethane	ug/l	0.01	100
34521	191242	Benzo(ghi)Perylene	ug/l	0.01	50
34526		Benzo(A)Anthracene	ug/l	0.01	50
34531		1,2-Dichloroethane	ug/l	0.01	100
34536		1,2-Dichlorobenzene	ug/l	0.01	100
34541	67-72-1	1,2-Dichloropropane	ug/l	0.01	100
34546		1,2-trans-Dichloroethylene	ug/l	0.01	100
34551		1,2,4-Trichlorobenzene	ug/l	0.001	100
34556	53703	Dibenzo (A,H) Anthracene	ug/l	0.001	50
34566		1,3-Dichlorobenzene	ug/l	0.01	100
34571		1,4-Dichlorobenzene	ug/l	0.01	100
34576	110758	2-Chloroethyl Vinyl Ether, Total	ug/l	0.01	100
34581	91587	2-Chloronaphthalene	ug/l	0.01	50
34586		2-Chlorophenol	ug/l	0.01	100
34591		2-Nitrophenol	ug/l	0.01	100
34596	117840	Di-N-Octyl Phthalate, Total	ug/l	0.001	100
34601		2,4-Dichlorophenol	ug/l	0.01	100
34606		2,4-Dimethylphenol	ug/l	0.01	100
34611		2,4-Dinitrotoluene	ug/l	0.01	100
34616		2,4-Dinitrophenol	ug/l	0.01	100
34621	88062	2,4,6-Trichlorophenol	ug/l	0.01	100
34626		2,6-Dinitrotoluene	ug/l	0.01	100
34631	91941	3,3-Dichlorobenzidine	ug/l	0.01	50
34636	101553	4-Bromophenyl Phenyl Ether	ug/l	0.01	50
34641	7005723	4-Chlorophenyl Phenyl Ether, Total	ug/l	0.01	50
34646		4-Nitrophenol	ug/l	0.01	100
34657		4,6-Dinitro-o-cresol	ug/l	0.01	100
34668		Dichlorodifluoromethane	ug/l		
34671	12674112	PCB 1016	ug/l	0.0001	1
34675	1746016	2,3,7,8 TCDD	ng/l	0.001	50
34694		Phenol	ug/l	0.01	500
34696		Naphthalene	ug/l	0.01	50
34699		trans-1,3-Dichloropropylene	ug/l		
34711	207089	Benzo(B,K)Fluoranthene	ug/l	0.001	50
34750		2,3,7,8-Tetrachlorodibenzo-P-Dioxin	ug/l		
38260		Methyl Blue Active Substances (MBAS)	mg/l	0.001	9999.9999
38451		Dichlorvos, Total	ug/l		
38676	540590	1,2-Dichloroethene	ug/l	0.01	5000
38677		Bromomethane	ug/l		
38681		2-Chlorotoluene	ug/l		

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38691	51207319	2,3,7,8 TCDF	ng/l	0.001	50
39032		Pentachlorophenol	ug/l	0.01	50
39033		Atrazine	ug/l		
39055		Simazine	ug/l		
39100		Bis(2-ethylhexyl) Phthalate	ug/l	0.001	100
39110		Di-N-Butylphthalate	ug/l	0.001	100
39120	92875	Benzidine, Total	ug/l	0.001	50
39161		Alachlor	ug/l		
39175		Vinyl Chloride	ug/l	0.01	100
39180		Trichloroethylene	ug/l	0.01	100
39250		Napthalenes, Polychlorinated	ug/l	0.01	50
39300	50293	P,P' DDT In Whole Water Sample	ug/l		
39310	72548	P,P' DDD In Whole Water Sample	ug/l		
39320	72559	P,P' DDE In Whole Water Sample	ug/l		
39330	309002	Aldrin	ug/l	0.001	1
39340		Gamma-BHC, Total	ug/l	0.001	1
39344		Gamma-BHC, Total	ug/l	0.001	1
39350	57749	Chlordane	ug/l	0.001	1
39360	72548	DDD, Whole Sample	ug/l	0.001	1
39365	72559	DDE, Whole Sample	ug/l	0.001	1
39370		DDT, Whole Sample	ug/l	0.001	1
39380		Dieldrin, Whole Sample	ug/l	0.001	1
39388	115297	Endosulfan, Total	mg/l	0.001	1
39390		Endrin, Whole Sample	ug/l	0.001	1
39400	8001352	Toxaphene, Total	ug/l	0.01	1
39410		Heptachlor	ug/l	0.001	1
39420	1024573	Heptachlor Epoxide	ug/l	0.001	1
39480	72435	Methoxychlor	ug/l	0.001	1
39488	11104282	PCB 1221	ug/l	0.0001	1
39492	11141165	PCB 1232	ug/l	0.0001	1
39496	53469219	PCB 1242	ug/l	0.0001	1
39500	12672296	PCB 1248	ug/l	0.0001	1
39504	11097691	PCB 1254	ug/l	0.0001	1
39508	11096825	PCB 1260	ug/l	0.0001	1
39516		PCBS	ug/l	0.001	1
39519	12767792	PCBS, In Sludge	ug/kg	0.001	9999.9999
39530	121755	Malathion	ug/l	0.001	10
39540	56382	Parathion	ug/l	0.001	10
39570	333415	Diazinon	ug/l	0.01	10
39600	298000	Methyl Parathion	ug/l	0.001	10
39640	133062	Captan In Whole Water Sample	ug/l		
39700	118-90-7	Hexachlorobenzene	ug/l	0.001	50
39702		Hexachlorobutadiene	ug/l	0.01	50
39730	94757	2,4-D	ug/l	0.01	9999.9999
39755		Mirex	ng/l		
39760		2,4,5-TP (Silvex)	ug/l		
39782	58899	Lindane	ug/l	0.001	1
39930	8003347	Pyrethrins, Total	ug/l	0.001	10
40011		Methanol, Wood Alcohol (CH3OH)	ug/l		
40013		Chlorobenzene	ug/l	1	100
40018		Chlorobenzene	mg/l		
45268	6317186	Methylene Bis-Thiocyanate(82094)	mg/l		
45316	112345	2,2-Butoxyethoxy-ethanol	ug/l	0.01	9999.9999
45501		Petrol Hydrocarbons, Tot. Rec.	mg/l	1	99999
46360		4-Chlorotoluene	ug/l		

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
46363		Cis-1,2-Dichloroethylene, Total	ug/l		
46366		2,2-Dichloropropane	ug/l		
46396		Process to Significantly Reduce Pathogen	Number		
46397		Process to Further Reduce Pathogens Path	Number		
46529		Rainfall in Inches	Inches		
49030		Compliance w/ 258 Sludge Requirement	Number		
49146		1,2-Dibromo-3-chloropropane	ug/l		
49206		Pentachloro nitrobenzene, Total	ug/l	0.001	99
49263		trans-1,4-Dichloro-2-butene	ug/l		
49489		Glycol, Total	mg/l		
49813		Flashpoint Temp, APR MTD 40 CFR 403.5	C		
50042		Area Sprayed, Acres	Acres		
50043		Application Rate, Inches per hour	Inches/Hr		
50045		Application Rate-Wastewater, Spray	inches/day		
50047		Flow, Peak Rate	MGD	0.001	1299.99999
50050		Flow Rate	MGD	0.001	1399.99999
50054		Stormwater Overflow Volume	MGD	0	1299.99999
50060	7782-50-2	Chlorine, Total Residual	mg/l	0.00001	17.999
50064	7782505	Chlorine, Free Available	mg/l	0.1	17.9999
50092	7439976	Mercury, Total (Low Level)	ng/l	0.1	200
50286		Mercury, Total (Low Level, PQL=1000)	ng/l	0.1	200
50797		Carcinogen Additivity Factor	Admin Units		
51045		Alpha-terpineol	ug/l	0.1	10000
51065		Ammonium Perfluorooctanoate	ug/l		
51083		Manure, Gallons Remaining - CAFO	gallons		
51084		Nitrogen, Total Available - CAFO	lbs/1000 gal		
51085		Nitrogen, Ammonia (NH3-N) - CAFO	lbs/1000 gal		
51086		Nitrogen, Nitrate(NO3) - CAFO	lbs/1000 gal		
51087		Nitrogen, Kjeldahl, Total (TKN) - CAFO	lbs/1000 gal		
51088		Manure, Wet Tons Removed - CAFO	tons		
51089		Manure, Wet Tons Remaining - CAFO	tons		
51090		Manure, Wet Tons Total - CAFO	tons		
51091		Manure Solids, Percent Total - CAFO	%		
51092		Phosphate, Total (P2O5) - CAFO	lbs/1000 gal		
51093		Nitrogen, Total - CAFO	lbs/ton		
51094		Nitrogen, Total Available - CAFO	lbs/ton		
51095		Nitrogen, Ammonia - CAFO	lbs/ton		
51096		Nitrogen, Nitrate - CAFO	lbs/ton		
51097		Nitrogen, Kjeldahl, Total - CAFO	lbs/ton		
51098		Potassium, Total (K2O) - CAFO	lbs/ton		
51099		Phosphate, Total (P2O5) - CAFO	lbs/ton		
51100		Nitrogen, Total - CAFO	lbs/1000 gal		
51110		Potassium, Total (K2O) - CAFO	lbs/1000 gal		
51111		Chlorinated Paraffin in Sludge	ug/kg		
51113		Trichloronitromethane	ug/l		
51129		Sludge Fee Weight	dry tons		
51130		Viable Helminth Ova in Sludge	#/4gram		
51131		Fecal Coliform in Sludge	CFU/gram		
51165		SAS - 305, Total	ug/l		
51166		SAS - 305, Total in Sludge	mg/kg		
51173		Cyanide, Free (Low-Level)	ug/l	0	100
51181		Glycol Mix Applied	gallons		
51198		Oil and Grease, SGT-HEM	mg/l		
51428		Bypass Volume	MGAL		
51438		SAS - 310, Total	ug/l	0.1	10000



REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
51451		Phosphorous, Total	Kg		
51484		Number of Events	No./Month		
51500		Flow Volume, Total	Million Gallons		
51521		Perfluorooctanoic Acid	ug/l		
51572		N-Proply Bromide	ug/l		
51581	11100144	PCB 1268	ug/l	0.0001	1
51600		pH Range Excursion, Maximum Duration	Minutes		
51645		Dissolved Oxygen, Minimum	mg/l	0	130
51646		Dissolved Oxygen, Maximum	mg/l	0	130
51709		Overflow Occurrence per Year	No./Year		
51717		Sed Stick	Inches		
60050		Algae, Total	No./ml	1	9999.9999
61022		3,4,6-Trichloroguaiacol, Effluent	ug/l		
61024		3,4,5-Trichloroguaiacol, Effluent	ug/l		
61025		3,4,6-Trichlorocatechol, Effluent	ug/l		
61026		2,3,4,6-Tetrachlorophenol, Effluent	ug/l		
61162		1,1-Dichloroethene	ug/l	0.001	9999.9999
61163		Propylene Glycol, Total	ug/l	0.001	9999.9999
61402		Bioassay, Mean Tolerance Level	%	0.1	9999.9999
61424		Acute Toxicity, Daphnia magna, 48 Hours	% Affected		
61425		Acute Toxicity, Ceriodaphnia dubia	TUa	0.01	9999.9999
61426		Chronic Toxicity, Ceriodaphnia dubia	TUc	0.01	9999.9999
61427		Acute Toxicity, Pimephales promelas	TUa	0.01	9999.9999
61428		Chronic Toxicity, Pimephales promelas	TUc	0.01	9999.9999
61429		48 Hour Daphnia pulex LC50	% Affected		
61430		7 Day Daphnia pulex NOEL	% Affected		
61431		Toxicity-Unit C-Selenc	TUc		
61432		48-Hr. Acute Toxicity Ceriodaphnia dubia	% Affected	0.001	100
61433		Acute Toxicity Daphnia magna	% Affected		
61434		96-Hr. Acute Toxicity Daphnia pulex	% Affected		
61435		96-Hr. Acute Toxicity Pimephales promela	% Affected	0.001	100
61436		96-Hr. Acute Toxicity Selenastrum	% Affected		
61437		7-Day Chronic Toxicity Selenastrum	% Affected		
61438		7-Day Chronic Toxicity Ceriodaphnia dubia	% Affected	0.001	100
61439		Chronic Toxicity Daphnia magna	% Affected		
61440		7-Day Chronic Toxicity Daphnia pulex	% Affected		
61441		7-Day Chronic Toxicity Pimephales promelas	% Affected	0.001	100
61442		24 Hour Acute Ceriodaphnia dubia	% Affected		
61443		24 Hour Acute Pimephales promelas	% Affected		
61444		48 Hour Acute Pimephales promelas	% Affected		
61941		pH, Maximum	S.U.	4.5	14
61942		pH, Minimum	S.U.	4.5	14
70009		Bromochloromethane	ug/l		
70295		Residue, Total Filtrable (Dried At Any Temp)	mg/l		
70300		Residue, Total Filterable	mg/l	1	99999
70301		Solids, Dissolved-Sum of	mg/l	1	11000.9999
70311		pH, CaCo3 Stability (S.U.)	S.U.	0.01	9999.9999
70316		Sludge Weight	Dry Tons	0.1	99999.9999
70318		Sludge Solids, Percent Total	%	0.1	100
70321		Sludge Weight, Wet Tons	Tons	0.1	9999.9999
70322		Sludge Solids, Percent Volatile	%	0.1	100
70352	16887006	Chloride, Organic	mg/l	0.001	113.999
70507	7723140	Phosphorus, Total Orthophosphate	mg/l	0.001	9999.9999
71202		Salmonella Sp.	MPN/4G		
71800	57136	Urea	mg/l	0.01	9999.9999

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
71845	14798039	Nitrogen, Ammonia, Total (As NH4)	mg/l	0.01	9999.9999
71850	14797558	Nitrogen Nitrate, Total N03	mg/l	0.1	9999.9999
71855	14797650	Nitrogen Nitrite, Total N02	mg/l	0.01	9999.9999
71870	24959679	Bromide	mg/l	0.1	9999
71875	7783064	Hydrogen Sulfide H2S	mg/l	0.1	9999.9999
71880	50000	Formaldehyde	mg/l	0.01	100
71900	7439976	Mercury, Total (Hg)	ug/l	0.01	4
71901	7439-97-9	Mercury, Total Recoverable	ug/l	1	4
71910	7440575	Gold, Total	ug/l	0.01	9999.9999
71921		Mercury, Total In Sludge	mg/kg	0.1	9999.9999
72013		Specific Gravity	g/l	0.001	9999.9999
72019		Static Water Level	Feet	0.1	50
73037		Trichlorocatechol,3,4,5-, Effluent	ug/l		
73047		Tetrachloroguaiacol, Effluent	ug/l		
73088		4,5,6-Trichloroguaiacol, Effluent	ug/l		
73557		4,4-Diaminodiphenylether	ug/l		
73570		Ethyl methacrylate	ug/l		
74008		Power Plant Load In Megawatts-Meter Reading	megawatts		
74010	7439896	Iron, Total (Fe)	mg/l	1	9999.9999
74011		Iron, Dissolved (Fe)	mg/l		
74013		Manganese, Total	mg/l		
74023	471341	Alkalinity, CaCO3 Stability	mg/l	1	9999.9999
74052		Chlorinated Hydrocarbons, General	ug/l	1	9999.9999
74054		Fecal Streptococci, (General Permit)	#/100 ml		
74060		Flow Rate (Cubic meters/day)	M3/Day	0.001	9999.9999
74062		Overflow Occurrence	No./Month	0	99
74063		Overflow Volume	Million Gallons		
75120		Toluene	mg/l	0.001	999
75125		Ethylene Dichloride	mg/l		
76024		Chlorinated DiBenzo Furans In Sludge	mg/kg	0.001	99.999
76025		Toxicity Equivalent	pg/l	1	9999.99
76026		Chlorinated Dibenzo-P-Dioxins In Sludge	mg/kg	0.001	99.999
76968		Bis(4-Chlorophenyl) sulfone	ug/l		
76997	75058	Methyl Cyanide (Acetonitrile), Tot	ug/l	0.01	9999.9999
77004		Ethanol (Ethyl Alcohol)	ug/l		
77015		2-Propanol (Isopropyl Alcohol)	ug/l		
77023	107211	Ethylene Glycol	ug/l	0.0001	100
77041		Carbon Disulfide Whole Water	ug/l		
77042	67685	Dimethyl Sulfoxide	ug/l	0.01	9999.9999
77089	62533	Aniline	ug/l	0.1	50
77093	156592	C-1,2-Dichloroethene	ug/l	0.01	9999.9999
77097	108941	Cyclohexanone	ug/l	1	1000.99
77103	591-78-6	Methyl n-Butly Ketone	ug/l		
77124	100470	Benzonitrile	ug/l	0.0001	9.9999
77128		Styrene, Total	ug/l	0.001	100
77135	95476	1,2-Xylene	ug/l	0.01	999
77151		Ethylene Dibromide	ug/l		
77163		1,3-Dichloropropylene	ug/l	0.01	100
77168	563-58-6	1,1-Dichloropropylene	ug/l		
77173		1,3-Dichloropropane	ug/l		
77222	95636	1,2,4,-Trimethylbenzene	ug/l	0.01	9999.9999
77223		Isopropylbenzene	ug/l		
77224		n-Propylbenzene	ug/l		
77226		1,3,5-Trimethylbenzene	ug/l		
77247	65850	Benzoic Acid, Total	ug/l	1	100

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
77342		n-Butylbenzene	ug/l		
77350		sec-Butylbenzene	ug/l		
77353		tert-Butylbenzene	ug/l		
77416	91576	2-Methylnaphthalene	ug/l	1	1000.99
77427		N-Decane, Whole Water	ug/l	0.01	6000
77443		1,2,3-Trichloropropane	ug/l		
77533		2,3-Dichloroaniline, Whole Water	ug/l		
77562		1,1,1,2-Tetrachloroethane	ug/l		
77571		Carbazole, Whole Water	ug/l	0.01	6000
77596	74-95-3	Methylene Dibromide	ug/l		
77613		1,2,3-Trichlorobenzene	ug/l		
77614	108-70-3	1,3,5-Trichlorobenzene	ug/l		
77651	106934	Ethylene Dibromide	ug/l	1	100
77687	95954	2,4,5-Trichlorophenol	ug/l	1	100
77700	63252	Carbaryl, Total	ug/l	0.001	9999
77734	95943	1,2,4,5-Tetrachlorobenzene	ug/l	1	50
77770		2,3,4,6-Tetrachlorophene	ug/l		
77777	77777-777	Test Parameter	#/day	0.001	1000
77793	608935	Pentachlorobenzene	ug/l	1	50
77804		N-Octadecane, Whole Water	ug/l	0.01	6000
77835	27154445	Hexachlorocyclohexane, Total	ug/l	0.01	50
77885	67561	Methanol Whole Water	ug/l		
77969	2921882	Chlorpyrifos, Total	ug/l	0.001	10
78109		3-Chloro-1-propene	ug/l		
78115		Halogen, Total Organic, Whole Water Sample	ug/l		
78132	106423	1,4-Xylene	ug/l	0.01	999
78136	25551137	Trimethylbenzene, Total	ug/l	1	100
78141		Organics, Total Toxic	mg/l		
78200	55185	N-Nitrosodiethylamine	ug/l	0.01	9999.9999
78206	930552	N-Nitrosopyrrolidine	ug/l	0.01	9999.9999
78207	924163	N-Nitrosodibutylamine	ug/l	0.1	9999.9999
78356	78933	2-Butanone	mg/l	0.001	99.999
78389	127184	Tetrachloroethene	ug/l	0.01	5000
78391	79016	Trichloroethene	ug/l	0.01	5000
78395		2-Methylphenol	ug/l	0.001	99.999
78396		4-Methylphenol	ug/l	0.001	99.999
78456		Halomethane, Sum of	ug/l	0.01	148
78463	7440428	Boron, In Sludge	mg/kg	1	999
78464	7440235	Sodium, In Sludge	mg/kg	1	99999.99999
78465		Molybdenum In Sludge	mg/kg	1	99
78470		Nitrogen, Total In Sludge	mg/kg		
78656	86306	Nitrosediphenylamine	mg/l	0.001	99.999
78739		Chlorination/Bromination Duration	Minutes	0	1440
79531		3,4-Benzofluoranthene	mg/l	0.001	99.999
79539	67641	Acetone	mg/l	0.1	9999.9
79732	93721	2,4,5-TP(Silvex)	ug/l	1	10
79778		Cresol	ug/l		
79779		Manure, Gallons Removed - CAFO	gallons		
79848		2,3,7,8-Tetrachlorodibenzofuran, Effluent	pg/l		
79849		Trichlorosyringol, Effluent	ug/l		
79850		Tetrachlorocatechol, water	ug/l		
79851		Sec-butylidiphenylmethane, Effluent	ug/l		
79852		Isopropyl-1,1-Diphenylethane, Effluent	ug/l		
79853		Isopropyl-1,2-Diphenylethane, Effluent	ug/l		
79854		Sec-butyl-1,2-Diphenylethane, Effluent	ug/l		

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
79855		Adsorbable Organic Halides (aox), Effluent	ug/l		
79856		Sec-butyl-1,1-Diphenylethane, Effluent	ug/l		
80082		CBOD 5 day	mg/l	0.001	9999.99999
80087		BOD, Carbonaceous, 20 Day, 20 Deg C	mg/l		
80088		CBOD 20 day	mg/l		
80116		COD, Soluble	mg/l		
80280		CBOD 5 Day, 20 Deg C, Filtered	mg/l		
80357	16065831	Chromium Trivalent Dissolved	ug/l	1	9999.9999
80508		Triethanolamine	mg/l		
80991		Sludge Volume, Gallons	Gals	1	60000
80996		Spray Irrigation, Hours per day	Hr/Day	0.1	24
80998		Bypass Occurrence, Number per month	No./Month	0	31
80999		Bypass Duration, Hours per month	Hr/Month	0	24
81302	132649	Dibenzo Furan	ug/l	0.01	1400
81309		Carbon disulfide (CS2), Whole Water	ug/l	1	60
81328	25323302	Dichloroethene	ug/l	0.01	100
81360	118967	Trinitrotoluene, Total	ug/l	0.01	9999.9999
81364	121824	RDX, Total	ug/l	0.01	9999.99
81401		Enteric Viruses Plaque-Forming Unit	PFU/4G		
81513	92524	Biphenyl, Total	ug/l	0.001	999
81533	611381	Dinitrotoluene, Total	ug/l	0.001	100
81549	25322207	Tetrachloroethane, Total	ug/l	0.01	100
81551		Xylene, Total	ug/l	0.01	100
81552		Acetone	ug/l	0.01	9999.9999
81555		Bromobenzene	ug/l		
81561	106990	Butadiene	ug/l	1	100
81574	25323302	Dichloroethylene, Total	ug/l	0.001	100
81579	75183	Dimethyl Sulfide	ug/l	0.01	9999.9999
81580	624920	Dimethyl Disulfide	ug/l	0.01	9999.9999
81582	123911	Dioxane In Whole Water	ug/l	0.01	9999.9999
81585		Ethyl Acetate	ug/l		
81593		Methacrylonitrile	ug/l		
81595		Methyl Ethyl Ketone	ug/l	1	9999.9999
81596	108101	Methyl Isobutyl Ketone	ug/l	1	1000.99
81597		Methyl methacrylate	ug/l		
81607		Tetrahydrofuran	ug/l		
81690		Cyclohexanone	ug/l		
81708	100425	Styrene	ug/l	1	100
81710	108383	1,3-Xylene	ug/l	0.01	100
81848	25167822	Trichlorophenol	ug/l	0.01	50
81855	12001295	Asbestos	Fibers/L	0.00001	9
82080		Trihalomethane, Total	ug/l	0.001	999.999
82090		Total Toxic Organics	ug/l	1	9999.9999
82091		Tetrahydrophthalimide	ug/l		
82092		Total Volatile Organics	ug/l		
82093		Total Halogenated Organics	ug/l		
82094		Methylene Bis-Thiocyanate	ug/l		
82095		Total Metals	ug/l		
82190	102716	Triethanolamine In Water	ug/l		
82203	2691410	HMX (1,3,5,7-Tetrazocine)	ug/l	0.01	9999.99
82205		Specific Gravity	g/l		
82206		Acidity As HNO3 In Water	ug/l		
82220		Total Monthly Flow, Million Gallons	MG/Month		
82388	123911	1,4-Dioxane	mg/l	0.0001	9999.9999
82517		Duration of Discharge	Hours	0.1	24

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
82559		Vapor Space Organics	PPM	0.01	999.99
82564		Freeboard	feet		
82578		Day - max excursion time (min)	Minutes		
82581		pH Range Excursions, > 60 Minutes	Number/Day		
82582		pH Range Excursions, Monthly Total Duration	Minutes		
83010	7439954	Sludge Volume, Cubic Yards	Cubic Yds	1	9999.9999
84085		Organics, Volatile , Detected, Numeric Code, Code	code		
84109		Sludge Build-Up In Water (0=Did Not Obs,1=Obs)Code	code		
84368		Level of Pathogen Requirement Achieved	Number		
84369		Pathogen Class Alternative Used	Number		
84370		Vector Attraction Reduction Method Used	Number		
85047		Number of Animals - CAFO	Number		
85327		Height of Sewage	Inches	0.01	240
85811	107-13-1	Chloroethane	ug/l	0.01	100
85827		TCDD, Total in Sludge	ng/kg		
85828		PeCDD, Total in Sludge	ng/kg		
85829		HxCDD, Total in Sludge	ng/kg		
85830		HPCDD, Total in Sludge	ng/kg		
85831		OCDD, Total in Sludge	ng/kg		
85832		TCDF, Total in Sludge	ng/kg		
85833		PECDF, Total in Sludge	ng/kg		
85834		HXCDF, Total in Sludge	ng/kg		
85835		HPCDF, Total in Sludge	ng/kg		
85836		OCDF, Total in Sludge	ng/kg		
85837		2,3,7,8- TCDD, Total in Sludge	ng/kg		
85838		2,3,7,8- TCDF, Total in Sludge	ng/kg		
85839		1,2,3,7,8- PECDD, Total in Sludge	ng/kg		
85840		1,2,3,7,8- PECDF, Total in Sludge	ng/kg		
85841		2,3,4,7,8-PECDF, Total in Sludge	ng/kg		
85842		1,2,3,4,7,8-HXCDD, Total in Sludge	ng/kg		
85843		1,2,3,6,7,8-HXCDD, Total in Sludge	ng/kg		
85844		1,2,3,7,8,9-HXCDD, Total in Sludge	ng/kg		
85845		1,2,3,4,7,8-HXCDF, Total in Sludge	ng/kg		
85846		1,2,3,6,7,8-HXCDF, Total in Sludge	ng/kg		
85847		1,2,3,7,8,9-HXCDF, Total in Sludge	ng/kg		
85848		2,3,4,6,7,8-HXCDF, Total in Sludge	ng/kg		
85849		1,2,3,4,6,7,8-HPCDD, Total in Sludge	ng/kg		
85850		1,2,3,4,6,7,8-HPCDF, Total in Sludge	ng/kg		
85851		1,2,3,4,7,8,9-HPCDF, Total in Sludge	ng/kg		
85852		3,3',4,4'-TCB, Total in Sludge	ng/kg		
85853		3,4,4',5-TCB, Total in Sludge	ng/kg		
85854		3,3',4,4',5- PCB, Total in Sludge	ng/kg		
85855		2,3,3',4,4'-PCB, Total in Sludge	ng/kg		
85856		2,3',4,4',5-PCB, Total in Sludge	ng/kg		
85857		2',3,4,4',5-PCB, Total in Sludge	ng/kg		
85858		2,3,4,4',5-PCB, Total in Sludge	ng/kg		
85859		3,3',4,4',5,5'-HXCBC, Total in Sludge	ng/kg		
85860		2,3,3',4,4',5-HXCBC, Total in Sludge	ng/kg		
85861		2,3,3',4,4',5'-HXCBC, Total in Sludge	ng/kg		
85862		2,3',4,4',5,5'-HXCBC, Total in Sludge	ng/kg		
85864		2,3,3',4,4',5,5'-HPCBC, Total in Sludge	ng/kg		
85865		2,3,7,8'-TCDD TTE, Total in Sludge	ng/kg		
99982	115297	Endosulfan, Total	ug/l		
99983		Zinc, Total	ug/l	0.01	100
99984		Nickel, Total Recoverable	ug/l	0.01	999

REPORTING CODE	CAS	PARAMETER NAME	UNITS	MINVAL	MAXVAL
99985		Chromium, Total	ug/l		
99986		Flow Rate	CFS		
99987		Chromium Hexavalent	ug/l		
99988		Lead, Total Recoverable	ug/l	0.001	999
99989		Copper, Total Recoverable	ug/l	0.001	100
99990		Cadmium, Total Recoverable	ug/l	0.001	999
99991		Nitrogen, Ammonia In Sludge	mg/kg	1	99999
99992	7439-97-9	Mercury, Total Recoverable	ug/l	0.0001	20
99993	7439-97-9	Mercury, Total	ug/l	0.0001	9.9999
99994		Cyanide, Amenable to Chlorination	mg/l		
99995	40	Cyanide, Free	mg/l	0.0001	99
99996	40	Cyanide, Total	mg/l	0.0001	999.9999
99997		Additivity Factor Carcinogin	Admin Units		
99998		Chromium, Hexavalent, Tot Recoverable	ug/l	0.01	999
99999		Chromium Trivalent, Total Recoverable	ug/l		