

Parameters requiring LOD/LOQ values		
Parameter Number	Parameter Description	LOD/LOQ Required?
999	1,1,1,2-Tetrachloro- ethane	Yes
561	1,1,1-Trichloro- ethane	Yes
562	1,1,1-Trichloro-ethane Dry Wt	No
565	1,1,2,2-Tetrachloro- ethane	Yes
566	1,1,2,2-Tetrachloro-ethane Dry Wt	No
563	1,1,2-Trichloro- ethane	Yes
564	1,1,2-Trichloro-ethane Dry Wt	No
556	1,1-Dichloro- ethane	Yes
558	1,1-Dichloro- ethylene	Yes
560	1,1-Dichloro- propylene	Yes
557	1,1-Dichloroethane Dry Wt	No
559	1,1-Dichloroethylene Dry Wt	No
579	1,2,4,5-Tetrachloro- benzene	Yes
577	1,2,4-Trichloro- benzene	Yes
1195	1,2,4-Trichloro- benzene Dry Wt	No
578	1,2,4-Trimethyl- benzene	Yes
567	1,2-cis Dichloroethene	Yes
878	1,2-Dibromo-3-chloropropane	Yes
870	1,2-Dibromoethane (EDB)	Yes
568	1,2-Dichloro- benzene	Yes
570	1,2-Dichloro- ethane	Yes
572	1,2-Dichloro- ethene	Yes
569	1,2-Dichlorobenzene Dry Wt	No
571	1,2-Dichloroethane Dry Wt	No
573	1,2-Dichloropropane	Yes
1261	1,2-Dichloropropane Dry Wt	No
574	1,2-Diphenylhydrazine	Yes
575	1,2-Diphenyl-hydrazine Dry Wt	No
576	1,2-trans Dichloroethylene	Yes
1196	1,2-trans Dichloroethylene Dry Wt	No
586	1,3,5-Trimethyl- benzene	Yes
580	1,3-cis Dichloropropylene	Yes
581	1,3-Dichloro- benzene	Yes
582	1,3-Dichlorobenzene Dry Wt	No
583	1,3-Dichloropropane	Yes
584	1,3-Dichloropropylene	Yes
1197	1,3-Dichloropropylene Dry Wt	No
585	1,3-trans Dichloropropylene	Yes
587	1,4-Dichloro- benzene	Yes
588	1,4-Dichlorobenzene Dry Wt	No
1313	1,4-Dioxane	Yes
555	1-Methyl- naphthalene	Yes
525	2,3,4,6-Tetra- chlorophenol	Yes

600	2,3,4,6-Tetrachloro- phenol	Yes
684	2,3-Dichloraniline	No
597	2,3-Dichlorophenol	Yes
598	2,3-Dichloropropylene	Yes
599	2,3-Dinitrophenol	Yes
1283	2,3-Dintro- toluene	Yes
607	2,4,5-Trichloro- phenol	Yes
608	2,4,6-Trichloro- phenol	Yes
1198	2,4,6-Trichloro- phenol Dry Wt	No
603	2,4-Dichlorophenol	Yes
1199	2,4-Dichlorophenol Dry Wt	No
873	2,4-Dichlorophenol- oxyacetic acid (2,4-D)	Yes
604	2,4-Dimethyl- phenol	Yes
1200	2,4-Dimethyl- phenol Dry Wt	No
1202	2,4-Dinitro- phenol Dry Wt	No
606	2,4-Dinitro- toluene	Yes
1201	2,4-Dinitro- toluene Dry Wt	No
605	2,4-Dinitrophenol	Yes
610	2,5-Dichlorophenol	Yes
730	2,5-Dinitrophenol	Yes
1284	2,5-Dintro- toluene	Yes
611	2,6-Dichlorophenol	Yes
612	2,6-Dinitro- toluene	Yes
613	2,6-Dinitrotoluene Dry Wt	No
589	2-Chloroethyl vinyl ether	Yes
590	2-Chloroethyl vinyl ether Dry Wt	No
591	2-Chloronaphthalene	Yes
1203	2-Chloronaphthalene Dry Wt	No
592	2-Chlorophenol	Yes
1204	2-Chlorophenol Dry Wt	No
595	2-Methyl- naphthalene	Yes
594	2-Methyl-4- chlorophenol	Yes
593	2-Methyl-4,6- dinitrophenol	Yes
743	2-Methylphenol	Yes
596	2-Nitrophenol	Yes
1205	2-Nitrophenol Dry Wt	No
617	3,3'-Dichlorobenzidine	Yes
618	3,3'-Dichlorobenzidine Dry Wt	No
523	3,4,5-Trichloro- catechol	Yes
524	3,4,5-Trichloro- guaiacol	Yes
522	3,4,6-Trichloro- catechol	Yes
526	3,4,6-Trichloro- guaiacol	Yes
619	3,4-Benzofluoranthene	Yes
620	3,4-Dichlorophenol	Yes
1285	3,4-Dintro- toluene	Yes
1286	3,5-Dintro- toluene	Yes
614	3-Chlorophenol	Yes

616	3-Methyl-6-chlorophenol	Yes
627	4,4'-DDD	Yes
1206	4,4'-DDD Dry Wt	No
628	4,4'-DDE	Yes
1207	4,4'-DDE Dry Wt	No
629	4,4'-DDT	Yes
1208	4,4'-DDT Dry Wt	No
515	4,5,6-Trichloro- guaiacol	Yes
630	4,6-Dinitro-o-cresol	Yes
1209	4,6-Dinitro-o-cresol Dry Wt	No
621	4-Bromophenyl-plenyl ether	Yes
1210	4-Bromophenyl-plenyl ether Dry Wt	No
623	4-Chlorophenol	Yes
622	4-Chloro-phenyl-phenyl ether	Yes
1211	4-Chloro-phenyl-phenyl ether Dry Wt	No
744	4-Methylphenol	Yes
624	4-Nitrophenol	Yes
1212	4-Nitrophenol Dry Wt	No
867	Acenaphthene	Yes
1213	Acenaphthene Dry Wt	No
4	Acenaphthylene	Yes
3	Acenaphthylene Dry Wt	No
1308	Acetochlor	Yes
1309	Acetochlor ESA+OXA	Yes
830	Acetone	Yes
5	Acres Total Used	No
6	Acrolein	Yes
7	Acrolein Dry Wt	No
8	Acrylonitrile	Yes
9	Acrylonitrile Dry Wt	No
11	Acute WET	No
691	Additive - Algicide	No
24	Additive - Alum	No
412	Additive - Ammonium Nitrate	No
688	Additive - Aquashade	No
692	Additive - Aquathol K	No
842	Additive - Betz Dearborn CT-1300	No
775	Additive - Biotrol 140	No
776	Additive - Biotrol 509	No
679	Additive - Calcium Hypochlorite	No
414	Additive - Calcium Nitrate	No
1326	Additive - Caldrex 30	No
1327	Additive - Caldrex 37	No
742	Additive - Chem Treat BL122	No
739	Additive - Chem Treat CL40	No
528	Additive - Chem Treat CL4354	No
741	Additive - Chem Treat CL4656	No

740	Additive - Chem Treat CL49	No
1328	Additive - Chemtrec Poly A1-201	No
1330	Additive - Chemtrec Poly B-40	No
1329	Additive - Chemtrec Poly B-91 SA	No
1277	Additive - Chloramine-T	No
1121	Additive - Cooling Care 8720	No
802	Additive - Copper Sulfate	No
150	Additive - Cutrine Plus	No
774	Additive - CWT530	No
678	Additive - Diquat	No
1272	Additive - EN/ACT 7888	No
998	Additive - Erythromycin	No
677	Additive - Ferric Chloride	No
1139	Additive - Finquel (MS-222)	No
792	Additive - Flogard MS6208	No
793	Additive - Flogard MS6212	No
791	Additive - Flogard POT6100	No
1336	Additive - Formaldehyde	No
220	Additive - Formalin	Yes
1289	Additive - GE Betz Continuum AEC 3138	No
1290	Additive - GE Betz Spectrus NX1100	No
931	Additive - Hydrogen Peroxide	No
1335	Additive - Marfloc 5242	No
693	Additive - Micro Biocide	No
695	Additive - Nalco 87WT047	No
1119	Additive - OS-15	No
1060	Additive - Oxytetracycline	No
1279	Additive - Phosphoric Acid	No
1322	Additive - Poly-Plus 3060M	No
413	Additive - Potassium Nitrate	No
694	Additive - Potassium Permanganate	No
1278	Additive - Providone Iodine	No
698	Additive - Sodium Bisulfate	No
790	Additive - Sodium Bisulfite	No
801	Additive - Sodium Chloride	No
449	Additive - Sodium Hypochlorite	No
1276	Additive - Sodium Thiosulfate	No
415	Additive - STEM (soluble trace element mix)	No
477	Additive - Sulfur Dioxide	No
416	Additive - Sulfuric Acid	No
1269	Additive - ULTRION 7109	No
1270	Additive - ULTRION 7156	No
1271	Additive - ULTRION 8768	No
1280	Additive - Urea-Ammonium Nitrate	No
531	Additive - Water Treatment - Specify	No
1324	Additive - Watertach 3459	No
1323	Additive - Watertach 3516	No

1325	Additive - Watertech 1330P	No
1333	Additive - Watertech 1711	No
1334	Additive - Watertech 3430W	No
1331	Additive - Watertech Poly-Plus 3060M	No
1120	Additive - WCS 7302P	No
749	Additive Water Treatment 2 - Specify	No
750	Additive Water Treatment 3 - Specify	No
751	Additive Water Treatment 4 - Specify	No
752	Additive Water Treatment 5 - Specify	No
753	Additive Water Treatment 6 - Specify	No
15	Alachlor	Yes
1304	Alachlor Ethane Sulfonic Acid	Yes
831	Aldicarb	Yes
16	Aldrin	Yes
17	Aldrin Dry Wt	No
20	Alkalinity, Total as CaCO ₃ Dissolved	No
21	Alkylated benzenes	Yes
22	Alkylated naphthalenes	Yes
650	Aluminum Dissolved	Yes
25	Aluminum Dry Wt	No
27	Aluminum, Total Recoverable	Yes
28	Anthracene	Yes
1214	Anthracene Dry Wt	No
832	Antimony Dissolved	Yes
29	Antimony Dry Wt	No
31	Antimony, Total Recoverable	Yes
512	AOX	Yes
833	Arsenic Dissolved	Yes
33	Arsenic Dry Wt	No
35	Arsenic, Total Recoverable	Yes
39	Arsenic, Variable Limit	No
834	Asbestos	Yes
36	Atrazine	Yes
37	Atrazine metabolites	Yes
864	Atrazine, Total Chlorinated Residues	Yes
737	Barium Dissolved	Yes
38	Barium, Total Recoverable	Yes
40	Benzene	Yes
41	Benzene Dry Wt	No
42	Benzidine	Yes
1218	Benzidine Dry Wt	No
43	Benzo(a)anthracene	Yes
1219	Benzo(a)anthracene Dry Wt	No
44	Benzo(a)pyrene	Yes
1220	Benzo(a)pyrene Dry Wt	No
45	Benzo(b)fluoranthene	Yes
1221	Benzo(b)fluoranthene Dry Wt	No

46	Benzo(ghi)perylene	Yes
1222	Benzo(ghi)perylene Dry Wt	No
47	Benzo(k)fluoranthene	Yes
1223	Benzo(k)fluoranthene Dry Wt	No
996	Benzo(k)fluoranthene, Variable Limit	No
836	Beryllium Dissolved	Yes
48	Beryllium Dry Wt	No
50	Beryllium, Total Recoverable	Yes
53	BETX, Percent Removal	No
54	BETX, Total	No
1215	BHC alpha Dry Wt	No
1216	BHC beta Dry Wt	No
1217	BHC delta Dry Wt	No
56	BHC, alpha	Yes
609	BHC, alpha, Variable Limit	No
51	BHC, beta	Yes
57	BHC, delta	Yes
58	BHC, gamma (Lindane)	Yes
660	BHC, gamma (Lindane) Dry Wt	No
59	BHC, Technical Grade	Yes
656	BHC, Total	Yes
61	Bis(2-Chloroethoxy) methane	Yes
1224	Bis(2-Chloroethoxy) methane Dry Wt	No
62	Bis(2-Chloroethyl)ether	Yes
1225	Bis(2-Chloroethyl)ether Dry Wt	No
63	Bis(2-Chloroisopropyl) ether	Yes
1226	Bis(2-Chloroisopropyl) ether Dry Wt	No
64	Bis(2-Ethylhexyl) phthalate	Yes
1227	Bis(2-Ethylhexyl) phthalate Dry Wt	No
765	BOD5 (Net)	No
71	BOD5 Dissolved	No
68	BOD5, Allowable Discharge Rate	No
70	BOD5, Computed Compliance	No
73	BOD5, Exceedance	No
72	BOD5, Removal	No
66	BOD5, Total	No
65	BOD5, Variable Limit	No
74	Boron Dissolved	No
75	Boron Dry Wt	No
729	Boron, Total Recoverable	Yes
77	Bromide	No
78	Bromine, as Cl	Yes
80	Bromoform	Yes
1228	Bromoform Dry Wt	No
81	Bromomethane Dry Wt	No
83	BTU's	No
84	Butyl benzyl phthalate	Yes

1229	Butyl benzyl phthalate Dry Wt	No
85	Butylate	Yes
88	Cadmium Dissolved	Yes
86	Cadmium Dry Wt	No
87	Cadmium, Total Recoverable	Yes
1183	Cadmium, Variable Limit	No
809	Calcium Dissolved	No
89	Calcium Dry Wt	No
90	Calcium, Total Recoverable	No
91	Carbaryl	Yes
681	Carbazole	No
538	Carbofuran	Yes
93	Carbon tetrachloride	Yes
94	Carbon tetrachloride Dry Wt	No
95	Carbon, Total	No
96	Carbon, Total Organic	No
649	CBOD5	No
973	CBOD5 Variable Limit	No
97	CBOD5, Computed Compliance	No
849	Chloramben	Yes
103	Chlordane	Yes
104	Chlordane Dry Wt	No
105	Chloride	No
106	Chloride Dissolved	No
995	Chloride, Variable Limit	No
495	Chlorination Time	No
717	Chlorine Dioxide	Yes
107	Chlorine, Applied	No
109	Chlorine, Free Available	Yes
111	Chlorine, Total Resdl Computed Compliance	No
110	Chlorine, Total Resdl Discharge Time	No
112	Chlorine, Total Residual	Yes
108	Chlorine, Variable Limit	No
632	Chlorite	No
113	Chlorobenzene	Yes
114	Chlorobenzene Dry Wt	No
115	Chlorodibromo-methane	Yes
116	Chlorodibromo-methane Dry Wt	No
1310	Chlorodifluoro-methane	Yes
117	Chloroethane	Yes
1230	Chloroethane Dry Wt	No
118	Chloroform	Yes
119	Chloroform Dry Wt	No
120	Chloromethane	Yes
121	Chloromethane Dry Wt	No
770	Chlorophyll a	Yes
122	Chlorpyrifos	Yes

126	Chromium +3	Yes
127	Chromium +6	Yes
124	Chromium Dissolved	Yes
123	Chromium Dry Wt	No
133	Chromium, Total Recoverable	Yes
134	Chronic WET	No
135	Chrysene	Yes
1231	Chrysene Dry Wt	No
139	Cobalt, Total Recoverable	Yes
140	COD	No
141	COD, Filtered	No
773	Coliphage, Male Specific	Yes
418	Color	No
143	Conductivity	No
144	Copper Dissolved	Yes
145	Copper Dry Wt	No
971	Copper Variable Limit	No
147	Copper, Total Recoverable	Yes
149	Cresol	Yes
771	Cryptosporidia	Yes
151	Cyanazine	Yes
829	Cyanide Dissolved	Yes
153	Cyanide Dry Wt	No
152	Cyanide, Amenable	Yes
155	Cyanide, Total	Yes
916	Cyclohexylamine	Yes
850	Dacthal	Yes
156	Daily Avg Discharge Velocity	No
768	Days of Discharge	No
165	Depth	No
166	Depth To Groundwater	No
172	Dibenzo(a,h)-anthracene	Yes
173	Dibenzo(a,h)-anthracene Dry Wt	No
879	Dicamba	Yes
174	Dichlorobromo- methane (bromo- dichloromethane)	Yes
175	Dichlorobromo-methane Dry Wt	No
872	Dichlorodifloromethane	Yes
661	Dichlorofluoromethane Dry Wt	No
176	Dieldrin	Yes
177	Dieldrin Dry Wt	No
1287	Diesel Range Organics (DRO)	No
178	Diethyl phthalate	Yes
179	Diethyl phthalate Dry Wt	No
1311	Dimethenamid/ Dimethinamid-p	Yes
180	Dimethoate	Yes
181	Dimethyl phthalate	Yes
182	Dimethyl phthalate Dry Wt	No

167	Di-n-butyl phthalate (dibutyl phthalate)	Yes
168	Di-n-butyl phthalate Dry Wt	No
1312	Dinitrotoluene, Total Residues	Yes
169	Di-n-octyl phthalate	Yes
170	Di-n-octyl phthalate Dry Wt	No
874	Dinoseb	Yes
638	Dioxin, 1,2,3,4,6,7,8-HpCDD	Yes
1232	Dioxin, 1,2,3,4,6,7,8-HpCDD Dry Wt	No
635	Dioxin, 1,2,3,4,7,8-HxCDD	Yes
1233	Dioxin, 1,2,3,4,7,8-HxCDD Dry Wt	No
636	Dioxin, 1,2,3,6,7,8-HxCDD	Yes
1234	Dioxin, 1,2,3,6,7,8-HxCDD Dry Wt	No
637	Dioxin, 1,2,3,7,8,9-HxCDD	Yes
1235	Dioxin, 1,2,3,7,8,9-HxCDD Dry Wt	No
634	Dioxin, 1,2,3,7,8-PeCDD	Yes
1236	Dioxin, 1,2,3,7,8-PeCDD Dry Wt	No
601	Dioxin, 2,3,7,8-TCDD	Yes
1237	Dioxin, 2,3,7,8-TCDD Dry Wt	No
1039	Dioxin, 2,3,7,8-TCDD TE	Yes
639	Dioxin, OCDD	Yes
1238	Dioxin, OCDD Dry Wt	No
184	Diquat dibromide	Yes
185	Disinfectant	No
186	Dissolved Oxygen	No
705	Dissolved Oxygen Average River	No
762	Dissolved Oxygen, Digester	No
761	Dissolved Oxygen, Lagoon	No
760	Dissolved Oxygen, Mixed Liquor	No
1099	Dissolved Oxygen, Variable Limit	No
391	E. coli	No
193	Endosulfan	Yes
194	Endosulfan alpha	Yes
1239	Endosulfan alpha Dry Wt	No
195	Endosulfan beta	Yes
1240	Endosulfan beta Dry Wt	No
196	Endosulfan sulfate	Yes
1241	Endosulfan sulfate Dry Wt	No
197	Endrin	Yes
198	Endrin aldehyde	Yes
1243	Endrin aldehyde Dry Wt	No
1242	Endrin Dry Wt	No
880	EPTC	Yes
199	Ethyl acetate	Yes
1314	Ethyl Ether	Yes
200	Ethylbenzene	Yes
1244	Ethylbenzene Dry Wt	No
201	Ethylene dibromide	Yes

881	Ethylene glycol	Yes
204	Fecal Coliform	No
915	Fecal Strep	No
129	Flow - Daily Avg	No
130	Flow - Daily Max	No
208	Flow Average	No
709	Flow Bypass	No
672	Flow Dilutional	No
209	Flow Exceedance	No
207	Flow Limitation	No
210	Flow Proportion Multiplier	No
211	Flow Rate	No
1155	Flow Rate, Variable Limit	No
670	Flow Regulated	No
690	Flow River	No
671	Flow Unregulated	No
213	Fluoranthene	Yes
214	Fluoranthene Dry Wt	No
215	Fluorene	Yes
216	Fluorene Dry Wt	No
217	Fluoride	No
736	Fluoride Dissolved	No
218	Food To Microorganism Ratio (F:M)	No
219	Formaldehyde	Yes
646	Furan, 1,2,3,4,6,7,8-HpCDF	Yes
1245	Furan, 1,2,3,4,6,7,8-HpCDF Dry Wt	No
642	Furan, 1,2,3,4,7,8- HxCDF	Yes
1247	Furan, 1,2,3,4,7,8- HxCDF Dry Wt	No
647	Furan, 1,2,3,4,7,8,9- HpCDF	Yes
1246	Furan, 1,2,3,4,7,8,9- HpCDF Dry Wt	No
643	Furan, 1,2,3,6,7,8- HxCDF	Yes
1248	Furan, 1,2,3,6,7,8- HxCDF Dry Wt	No
644	Furan, 1,2,3,7,8,9- HxCDF	Yes
1249	Furan, 1,2,3,7,8,9- HxCDF Dry Wt	No
640	Furan, 1,2,3,7,8-PeCDF	Yes
1250	Furan, 1,2,3,7,8-PeCDF Dry Wt	No
641	Furan, 2,3,4,5,6-PeCDF	Yes
645	Furan, 2,3,4,6,7,8- HxCDF	Yes
1251	Furan, 2,3,4,6,7,8- HxCDF Dry Wt	No
731	Furan, 2,3,4,7,8-PeCDF	Yes
1252	Furan, 2,3,4,7,8-PeCDF Dry Wt	No
602	Furan, 2,3,7,8-TCDF	Yes
1253	Furan, 2,3,7,8-TCDF Dry Wt	No
648	Furan, OCDF	Yes
1254	Furan, OCDF Dry Wt	No
1288	Gasoline Range Organics (GRO)	No
772	Giardia	Yes

1017	Glycol, Total	Yes
227	Groundwater Elevation	No
718	Halogen, Total Organic (TOX)	No
228	Halogen, Total Residual as Cl2	Yes
229	Halomethanes, Total	Yes
231	Hardness, Total as CaCO3	No
687	Hardness, Total as CaCO3 Dissolved	No
738	Heat	No
232	Heptachlor	Yes
1255	Heptachlor Dry Wt	No
233	Heptachlorepoxyde	Yes
1256	Heptachlorepoxyde Dry Wt	No
234	Hexachlorobenzene	Yes
235	Hexachlorobenzene Dry Wt	No
236	Hexachlorobutadiene	Yes
237	Hexachlorobutadiene Dry Wt	No
238	Hexachlorocyclo-pentadiene	Yes
239	Hexachlorocyclo-pentadiene Dry Wt	No
240	Hexachloroethane	Yes
241	Hexachloroethane Dry Wt	No
820	Hydraulic Application Rate	No
267	Hydraulic Loading Rate	No
23	Hydraulic Loading Rate Allowable	No
659	Hydrocarbons Dry Wt	No
244	Indeno(1,2,3-cd)-pyrene	Yes
243	Indeno(1,2,3-cd)-pyrene Dry Wt	No
245	Instantaneous Discharge Velocity Events	No
246	Iodine, Residual	No
247	Iodine, Total	No
248	Iron Dissolved	No
249	Iron Dry Wt	No
251	Iron, Total Recoverable	No
766	Irrigation Rate Actual	No
767	Irrigation Rate Allowable	No
253	Isophorone	Yes
254	Isophorone Dry Wt	No
255	Isopropanol	Yes
675	Isopropyl acetate	Yes
256	Isopropyl- benzene	Yes
696	Lagoon Freeboard	No
261	Lead Dissolved	Yes
262	Lead Dry Wt	No
263	Lead, Percent Removal	No
264	Lead, Total Recoverable	Yes
664	Lead, Variable Limit	No
266	Loading Rate	No
734	Magnesium Dissolved	No

270	Magnesium Dry Wt	No
272	Magnesium, Total Recoverable	No
658	Malathion	Yes
274	Manganese Dissolved	Yes
275	Manganese Dry Wt	No
277	Manganese, Total Recoverable	No
838	Mercury Dissolved	Yes
278	Mercury Dry Wt	No
280	Mercury, Total Recoverable	Yes
911	Methanol	Yes
875	Methoxychlor	Yes
82	Methyl bromide	Yes
876	Methyl ethyl ketone (MEK)	Yes
1141	Methyl isobutyl ketone (MIBK)	Yes
283	Methyl tert-butyl ether (MTBE)	Yes
284	Methylene Blue Active Substances (MBAS)	No
285	Methylene chloride	Yes
286	Methylene chloride Dry Wt	No
287	Metolachlor	Yes
1315	Metolachlor ESA+OXA	Yes
1306	Metribuzin	Yes
295	Molybdenum Dry Wt	No
297	Molybdenum, Total Recoverable	Yes
665	m-xylene	Yes
674	n-Amyl acetate	Yes
307	Naphthalene	Yes
308	Naphthalene Dry Wt	No
79	n-Decane	Yes
652	Nickel Dissolved	Yes
313	Nickel Dry Wt	No
315	Nickel, Total Recoverable	Yes
794	Nickel, Variable Limit	No
317	Nitrobenzene	Yes
318	Nitrobenzene Dry Wt	No
789	Nitrogen, Ammonia (NH ₃ -N) Total	Yes
319	Nitrogen, Ammonia Dissolved	No
323	Nitrogen, Ammonia Un-ionized	Yes
320	Nitrogen, Ammonia Variable Limit	No
324	Nitrogen, Ammonium (NH ₄ -N) Total	No
951	Nitrogen, Available	No
969	Nitrogen, Max Applied On Any Zone	No
328	Nitrogen, Nitrate	Yes
810	Nitrogen, Nitrate (as N) Dissolved	No
332	Nitrogen, Nitrite (as N) Dissolved	No
329	Nitrogen, Nitrite + Nitrate (as N) Dissolved	No
330	Nitrogen, Nitrite + Nitrate Total	Yes
769	Nitrogen, Nitrite Total	Yes

331	Nitrogen, Organic Dissolved	No
337	Nitrogen, Organic Total	No
338	Nitrogen, Total	No
333	Nitrogen, Total Dissolved	No
335	Nitrogen, Total Kjeldahl	No
325	Nitrogen, Total Kjeldahl Dissolved	No
336	Nitrogen, Total Kjeldahl Variable Limit	No
301	N-Nitrosodiethylamine	Yes
302	N-Nitrosodimethyl-amine	Yes
303	N-Nitrosodimethyl-amine Dry Wt	No
298	N-Nitrosodi-n-butylamine	Yes
299	N-Nitrosodi-n-propylamine	Yes
300	N-Nitrosodi-n-propylamine Dry Wt	No
304	N-Nitrosodiphenyl-amine	Yes
305	N-Nitrosodiphenyl-amine Dry Wt	No
306	N-Nitrosopyrrolidine	Yes
685	n-Octadecane	No
682	o-Cresol	No
341	Octachlorostyrene	Yes
419	Odor	No
342	Oil & Grease (Freon)	Yes
651	Oil & Grease (Hexane)	Yes
343	Oil & Grease (Net)	No
344	Oil & Grease Calculated Discharge	No
345	Oil & Grease, Variable Limit	No
346	Operating Time	No
1059	Ozone	No
393	PAHs	No
350	Parathion, ethyl	Yes
351	Parathion, methyl	Yes
352	Parathion, Total	Yes
353	PCB 1016	Yes
354	PCB 1016 Dry Wt	No
355	PCB 1221	Yes
653	PCB 1221 Dry Wt	No
356	PCB 1232	Yes
654	PCB 1232 Dry Wt	No
357	PCB 1242	Yes
358	PCB 1242 Dry Wt	No
359	PCB 1248	Yes
360	PCB 1248 Dry Wt	No
361	PCB 1254	Yes
362	PCB 1254 Dry Wt	No
363	PCB 1260	Yes
364	PCB 1260 Dry Wt	No
366	PCB Total	No
365	PCB Total Dry Wt	No

349	P-Chloro-m-Cresol (3-methyl-4-chlorophenol)	Yes
1257	P-Chloro-m-Cresol (3-methyl-4-chlorophenol) Dry Wt	No
683	p-Cresol	No
865	Pendimethalin	Yes
367	Pentachloro- benzene	Yes
368	Pentachloro- phenol	Yes
1258	Pentachloro- phenol Dry Wt	No
369	Pentachlorophenol, Variable Limit	No
371	Percentage Adjustment Factor	No
1316	Perchlorate	Yes
1173	Pesticide Active Ingredients	No
375	pH (Average)	No
373	pH (Maximum)	No
374	pH (Minimum)	No
716	pH Digester	No
376	pH Exceedances Greater Than 60 Minutes	No
377	pH Field	No
378	pH Lab	No
662	pH Sludge/Soil Mix	No
379	pH Total Exceedance Time Minutes	No
380	Phenanthrene	Yes
381	Phenanthrene Dry Wt	No
633	Phenol	Yes
1259	Phenol Dry Wt	No
382	Phenols, Total	Yes
384	Phosphate, Ortho	Yes
663	Phosphorus, Available	No
386	Phosphorus, Dissolved Reactive	Yes
388	Phosphorus, Total	Yes
385	Phosphorus, Total Dissolved	Yes
389	Phosphorus, Total Reactive	Yes
686	Phosphorus, Water Extractable	No
667	p-isopropyltoluene	Yes
390	Pollutant Removal	No
1332	Pollutant Removal, Variable Limit	No
735	Potassium Dissolved	No
918	Potassium Permanganate	Yes
395	Potassium, Total Recoverable	No
396	Precipitation	No
10	Production - Air Scrubbed	No
424	Production - Aluminum	No
427	Production - Batteries Produced	No
425	Production - Galvanized	No
429	Production - Gel Produced	No
2	Production - Metal Poured	No
426	Production - Steel	No
402	Production Rate	No

1307	Prometon (Prometone)	Yes
1317	Propazine	Yes
1016	Propylene glycol	Yes
666	p-xylene	Yes
403	Pyrene	Yes
404	Pyrene Dry Wt	No
1142	Pyridine	Yes
405	Radioactivity alpha, Total	No
406	Radioactivity beta, Total	No
407	Radioactivity, Radium 226	No
1282	Radioactivity, Radium, Total	No
409	Radium 226 & 228 Total	No
410	Radium 226 Dry Wt	No
657	Radium 228 Dry Wt	No
411	Recirculation	No
837	Regeneration Cycle Volume	No
869	Salmonella	No
839	Selenium Dissolved	Yes
421	Selenium Dry Wt	No
423	Selenium, Total Recoverable	Yes
759	Settleable Solids	No
758	Settleable Solids, Digester	No
757	Settleable Solids, Mixed Liquor	No
655	Silver Dissolved	Yes
428	Silver Dry Wt	No
430	Silver, Total Recoverable	Yes
866	Simazine	Yes
704	Site(s) Number Used	No
431	Sludge Age	No
434	Sludge Hauled	No
435	Sludge Pumpage Primary	No
436	Sludge Pumpage Secondary	No
437	Sludge Pumpage Thickener	No
438	Sludge Return Activated	No
441	Sludge Temperature From Exchanger	No
442	Sludge Temperature To Exchanger	No
443	Sludge Volume Index	No
444	Sludge Wasting	No
445	Sludge Withdrawn	No
447	Sodium Dissolved	No
448	Sodium Dry Wt	No
451	Sodium, Total Recoverable	No
673	Softener Regeneration	No
461	Solids, Total	No
462	Solids, Total Dissolved	No
719	Solids, Volatile	No
464	Specific Conductance Field	No

676	Specific Conductance Lab	No
465	Spray Heads Used	No
527	Strontium	Yes
102	Styrene	Yes
470	Sulfate Dissolved	No
471	Sulfate, Total	Yes
472	Sulfide, Total	Yes
473	Sulfite	Yes
474	Sulfur, as Sulfate (SO4)	Yes
475	Sulfur, as Sulfide	Yes
699	Supernatant	No
478	Surfactants	No
459	Suspended Solids (Net)	No
453	Suspended Solids Calculated Discharge	No
712	Suspended Solids Removal	No
764	Suspended Solids, Calc Daily Average	No
454	Suspended Solids, Computed Compliance	No
763	Suspended Solids, Digester	No
710	Suspended Solids, Mixed Liquor	No
457	Suspended Solids, Total	No
460	Suspended Solids, Variable Limit	No
711	Suspended Solids, Volatile Mixed Liquor	No
713	Suspended Solids, Waste And Return	No
487	Temperature	No
479	Temperature Air	No
486	Temperature Average	No
482	Temperature Calculated Allowable Discharge	No
708	Temperature Difference	No
480	Temperature Maximum	No
481	Temperature Minimum	No
756	Temperature, Digester	No
755	Temperature, Digester Water In	No
754	Temperature, Digester Water Out	No
707	Temperature, Downstream	No
706	Temperature, Upstream	No
1318	Tertiary Butyl Alcohol (TBA)	Yes
513	Tetrachloro- catechol	Yes
514	Tetrachloro- quaiacol	Yes
490	Tetrachloroethylene	Yes
491	Tetrachloroethylene Dry Wt	No
877	Tetrahydrofuran	Yes
493	Thallium Dissolved	Yes
492	Thallium Dry Wt	No
494	Thallium, Total Recoverable	Yes
631	Time	No
733	Tin, Total Recoverable	Yes
499	Titanium, Total Recoverable	Yes

500	Toluene	Yes
501	Toluene Dry Wt	No
502	Toluene Sulfonamide	Yes
503	Total Coliform General	No
1	Total Metals	No
840	Total Number of Excursions	No
504	Total Time For Discharge	No
505	Total Time Of Excursions	No
507	Total Toxic Organics	No
506	Toxaphene	Yes
1260	Toxaphene Dry Wt	No
508	Trichloro- ethylene	Yes
516	Trichloro- syringol	Yes
509	Trichloroethylene Dry Wt	No
510	Trichlorophenol	Yes
1281	Trimethylbenzenes	Yes
420	Turbidity	No
680	Vanadium	No
517	Vinyl chloride	Yes
518	Vinyl chloride Dry Wt	No
519	Volatile Acids/ Alkalinity	No
868	Volatile Organic Compounds	No
521	Volatile Solids Reduction	No
715	Volume	No
701	Waste Received Holding Tank	No
703	Waste Received Leachate	No
720	Waste Received Municipal Sludge	No
700	Waste Received Septage	No
702	Waste Received Vault	No
625	Water Level	No
714	Water Level Upstream	No
532	Water Used	No
537	WLA 5 Day Average Table Value	No
539	WLA 5 Day Sum Of BOD5 Discharged	No
540	WLA 5 Day Sum Of WLA Values	No
541	WLA 7 Day Sum Of BOD5 Discharged	No
542	WLA 7 Day Sum Of CBOD5 Discharged	No
669	WLA 7 Day Sum of CBOD5 Discharged (Net)	No
543	WLA 7 Day Sum Of WLA Values	No
12	WLA Adjusted Value	No
843	WLA BOD5 Discharged	No
544	WLA BOD5 Value	No
889	WLA CBOD5 Discharged	No
668	WLA CBOD5 Discharged (Net)	No
545	WLA CBOD5 Value	No
399	WLA Previous 4 Day Avg River Flow	No
400	WLA Previous Day River Flow	No

401	WLA Previous Day River Temp	No
1320	WLA Suspended Solids, Total	No
546	WLA Value	No
697	Xylene	Yes
550	Zinc Dissolved	Yes
551	Zinc Dry Wt	No
972	Zinc Variable Limit	No
553	Zinc, Total Recoverable	Yes
554	Zone Used	No