

Reporting WFD :: Task #3 - Chemical Status: Priority Substances

Distretto [ITC] North Appennines - Regione: Liguria

#	Priority Substance	Matrice	Num. punti mon.	Failure	Tab. 1/A D.Lgs.172/2015	Tab2A/3A/3B D.Lgs.172/2015	Ident.Sost. (2008)	Ident.Sost. (2013)	RBSP
1	CAS_1066-51-9 - Aminomethylphosphonic acid (AMPA)		0	0					48
2	CAS_1071-83-6 - Glyphosate		0	0					48
3	CAS_108-88-3 - Toluene		0	0					41
4	CAS_121-75-5 - Malathion		0	0					31
5	CAS_1330-20-7 - Xylene		0	0					47
6	CAS_23950-58-5 - Propyzamide		0	0					48
7	CAS_333-41-5 - Diazinon		0	0					48
8	CAS_40487-42-1 - Pendimethalin		0	0					48
9	CAS_51218-45-2 - Metolachlor		0	0					48
10	CAS_57837-19-1 - Metalaxyl		0	0					48
11	CAS_5915-41-3 - Terbutylazine		0	0					45
12	CAS_6190-65-4 - Desethylatrazine		0	0					
13	CAS_7440-38-2 - Arsenic and its compounds		0	0					1
14	CAS_7440-47-3 - Chromium and its compounds		0	0					19
15	EEA_00-00-0 - Other chemical parameter CAS_122931-48-0 - Rimsulfuron		0	0					
16	EEA_00-00-0 - Other chemical parameter CAS_188425-85-6 - Boscalid		0	0					
17	EEA_00-00-0 - Other chemical parameter CAS_79622-59-6 - Fluazinam		0	0					
18	EEA_00-00-0 - Other chemical parameter Pesticides (Active substances in pest., including their relevant metab., degrad. and reaction prod.)		0	0					
19	EEA_00-00-0 - Other chemical parameter Sum of pesticides		0	0					
20	CAS_100-41-4 - Ethylbenzene W	W	0	0					
21	CAS_100-42-5 - Styrene W	W	0	0					
22	CAS_1007-28-9 - Desisopropylatrazine W	W	0	0	3				
23	CAS_1024-57-3 - Heptachlor epoxide W	W	10	0	44			PP	
24	CAS_10265-92-6 - Methamidophos W	W	36	0					34
25	CAS_104-40-5 - 4-nonylphenol W	W	53	0	24		PP		
26	CAS_106-42-3 - P-xylene W	W	0	0					47
27	CAS_106-43-4 - 4-chlorotoluene W	W	35	0					18
28	CAS_106-46-7 - 1,4-dichlorobenzene W	W	214	0					25
29	CAS_106-93-4 - 1,2-dibromoethane W	W	0	0					
30	CAS_10605-21-7 - Carbendazim W	W	0	0					48
31	CAS_1066-51-9 - Aminomethylphosphonic acid (AMPA) W	W	0	0					48
32	CAS_107-06-2 - 1,2-Dichloroethane W	W	53	0	10		P		
33	CAS_1071-83-6 - Glyphosate W	W	0	0					48
34	CAS_108-38-3 - M-xylene W	W	0	0					47
35	CAS_108-70-3 - 1,3,5-trichlorobenzene W	W	53	0					
36	CAS_108-88-3 - Toluene W	W	34	0					41
37	CAS_108-90-7 - Chlorobenzene W	W	214	0					8
38	CAS_108-95-2 - Phenol W	W	0	0					
39	CAS_1113-02-6 - Omethoate W	W	36	0					36
40	CAS_111988-49-9 - Thiacloprid W	W	0	0					48
41	CAS_112410-23-8 - Tebufenozide W	W	0	0					48
42	CAS_115-29-7 - Endosulfan W	W	162	0	14		PP		
43	CAS_117-81-7 - Di(2-ethylhexyl)phthalate (DEHP) W	W	44	0	12		PP		
44	CAS_118-74-1 - Hexachlorobenzene B	B	0	0	16	16	PP		
45	CAS_118-74-1 - Hexachlorobenzene B	B	0	0	16	16	PP		
46	CAS_118-74-1 - Hexachlorobenzene S	S	26	0	16	16	PP		
47	CAS_118-74-1 - Hexachlorobenzene W	W	241	0	16	16	PP		
48	CAS_120-12-7 - Anthracene S	S	26	0	2	2	PP		
49	CAS_120-12-7 - Anthracene W	W	237	0	2	2	PP		
50	CAS_120-36-5 - Dichlorprop (2,4-DP) W	W	0	0					48
51	CAS_120-82-1 - 1,2,4-trichlorobenzene W	W	201	0					
52	CAS_120-83-2 - 2,4-dichlorophenol W	W	69	0					26
53	CAS_12002-48-1 - Trichlorobenzenes (all isomers) W	W	21	0	31		P		
54	CAS_120928-09-8 - Fenazaquin W	W	0	0					48
55	CAS_121-75-5 - Malathion W	W	36	0					31
56	CAS_122-14-5 - Fenitrothion W	W	36	0					28
57	CAS_122-34-9 - Simazine W	W	59	0	29		P		
58	CAS_124-48-1 - Dibromochlorometane W	W	3	0					
59	CAS_124495-18-7 - Quinoxifen W	W	0	0	36			PP	
60	CAS_127-18-4 - Tetrachloroethylene W	W	235	0	29BIS		E		
61	CAS_129-00-0 - Pyrene S	S	0	0					
62	CAS_129-00-0 - Pyrene W	W	0	0					
63	CAS_13071-79-9 - Terbufos W	W	0	0					48
64	CAS_133-06-2 - Captan W	W	0	0					48
65	CAS_1330-20-7 - Xylene W	W	34	0					47
66	CAS_1336-36-3 - Polychlorinated biphenyls S	S	0	0		x			
67	CAS_1336-36-3 - Polychlorinated biphenyls W	W	0	0	37	37			
68	CAS_135410-20-7 - Acetamiprid W	W	0	0					48
69	CAS_136677-10-6 - Polychlorinated dibenzofurans (10 PCDFs) S	S	0	0					
70	CAS_138261-41-3 - Imidacloprid W	W	0	0					48
71	CAS_139-40-2 - Propazine W	W	0	0					48
72	CAS_140-66-9 - Octylphenol (4-(1,1',3,3'-tetramethylbutyl)-phenol) W	W	32	0	25		P		
73	CAS_14265-44-2 - Phosphate W	W	82	0					
74	CAS_14797-55-8 - Nitrate W	W	334	0					

75	CAS_14797-65-0 - Nitrite W	W	278	0					
76	CAS_14798-03-9 - Ammonium W	W	334	0					
77	CAS_153719-23-4 - Thiamethoxam W	W	0	0					48
78	CAS_156-59-2 - Cis-1,2-dichloroethene W	W	180	0					
79	CAS_1582-09-8 - Trifluralin W	W	59	0	33		PP		
80	CAS_15972-60-8 - Alachlor W	W	59	0	1		P		
81	CAS_1610-18-0 - Prometon W	W	0	0					48
82	CAS_1634-04-4 - MTBE W	W	180	0					
83	CAS_16887-00-6 - Chloride W	W	67	0					
84	CAS_1698-60-8 - Chloridazon W	W	0	0					48
85	CAS_16984-48-8 - Fluoride W	W	182	0					
86	CAS_17040-19-6 - Demeton-S-methylsulfon W	W	34	0					48
87	CAS_171118-09-5 - Metolachlor ESA W	W	0	0					48
88	CAS_17254-80-7 - Chloridazon methyl desphenyl W	W	0	0					48
89	CAS_1806-26-4 - Octylphenol W	W	0	0	25		P		
90	CAS_18540-29-9 - Chromium VI S	S	0	0					19
91	CAS_18540-29-9 - Chromium VI W	W	0	0					19
92	CAS_18785-72-3 - Sulphate W	W	67	0					
93	CAS_191-24-2 - Benzo(g,h,i)perylene S	S	26	0	28		PP		
94	CAS_191-24-2 - Benzo(g,h,i)perylene W	W	204	0	28		PP		
95	CAS_1912-24-9 - Atrazine W	W	59	0	3		P		
96	CAS_1918-00-9 - Dicamba W	W	0	0					48
97	CAS_193-39-5 - Indeno(1,2,3-cd)pyrene S	S	26	0	28		PP		
98	CAS_193-39-5 - Indeno(1,2,3-cd)pyrene W	W	204	0	28		PP		
99	CAS_19666-30-9 - Oxadiazon W	W	0	0					48
100	CAS_2008-58-4 - 2,6-dichlorobenzamide W	W	0	0					48
101	CAS_2032-65-7 - Methiocarb W	W	10	0					48
102	CAS_205-99-2 - Benzo(b)fluoranthene S	S	26	0	28		PP		
103	CAS_205-99-2 - Benzo(b)fluoranthene W	W	204	0	28		PP		
104	CAS_206-44-0 - Fluoranthene S	S	26	1	15	15	P		
105	CAS_206-44-0 - Fluoranthene W	W	56	1	15	15	P		
106	CAS_207-08-9 - Benzo(k)fluoranthene S	S	26	0	28		PP		
107	CAS_207-08-9 - Benzo(k)fluoranthene W	W	204	0	28		PP		
108	CAS_208-96-8 - Acenaphthylene S	S	0	0					
109	CAS_208-96-8 - Acenaphthylene W	W	0	0					
110	CAS_21087-64-9 - Metribuzin W	W	0	0					48
111	CAS_210880-92-5 - Clothianidin W	W	0	0					48
112	CAS_2163-68-0 - Hydroxyatrazine W	W	0	0	3				
113	CAS_2164-08-1 - Lenacil W	W	0	0					48
114	CAS_21725-46-2 - Cyanazine W	W	0	0					48
115	CAS_218-01-9 - Chrysene S	S	0	0					
116	CAS_218-01-9 - Chrysene W	W	0	0					
117	CAS_2310-17-0 - Phosalone W	W	0	0					48
118	CAS_23103-98-2 - Pirimicarb W	W	0	0					48
119	CAS_2385-85-5 - Mirex W	W	0	0					48
120	CAS_23950-58-5 - Propyzamide W	W	0	0					48
121	CAS_24959-67-9 - Bromide W	W	0	0					
122	CAS_25057-89-0 - Bentazone W	W	35	0					4
123	CAS_26225-79-6 - Ethofumesate W	W	0	0					48
124	CAS_2921-88-2 - Chlorpyrifos W	W	61	0	9		P		
125	CAS_298-00-0 - Parathion-methyl W	W	36	0					39
126	CAS_30125-63-4 - Desethylterbutylazine W	W	0	0					45
127	CAS_309-00-2 - Aldrin S	S	26	0	9BIS		E		
128	CAS_309-00-2 - Aldrin W	W	128	0	9BIS	9BIS	E		
129	CAS_314-40-9 - Bromacil W	W	0	0					48
130	CAS_31508-00-6 - PCB 118 (2,3â€™™,4,4â€™™,5-pentachlorobiphenyl) S	S	0	0	37				
131	CAS_319-84-6 - Alpha-HCH S	S	26	0	18	18			
132	CAS_319-84-6 - Alpha-HCH W	W	8	0	18	18			
133	CAS_319-85-7 - Beta-HCH S	S	0	0	18	18			
134	CAS_319-85-7 - Beta-HCH W	W	103	0	18	18			
135	CAS_319-86-8 - Delta-HCH W	W	2	0	18	18			
136	CAS_32534-81-9 - Pentabromodiphenylether W	W	52	0	5		PP		
137	CAS_32598-13-3 - PCB 77 (3,3â€™™,4,4â€™™-tetrachlorobiphenyl) S	S	0	0	37				
138	CAS_32598-14-4 - PCB 105 (2,3,3â€™™,4,4â€™™-pentachlorobiphenyl) S	S	0	0	37				
139	CAS_32774-16-6 - PCB 169 (3,3â€™™,4,4â€™™,5,5â€™™-hexachlorobiphenyl) S	S	0	0					
140	CAS_330-54-1 - Diuron W	W	61	0	13		P		
141	CAS_330-55-2 - Linuron W	W	35	0					30
142	CAS_33213-65-9 - Beta-Endosulfan W	W	2	0					
143	CAS_333-41-5 - Diazinon W	W	0	0					48
144	CAS_33693-04-8 - Terbumeton W	W	0	0					48
145	CAS_3397-62-4 - Deisopropyldeethylatrazine W	W	0	0					
146	CAS_34123-59-6 - Isoproturon W	W	59	0	19		P		
147	CAS_3424-82-6 - o,p'-DDE W	W	0	0					
148	CAS_34256-82-1 - Acetochlor W	W	0	0					48
149	CAS_35065-27-1 - PCB 153 (2,2â€™™,4,4â€™™,5,5â€™™-hexachlorobiphenyl) S	S	0	0					
150	CAS_35065-28-2 - PCB 138 (2,2â€™™,3,4,4â€™™,5â€™™-hexachlorobiphenyl) S	S	0	0					
151	CAS_35065-29-3 - PCB 180 (2,2â€™™,3,4,4â€™™,5,5â€™™-heptachlorobiphenyl) S	S	0	0					
152	CAS_35693-99-3 - PCB 52 (2,2â€™™,5,5â€™™-tetrachlorobiphenyl) S	S	0	0					
153	CAS_36643-28-4 - Tributyltin-cation S	S	26	6	30	30	PP		
154	CAS_36643-28-4 - Tributyltin-cation W	W	49	6	30	30	PP		
155	CAS_37680-73-2 - PCB 101 (2,2â€™™,4,5,5â€™™-pentachlorobiphenyl) S	S	0	0					
156	CAS_38380-08-4 - PCB 156 (2,3,3â€™™,4,4â€™™,5-hexachlorobiphenyl) S	S	0	0					
157	CAS_39635-31-9 - PCB 189 (1,2,3,4-tetrachloro-5-(3,4,5-trichlorophenyl)benzene) S	S	0	0					
158	CAS_39765-80-5 - trans-Nonachlor W	W	0	0					

159	CAS_40487-42-1 - Pendimethalin W	W	0	0					48
160	CAS_41394-05-2 - Metamitron W	W	0	0					48
161	CAS_465-73-6 - Isodrin W	W	128	0	9BIS		E		
162	CAS_470-90-6 - Chlorfenvinphos W	W	61	0	8		P		
163	CAS_50-29-3 - DDT, p,p' S	S	0	0	9TER		E		
164	CAS_50-29-3 - DDT, p,p' W	W	34	0	9TER		E		
165	CAS_50-32-8 - Benzo(a)pyrene S	S	26	0	28		PP		
166	CAS_50-32-8 - Benzo(a)pyrene W	W	236	0	28		PP		
167	CAS_51218-45-2 - Metolachlor W	W	0	0					48
168	CAS_51235-04-2 - Hexazinone W	W	0	0					48
169	CAS_52315-07-8 - Cypermethrin W	W	0	0	41			P	
170	CAS_52663-72-6 - PCB 167 (1,2,3-trichloro-5-(2,4,5-trichlorophenyl)benzene) S	S	0	0					
171	CAS_53-19-0 - o,p'-DDD W	W	0	0	9TER	9TER			
172	CAS_53-70-3 - Dibenzo(a,h)anthracene S	S	0	0					
173	CAS_53-70-3 - Dibenzo(a,h)anthracene W	W	180	0					
174	CAS_540-59-0 - 1,2-dichloroethene W	W	180	0					
175	CAS_541-73-1 - 1,3-dichlorobenzene W	W	34	0					24
176	CAS_5598-13-0 - Chlorpyrifos-methyl W	W	0	0					48
177	CAS_56-23-5 - Carbon tetrachloride W	W	55	0	6BIS		E		
178	CAS_56-38-2 - Parathion W	W	36	0					38
179	CAS_56-55-3 - Benzo(a)anthracene S	S	0	0					
180	CAS_57-12-5 - Free cyanide W	W	180	0					
181	CAS_57-74-9 - Chlordane W	W	0	0					48
182	CAS_57465-28-8 - PCB 126 (3,3â€™™,4,4â€™™,5-pentachlorobiphenyl) S	S	0	0					
183	CAS_57837-19-1 - Metalaxyl W	W	10	0					48
184	CAS_58-89-9 - Gamma-HCH (Lindane) S	S	26	0	18	18			
185	CAS_58-89-9 - Gamma-HCH (Lindane) W	W	2	0	18	18			
186	CAS_5915-41-3 - Terbutylazine W	W	36	0					45
187	CAS_60-51-5 - Dimethoate W	W	36	0					27
188	CAS_60-57-1 - Dieldrin S	S	26	0	9BIS	9BIS	E		
189	CAS_60-57-1 - Dieldrin W	W	128	0	9BIS	9BIS	E		
190	CAS_60207-90-1 - Propiconazole W	W	0	0					48
191	CAS_608-73-1 - Hexachlorocyclohexane S	S	26	0	18		PP		
192	CAS_608-73-1 - Hexachlorocyclohexane W	W	125	0	18		PP		
193	CAS_608-93-5 - Pentachlorobenzene W	W	233	0	26		PP		
194	CAS_6190-65-4 - Desethylatrazine W	W	0	0					
195	CAS_62-73-7 - Dichlorvos W	W	36	0	42			P	
196	CAS_65510-44-3 - PCB 123 (1,2,3-trichloro-5-(2,4-dichlorophenyl)benzene) S	S	0	0					
197	CAS_66753-07-9 - Hydroxyterbutylazine W	W	0	0					45
198	CAS_67-66-3 - Trichloromethane W	W	235	0	32		P		
199	CAS_67129-08-2 - Metazachlor W	W	0	0					48
200	CAS_69782-90-7 - PCB 157 (2,3,3â€™™,4,4â€™™,5â€™™-hexachlorobiphenyl) S	S	0	0					
201	CAS_7012-37-5 - PCB 28 (2,4,4â€™™-trichlorobiphenyl) S	S	0	0					
202	CAS_70362-50-4 - PCB 81 (3,4,4',5-tetrachlorobiphenyl) S	S	0	0					
203	CAS_70630-17-0 - Metalaxyl-M W	W	0	0					48
204	CAS_7085-19-0 - Mecoprop W	W	0	0					33
205	CAS_71-43-2 - Benzene W	W	233	0	4		P		
206	CAS_71-52-3 - Hydrogen Carbonate (Bicarbonate) HCO3 W	W	66	0					
207	CAS_71-55-6 - 1,1,1-trichloroethane W	W	35	0					42
208	CAS_72-20-8 - Endrin W	W	128	0	9BIS		E		
209	CAS_72-43-5 - Methoxychlor W	W	10	0					48
210	CAS_72-54-8 - p,p'-DDD S	S	0	0	9TER	9TER			
211	CAS_72-54-8 - p,p'-DDD W	W	0	0	9TER	9TER			
212	CAS_72-55-9 - p,p'-DDE S	S	0	0					
213	CAS_72-55-9 - p,p'-DDE W	W	0	0					
214	CAS_7286-69-3 - Sebuthylazine W	W	0	0					48
215	CAS_7287-19-6 - Prometryn W	W	0	0					48
216	CAS_74070-46-5 - Aclonifen W	W	0	0	38			P	
217	CAS_7429-90-5 - Aluminium and its compounds W	W	180	0					
218	CAS_7439-89-6 - Iron and its compounds W	W	19	0					
219	CAS_7439-92-1 - Lead and its compounds S	S	26	0	20	20	P		
220	CAS_7439-92-1 - Lead and its compounds W	W	244	0	20	20	P		
221	CAS_7439-93-2 - Lithium W	W	0	0					
222	CAS_7439-95-4 - Magnesium W	W	360	0					
223	CAS_7439-96-5 - Manganese and its compounds W	W	19	0					
224	CAS_7439-97-6 - Mercury and its compounds B	B	0	6	21	21	PP		
225	CAS_7439-97-6 - Mercury and its compounds B	B	0	6	21	21	PP		
226	CAS_7439-97-6 - Mercury and its compounds S	S	26	6	21	21	PP		
227	CAS_7439-97-6 - Mercury and its compounds W	W	244	6	21	21	PP		
228	CAS_7440-02-0 - Nickel and its compounds S	S	26	2	23		P		
229	CAS_7440-02-0 - Nickel and its compounds W	W	244	2	23		P		
230	CAS_7440-09-7 - Potassium W	W	0	0					
231	CAS_7440-22-4 - Silver W	W	0	0					
232	CAS_7440-23-5 - Sodium W	W	180	0					
233	CAS_7440-24-6 - Strontium W	W	0	0					
234	CAS_7440-28-0 - Thallium W	W	0	0					
235	CAS_7440-31-5 - Tin and its compounds W	W	0	0					
236	CAS_7440-36-0 - Antimony W	W	180	0					
237	CAS_7440-38-2 - Arsenic and its compounds S	S	26	0					1
238	CAS_7440-38-2 - Arsenic and its compounds W	W	246	0					1
239	CAS_7440-39-3 - Barium W	W	0	0					
240	CAS_7440-41-7 - Beryllium W	W	0	0					
241	CAS_7440-42-8 - Boron W	W	180	0					
242	CAS_7440-43-9 - Cadmium and its compounds S	S	26	0	6	6	PP		

243	CAS_7440-43-9 - Cadmium and its compounds W	W	244	0	6	6	PP		
244	CAS_7440-47-3 - Chromium and its compounds S	S	26	0					19
245	CAS_7440-47-3 - Chromium and its compounds W	W	246	0					19
246	CAS_7440-48-4 - Cobalt and its compounds W	W	0	0					
247	CAS_7440-50-8 - Copper and its compounds W	W	32	0					
248	CAS_7440-61-1 - Uranium W	W	0	0					
249	CAS_7440-62-2 - Vanadium and its compounds W	W	180	0					
250	CAS_7440-66-6 - Zinc and its compounds W	W	32	0					
251	CAS_7440-70-2 - Calcium W	W	180	0					
252	CAS_74472-37-0 - PCB 114 (2,3,4,4',5-pentachlorobiphenyl) S	S	0	0					
253	CAS_75-01-4 - Chloroethene (vinylchloride) W	W	180	0					
254	CAS_75-09-2 - Dichloromethane W	W	53	0	11		P		
255	CAS_75-25-2 - Bromoform W	W	3	0					
256	CAS_75-27-4 - Bromodichloromethane W	W	363	0					
257	CAS_75-34-3 - 1,1-dichloroethane W	W	0	0					
258	CAS_75-35-4 - 1,1-dichloroethene W	W	0	0					
259	CAS_76-44-8 - Heptachlor W	W	45	0	44			PP	
260	CAS_7723-14-0 - Total phosphorus W	W	153	0					
261	CAS_7782-41-4 - Fluorine W	W	0	0					
262	CAS_7782-49-2 - Selenium and its compounds W	W	207	0					
263	CAS_78-87-5 - 1,2-dichloropropane W	W	0	0					
264	CAS_789-02-6 - DDT, o,p' W	W	0	0					
265	CAS_79-00-5 - 1,1,2-trichloroethane W	W	0	0					
266	CAS_79-01-6 - Trichloroethylene W	W	235	0	29TER		E		
267	CAS_79-34-5 - 1,1,2,2-tetrachloroethane W	W	0	0					
268	CAS_82-68-8 - Quintozene W	W	0	0					48
269	CAS_83-32-9 - Acenaphthene S	S	0	0					
270	CAS_83-32-9 - Acenaphthene W	W	0	0					
271	CAS_834-12-8 - Ametryn W	W	0	0					48
272	CAS_84852-15-3 - 4-nonylphenol, branched W	W	0	0	24		PP		
273	CAS_85-01-8 - Phenanthrene S	S	0	0					
274	CAS_85-01-8 - Phenanthrene W	W	0	0					
275	CAS_86-73-7 - Fluorene S	S	0	0					
276	CAS_86-73-7 - Fluorene W	W	4	0					
277	CAS_87-61-6 - 1,2,3-trichlorobenzene W	W	53	0					
278	CAS_87-68-3 - Hexachlorobutadiene B	B	0	0	17		PP		
279	CAS_87-68-3 - Hexachlorobutadiene B	B	0	0	17		PP		
280	CAS_87-68-3 - Hexachlorobutadiene W	W	233	0	17		PP		
281	CAS_87-86-5 - Pentachlorophenol W	W	59	0	27		P		
282	CAS_88-06-2 - 2,4,6-trichlorophenol W	W	1	0					44
283	CAS_886-50-0 - Terbutryn W	W	0	0	45			PP	
284	CAS_91-20-3 - Naphthalene S	S	26	0	22	22	P		
285	CAS_91-20-3 - Naphthalene W	W	56	0	22	22	P		
286	CAS_919-86-8 - Demeton-S-methyl W	W	0	0					48
287	CAS_93-76-5 - 2,4,5-T W	W	35	0					40
288	CAS_94-74-6 - MCPA W	W	34	0					32
289	CAS_94-75-7 - 2,4-dichlorophenoxyacetic acid, 2-4 D W	W	35	0					20
290	CAS_95-47-6 - O-xylene W	W	34	0					47
291	CAS_95-49-8 - 2-chlorotoluene W	W	35	0					16
292	CAS_95-50-1 - 1,2-dichlorobenzene W	W	34	0					23
293	CAS_95-63-6 - 1,2,4-trimethylbenzene W	W	0	0					
294	CAS_95-95-4 - 2,4,5-trichlorophenol W	W	35	0					43
295	CAS_959-98-8 - Alpha-Endosulfan W	W	2	0					
296	CAS_96-18-4 - 1,2,3-trichloropropane W	W	0	0					
297	EEA_00-00-0 - Other chemical parameter Alkalinity Ca(HCO3)2 W	W	0	0					
298	EEA_00-00-0 - Other chemical parameter CAS_111991-09-4 -Nicosulfuron W	W	0	0					
299	EEA_00-00-0 - Other chemical parameter CAS_100-00-5 - 1-cloro-4-nitrobenzene W	W	34	0					
300	EEA_00-00-0 - Other chemical parameter CAS_101-21-3 - Chlorpropham W	W	0	0					
301	EEA_00-00-0 - Other chemical parameter CAS_101007-06-1 - Acrinahtrin W	W	0	0					
302	EEA_00-00-0 - Other chemical parameter CAS_101200-48-0 - Tribenuron-methyl W	W	0	0					
303	EEA_00-00-0 - Other chemical parameter CAS_1014-70-6 - Simetryn W	W	0	0					
304	EEA_00-00-0 - Other chemical parameter CAS_101463-69-8 - Flufenoxuron W	W	0	0					
305	EEA_00-00-0 - Other chemical parameter CAS_1031-07-08 - endosulfan sulfate W	W	0	0					
306	EEA_00-00-0 - Other chemical parameter CAS_1031-07-8 - Endosulfan sulfate W	W	0	0					
307	EEA_00-00-0 - Other chemical parameter CAS_104040-78-0 - Flazasulfuron W	W	0	0					
308	EEA_00-00-0 - Other chemical parameter CAS_106-47-8 - 4-chloroanilina W	W	34	0					
309	EEA_00-00-0 - Other chemical parameter CAS_106-48-9 - 4-chlorophenol W	W	34	0					
310	EEA_00-00-0 - Other chemical parameter CAS_106700-29-2 - Pethoxamide W	W	0	0					
311	EEA_00-00-0 - Other chemical parameter CAS_107534-96-3 - Tebuconazole W	W	0	0					
312	EEA_00-00-0 - Other chemical parameter CAS_108-41-8 - 3-chlorotoluene W	W	34	0					
313	EEA_00-00-0 - Other chemical parameter CAS_108-42-9 - 3-chloroaniline W	W	34	0					
314	EEA_00-00-0 - Other chemical parameter CAS_108-43-0 - 3-chlorophenol W	W	34	0					
315	EEA_00-00-0 - Other chemical parameter CAS_1085-98-9 - Dichlofluanid W	W	0	0					
316	EEA_00-00-0 - Other chemical parameter CAS_110488-70-5 - Dimethomorph W	W	0	0					
317	EEA_00-00-0 - Other chemical parameter CAS_110488-70-5 - Dimethomorph E,Z W	W	0	0					
318	EEA_00-00-0 - Other chemical parameter CAS_110488-70-5 - Dimethoroph W	W	0	0					
319	EEA_00-00-0 - Other chemical parameter CAS_1114-71-2 - Pebulate W	W	0	0					
320	EEA_00-00-0 - Other chemical parameter CAS_111991-09-4 - Nicosulfuron W	W	0	0					
321	EEA_00-00-0 - Other chemical parameter CAS_112281-77-3 - Tetraconazole W	W	0	0					
322	EEA_00-00-0 - Other chemical parameter CAS_113-48-4 - MGK-264 W	W	0	0					
323	EEA_00-00-0 - Other chemical parameter CAS_1134-23-2 - Cycloate W	W	0	0					
324	EEA_00-00-0 - Other chemical parameter CAS_114-26-1 - Propoxur W	W	0	0					
325	EEA_00-00-0 - Other chemical parameter CAS_114311-32-9 - Imazamox W	W	0	0					
326	EEA_00-00-0 - Other chemical parameter CAS_118134-30-8 - Spiroxamine W	W	0	0					

327	EEA_00-00-0 - Other chemical parameter CAS_119-12-0 - Pyridaphenthion W	W	0	0					
328	EEA_00-00-0 - Other chemical parameter CAS_119168-77-3 - Tebufenpyrad W	W	0	0					
329	EEA_00-00-0 - Other chemical parameter CAS_119446-68-3 - Difenconazole W	W	0	0					
330	EEA_00-00-0 - Other chemical parameter CAS_120116-88-3 - Cyazofamid W	W	0	0					
331	EEA_00-00-0 - Other chemical parameter CAS_121-73-3 -1-chloro-3-nitrobenzene W	W	34	0					
332	EEA_00-00-0 - Other chemical parameter CAS_121-86-8 - 2-chloro-4-nitrotoluene W	W	0	0					
333	EEA_00-00-0 - Other chemical parameter CAS_121552-61-2 - Cyprodinil W	W	0	0					
334	EEA_00-00-0 - Other chemical parameter CAS_122-39-4 - Diphenylamine W	W	0	0					
335	EEA_00-00-0 - Other chemical parameter CAS_122931-48-0 - Rimsulfuron W	W	0	0					
336	EEA_00-00-0 - Other chemical parameter CAS_123312-89-0 - Pymetrozine W	W	0	0					
337	EEA_00-00-0 - Other chemical parameter CAS_124495-18-7 - Quinoxifen W	W	0	0					
338	EEA_00-00-0 - Other chemical parameter CAS_126833-17-8 - Fenexhamide W	W	0	0					
339	EEA_00-00-0 - Other chemical parameter CAS_126833-17-8 - Fenhexamid W	W	0	0					
340	EEA_00-00-0 - Other chemical parameter CAS_126833-17-8 - Fenhexamide W	W	0	0					
341	EEA_00-00-0 - Other chemical parameter CAS_128639-02-1 - Carfentrazone-ethyl W	W	0	0					
342	EEA_00-00-0 - Other chemical parameter CAS_131341-86-1 - Fludioxonil W	W	0	0					
343	EEA_00-00-0 - Other chemical parameter CAS_131807-57-3 - Famoxadone W	W	0	0					
344	EEA_00-00-0 - Other chemical parameter CAS_131860-33-8 - Azoxystrobin W	W	0	0					
345	EEA_00-00-0 - Other chemical parameter CAS_13194-48-4 - Eethoprophos W	W	0	0					
346	EEA_00-00-0 - Other chemical parameter CAS_13290-74-9 - 2-chloro-5-nitrotoluene W	W	0	0					
347	EEA_00-00-0 - Other chemical parameter CAS_133-07-3 - Folpet W	W	0	0					
348	EEA_00-00-0 - Other chemical parameter CAS_134098-61-6 - Fenpyroximate W	W	0	0					
349	EEA_00-00-0 - Other chemical parameter CAS_13593-03-8 - Quinalphos W	W	0	0					
350	EEA_00-00-0 - Other chemical parameter CAS_140923-17-7 - Iprovalicarb W	W	0	0					
351	EEA_00-00-0 - Other chemical parameter CAS_141112-29-0 - Isoxaflutole W	W	0	0					
352	EEA_00-00-0 - Other chemical parameter CAS_14127-61-8 - Calcium ion W	W	0	0					
353	EEA_00-00-0 - Other chemical parameter CAS_141517-21-7 - Trifloxystrobin W	W	0	0					
354	EEA_00-00-0 - Other chemical parameter CAS_142459-58-3 - Flufenacet W	W	0	0					
355	EEA_00-00-0 - Other chemical parameter CAS_142459-58-3 -Flufenacet W	W	0	0					
356	EEA_00-00-0 - Other chemical parameter CAS_143390-89-0 - Kresoxim-methyl W	W	0	0					
357	EEA_00-00-0 - Other chemical parameter CAS_148-79-8 - Tiabendazole W	W	0	0					
358	EEA_00-00-0 - Other chemical parameter CAS_14808-60-7 - Silicon dioxide W	W	0	0					
359	EEA_00-00-0 - Other chemical parameter CAS_148477-71-8 - Spirodiclofen W	W	0	0					
360	EEA_00-00-0 - Other chemical parameter CAS_150-68-5 - Monuron W	W	0	0					
361	EEA_00-00-0 - Other chemical parameter CAS_15299-99-7 - Napropamide W	W	0	0					
362	EEA_00-00-0 - Other chemical parameter CAS_153233-91-1 - Etoxazole W	W	0	0					
363	EEA_00-00-0 - Other chemical parameter CAS_156052-68-5 - Zoxamide W	W	0	0					
364	EEA_00-00-0 - Other chemical parameter CAS_158062-67-0 - Flonicamide W	W	0	0					
365	EEA_00-00-0 - Other chemical parameter CAS_1610-17-9 - Atraton W	W	0	0					
366	EEA_00-00-0 - Other chemical parameter CAS_161050-58-4 - Methoxyfenozide W	W	0	0					
367	EEA_00-00-0 - Other chemical parameter CAS_161326-34-7 - Fenamidone W	W	0	0					
368	EEA_00-00-0 - Other chemical parameter CAS_168316-95-8 - Spinosyn D W	W	0	0					
369	EEA_00-00-0 - Other chemical parameter CAS_173584-44-6 - Indoxacarb W	W	0	0					
370	EEA_00-00-0 - Other chemical parameter CAS_1746-81-2 - Monolinuron W	W	0	0					
371	EEA_00-00-0 - Other chemical parameter CAS_175013-18-0 - Pyraclostrobin W	W	0	0					
372	EEA_00-00-0 - Other chemical parameter CAS_180409-60-3 - Cyflufenamid W	W	0	0					
373	EEA_00-00-0 - Other chemical parameter CAS_18181-80-1 - Bromopropylate W	W	0	0					
374	EEA_00-00-0 - Other chemical parameter CAS_18540-29-9 - Chromium hexavalent ion W	W	0	0					
375	EEA_00-00-0 - Other chemical parameter CAS_1861-32-1 - DCPA W	W	0	0					
376	EEA_00-00-0 - Other chemical parameter CAS_188425-85-6 - Boscalid W	W	0	0					
377	EEA_00-00-0 - Other chemical parameter CAS_1897-45-6 - Chlorothalonyl W	W	0	0					
378	EEA_00-00-0 - Other chemical parameter CAS_1918-16-7 - Propachlor W	W	0	0					
379	EEA_00-00-0 - Other chemical parameter CAS_1929-77-7 - Vernolate W	W	0	0					
380	EEA_00-00-0 - Other chemical parameter CAS_19666-30-9 - Oxadiazon W	W	0	0					
381	EEA_00-00-0 - Other chemical parameter CAS_2008-41-5 - Butylate W	W	0	0					
382	EEA_00-00-0 - Other chemical parameter CAS_2023695 - Potassium W	W	0	0					
383	EEA_00-00-0 - Other chemical parameter CAS_203313-25-1 - Spirotetramat W	W	0	0					
384	EEA_00-00-0 - Other chemical parameter CAS_2035-10-1 - Methiocarb-sulfoxide W	W	0	0					
385	EEA_00-00-0 - Other chemical parameter CAS_206-110-7 - Oxydemeton methyl(S-(2-(Ethylsulfinyl)ethyl)O,O-dimethyl ester phosphoroth. acid) W	W	0	0					
386	EEA_00-00-0 - Other chemical parameter CAS_2104-96-3 - Bromophos W	W	0	0					
387	EEA_00-00-0 - Other chemical parameter CAS_2104-96-3 - Bromophos-methyl W	W	0	0					
388	EEA_00-00-0 - Other chemical parameter CAS_220-864-4 - clorpirifos ethyl W	W	0	0					
389	EEA_00-00-0 - Other chemical parameter CAS_220899-03-6 - Metrafenone W	W	0	0					
390	EEA_00-00-0 - Other chemical parameter CAS_2212-67-1 - Molinate W	W	0	0					
391	EEA_00-00-0 - Other chemical parameter CAS_22248-79-9 - Tetrachlorvinphos W	W	0	0					
392	EEA_00-00-0 - Other chemical parameter CAS_2312-35-8 - Propargite W	W	0	0					
393	EEA_00-00-0 - Other chemical parameter CAS_23135-22-0 - Oxyfluorfen W	W	0	0					
394	EEA_00-00-0 - Other chemical parameter CAS_23184-66-9 - Butachlor W	W	0	0					
395	EEA_00-00-0 - Other chemical parameter CAS_23505-41-1 - Pirimiphos Ethyl W	W	0	0					
396	EEA_00-00-0 - Other chemical parameter CAS_23560-59-0 - Heptenophos W	W	0	0					
397	EEA_00-00-0 - Other chemical parameter CAS_23560-59-0 - Heptenophos W	W	0	0					
398	EEA_00-00-0 - Other chemical parameter CAS_23564-05-8 - Thiophanate-methyl W	W	0	0					
399	EEA_00-00-0 - Other chemical parameter CAS_239110-15-7 - Fluopicolide W	W	0	0					
400	EEA_00-00-0 - Other chemical parameter CAS_24017-47-8 - Triazophos W	W	0	0					
401	EEA_00-00-0 - Other chemical parameter CAS_24952-65-6 - Diethyl Lead W	W	0	0					
402	EEA_00-00-0 - Other chemical parameter CAS_25311-71-1 - Isofenphos W	W	0	0					
403	EEA_00-00-0 - Other chemical parameter CAS_2593-15-9 - Etridiazole W	W	0	0					
404	EEA_00-00-0 - Other chemical parameter CAS_2597-03-7 - Phenthoate W	W	0	0					
405	EEA_00-00-0 - Other chemical parameter CAS_2642-71-9 - AzInfos-ethyl W	W	34	0					
406	EEA_00-00-0 - Other chemical parameter CAS_2642-71-9 - Azinphos-ethyl W	W	0	0					
407	EEA_00-00-0 - Other chemical parameter CAS_2642-71-9 - Azinfos-ethyl W	W	0	0					
408	EEA_00-00-0 - Other chemical parameter CAS_26718-65-0 - Mevinphos(trans) W	W	0	0					

409	EEA_00-00-0 - Other chemical parameter CAS_2675-77-6 - Chloroneb W	W	0	0				
410	EEA_00-00-0 - Other chemical parameter CAS_27314-13-2 - Norflurazon W	W	0	0				
411	EEA_00-00-0 - Other chemical parameter CAS_28044-83-9 - Heptachlor-epoxide (trans-, is.A) W	W	0	0				
412	EEA_00-00-0 - Other chemical parameter CAS_29232-93-7 - Pirimiphos-methyl W	W	0	0				
413	EEA_00-00-0 - Other chemical parameter CAS_29232-93-7 - Pirimiphos Methyl W	W	0	0				
414	EEA_00-00-0 - Other chemical parameter CAS_29232-93-7 - Pirimiphos Methyl W	W	0	0				
415	EEA_00-00-0 - Other chemical parameter CAS_298-02-2 - Phorate W	W	0	0				
416	EEA_00-00-0 - Other chemical parameter CAS_298-03-3 - Demeton (demeton-O) W	W	0	0				
417	EEA_00-00-0 - Other chemical parameter CAS_299-84-3 - Fenchlorphos W	W	0	0				
418	EEA_00-00-0 - Other chemical parameter CAS_32809-16-8 - Procymidone W	W	0	0				
419	EEA_00-00-0 - Other chemical parameter CAS_32809-16-8 - Procimidone W	W	0	0				
420	EEA_00-00-0 - Other chemical parameter CAS_3347-22-6 - Dithianon W	W	0	0				
421	EEA_00-00-0 - Other chemical parameter CAS_338-45-4 -trans- Mevinphos + CAS_298-01-1 -cis- Mevinphos W	W	0	0				
422	EEA_00-00-0 - Other chemical parameter CAS_3383-96-8 - Temephos W	W	0	0				
423	EEA_00-00-0 - Other chemical parameter CAS_35367-38-5 - Diflubenzuron W	W	0	0				
424	EEA_00-00-0 - Other chemical parameter CAS_35554-44-0 - Imazalil W	W	0	0				
425	EEA_00-00-0 - Other chemical parameter CAS_36734-19-7 - Iprodione W	W	0	0				
426	EEA_00-00-0 - Other chemical parameter CAS_374726-62-2 - Mandipropamid W	W	0	0				
427	EEA_00-00-0 - Other chemical parameter CAS_3761-41-9 - Fention sulfoxide W	W	0	0				
428	EEA_00-00-0 - Other chemical parameter CAS_3761-42-0 - Fention sulfone W	W	0	0				
429	EEA_00-00-0 - Other chemical parameter CAS_37764-25-3 - Dichlormid W	W	0	0				
430	EEA_00-00-0 - Other chemical parameter CAS_38380-07-3 - PCB 128 S	S	0	0				
431	EEA_00-00-0 - Other chemical parameter CAS_38939-88-7 - 3-chloro-4-nitrotoluene W	W	0	0				
432	EEA_00-00-0 - Other chemical parameter CAS_41483-43-6 - Bupirimate W	W	0	0				
433	EEA_00-00-0 - Other chemical parameter CAS_42874-03-3 - Oxydemeton-methyl W	W	0	0				
434	EEA_00-00-0 - Other chemical parameter CAS_42874-03-3 - Oxyfluorfen W	W	0	0				
435	EEA_00-00-0 - Other chemical parameter CAS_43121-43-3 - Triadimefon W	W	0	0				
436	EEA_00-00-0 - Other chemical parameter CAS_4824-78-6 - Bromophos-ethyl W	W	0	0				
437	EEA_00-00-0 - Other chemical parameter CAS_500008-45-7 - Chlorantraniliprole W	W	0	0				
438	EEA_00-00-0 - Other chemical parameter CAS_50471-44-8 - Vinclozolin W	W	0	0				
439	EEA_00-00-0 - Other chemical parameter CAS_51-03-6 - Piperonyl-butoxide W	W	0	0				
440	EEA_00-00-0 - Other chemical parameter CAS_510-15-6 - Chlorbenzilate W	W	0	0				
441	EEA_00-00-0 - Other chemical parameter CAS_5103-71-9 - cis-Chlordane (alpha) W	W	0	0				
442	EEA_00-00-0 - Other chemical parameter CAS_5103-74-2 - trans-Chlordane (gamma) W	W	0	0				
443	EEA_00-00-0 - Other chemical parameter CAS_52-68-6 - Trichlorphon W	W	0	0				
444	EEA_00-00-0 - Other chemical parameter CAS_5224-23-7 - Triethyl Lead W	W	0	0				
445	EEA_00-00-0 - Other chemical parameter CAS_526-73-8 - 1,2,3-Trimethylbenzene W	W	0	0				
446	EEA_00-00-0 - Other chemical parameter CAS_52918-63-5 - Deltamethrin W	W	0	0				
447	EEA_00-00-0 - Other chemical parameter CAS_53112-28-0 - Pyrimethanil W	W	0	0				
448	EEA_00-00-0 - Other chemical parameter CAS_5367-28-2 - 5-chloro-2-nitrotoluene W	W	0	0				
449	EEA_00-00-0 - Other chemical parameter CAS_55-38-9 - Fenthion W	W	34	0				
450	EEA_00-00-0 - Other chemical parameter CAS_55219-65-3 - Triadimenol W	W	0	0				
451	EEA_00-00-0 - Other chemical parameter CAS_56-55-3 - Benzo(a)anthracene W	W	0	0				
452	EEA_00-00-0 - Other chemical parameter CAS_563-12-2 - Ethion W	W	0	0				
453	EEA_00-00-0 - Other chemical parameter CAS_57-12-5 - Total cyanide W	W	0	0				
454	EEA_00-00-0 - Other chemical parameter CAS_57966-95-7 - Cymoxanil W	W	0	0				
455	EEA_00-00-0 - Other chemical parameter CAS_60168-88-9 - Fenarimol W	W	0	0				
456	EEA_00-00-0 - Other chemical parameter CAS_603-17-8 - Pheophytin a W	W	0	0				
457	EEA_00-00-0 - Other chemical parameter CAS_63-25-2 - Carbaryl W	W	0	0				
458	EEA_00-00-0 - Other chemical parameter CAS_63284-71-9 - Nuarimol W	W	0	0				
459	EEA_00-00-0 - Other chemical parameter CAS_637-92-3 - Ethyl tert-Butylether W	W	0	0				
460	EEA_00-00-0 - Other chemical parameter CAS_639-58-7 - triphenyltin compounds W	W	0	0				
461	EEA_00-00-0 - Other chemical parameter CAS_64628-44-0 - Triflumuron W	W	0	0				
462	EEA_00-00-0 - Other chemical parameter CAS_658066-35-4 - Fluopyram W	W	0	0				
463	EEA_00-00-0 - Other chemical parameter CAS_66063-05-6 - Pencycuron W	W	0	0				
464	EEA_00-00-0 - Other chemical parameter CAS_66246-88-6 - Penconazol W	W	0	0				
465	EEA_00-00-0 - Other chemical parameter CAS_66246-88-6 - Penconazole W	W	0	0				
466	EEA_00-00-0 - Other chemical parameter CAS_66246-88-6 - Penconazolo W	W	0	0				
467	EEA_00-00-0 - Other chemical parameter CAS_66393-62-2 - Propizamide W	W	0	0				
468	EEA_00-00-0 - Other chemical parameter CAS_68359-37-5 - Cyfluthrin W	W	0	0				
469	EEA_00-00-0 - Other chemical parameter CAS_69327-76-0 - Buprofezin W	W	0	0				
470	EEA_00-00-0 - Other chemical parameter CAS_69806-50-4 - Fluazifop-Butyl W	W	0	0				
471	EEA_00-00-0 - Other chemical parameter CAS_70585-36-3 - Bitertanol W	W	0	0				
472	EEA_00-00-0 - Other chemical parameter CAS_709-98-8 - Propanil W	W	0	0				
473	EEA_00-00-0 - Other chemical parameter CAS_71626-11-4 - Benalaxyl W	W	0	0				
474	EEA_00-00-0 - Other chemical parameter CAS_71751-41-2 - Abamectin W	W	0	0				
475	EEA_00-00-0 - Other chemical parameter CAS_732-11-6 - Phosmet W	W	0	0				
476	EEA_00-00-0 - Other chemical parameter CAS_74115-24-5 - Clofentezine W	W	0	0				
477	EEA_00-00-0 - Other chemical parameter CAS_7421-93-4 - Endrin aldehyde W	W	0	0				
478	EEA_00-00-0 - Other chemical parameter CAS_7440-21-3 - Silicon W	W	0	0				
479	EEA_00-00-0 - Other chemical parameter CAS_75-27-4 - Bromodichloromethane W	W	0	0				
480	EEA_00-00-0 - Other chemical parameter CAS_759-94-4 - EPTC W	W	0	0				
481	EEA_00-00-0 - Other chemical parameter CAS_76578-14-8 - Quizalofop-ethyl W	W	0	0				
482	EEA_00-00-0 - Other chemical parameter CAS_77732-09-3 - Oxadixil W	W	0	0				
483	EEA_00-00-0 - Other chemical parameter CAS_7782-50-5 - Total chlorine W	W	180	0				
484	EEA_00-00-0 - Other chemical parameter CAS_7786-34-7 - Mevinphos W	W	34	0				
485	EEA_00-00-0 - Other chemical parameter CAS_7786-34-7 - Mevinphos(cis) W	W	0	0				
486	EEA_00-00-0 - Other chemical parameter CAS_78-00-2 - Tetraethyl Lead W	W	0	0				
487	EEA_00-00-0 - Other chemical parameter CAS_78587-05-0 - Hexythiazox W	W	0	0				
488	EEA_00-00-0 - Other chemical parameter CAS_786-19-6 - Carbophenothion W	W	0	0				
489	EEA_00-00-0 - Other chemical parameter CAS_79127-80-3 - Fenoxycarb W	W	0	0				
490	EEA_00-00-0 - Other chemical parameter CAS_79241-46-6 - Fluazifop-p-butyl W	W	0	0				

491	EEA_00-00-0 - Other chemical parameter CAS_79538-32-2 - Tefluthrin W	W	0	0					
492	EEA_00-00-0 - Other chemical parameter CAS_79622-59-6 - Fluzainam W	W	0	0					
493	EEA_00-00-0 - Other chemical parameter CAS_79983-71-4 - Hexaconazole W	W	0	0					
494	EEA_00-00-0 - Other chemical parameter CAS_8017-34-3 - DDT W	W	0	0					
495	EEA_00-00-0 - Other chemical parameter CAS_80443-41-0 - Tebuconazole W	W	0	0					
496	EEA_00-00-0 - Other chemical parameter CAS_80844-07-1 - Etophenprox W	W	0	0					
497	EEA_00-00-0 - Other chemical parameter CAS_81777-89-1 - Clomazone W	W	0	0					
498	EEA_00-00-0 - Other chemical parameter CAS_82558-50-7 - Isoxaben W	W	0	0					
499	EEA_00-00-0 - Other chemical parameter CAS_82657-04-3 - Bifenthrin W	W	0	0					
500	EEA_00-00-0 - Other chemical parameter CAS_83-42-1 - 2-chloro-6-nitrotoluene W	W	0	0					
501	EEA_00-00-0 - Other chemical parameter CAS_83121-18-0 - Teflubenzuron W	W	0	0					
502	EEA_00-00-0 - Other chemical parameter CAS_85509-19-9 - Flusilazole W	W	0	0					
503	EEA_00-00-0 - Other chemical parameter CAS_86-50-0 - Azinfos-metil W	W	34	0					
504	EEA_00-00-0 - Other chemical parameter CAS_86-50-0 - Azinphos-methyl W	W	0	0					
505	EEA_00-00-0 - Other chemical parameter CAS_86-50-0 - Azinphos-methyle W	W	0	0					
506	EEA_00-00-0 - Other chemical parameter CAS_86-50-0 - Azinphos Methyl W	W	0	0					
507	EEA_00-00-0 - Other chemical parameter CAS_867-27-6 - Demeton-O-methyl W	W	0	0					
508	EEA_00-00-0 - Other chemical parameter CAS_87392-12-9 - Metholachlor-S W	W	0	0					
509	EEA_00-00-0 - Other chemical parameter CAS_87674-68-8 - Dimethenamid W	W	0	0					
510	EEA_00-00-0 - Other chemical parameter CAS_88-73-3 - 1-chloro-2-nitrobenzene W	W	34	0					
511	EEA_00-00-0 - Other chemical parameter CAS_88671-89-0 - Myclobutanil W	W	0	0					
512	EEA_00-00-0 - Other chemical parameter CAS_89-59-8 - 4-chloro-2-nitrotoluene W	W	0	0					
513	EEA_00-00-0 - Other chemical parameter CAS_89-60-1 - 4-chloro-3-nitrotoluene W	W	0	0					
514	EEA_00-00-0 - Other chemical parameter CAS_944-22-9 - Fonofos W	W	0	0					
515	EEA_00-00-0 - Other chemical parameter CAS_95-51-2 - 2-chloroaniline W	W	34	0					
516	EEA_00-00-0 - Other chemical parameter CAS_95-57-8 - 2-chlorophenol W	W	34	0					
517	EEA_00-00-0 - Other chemical parameter CAS_95-57-8 - 2 chlorophenol W	W	0	0					
518	EEA_00-00-0 - Other chemical parameter CAS_95-76-1 - 3,4-dichloroaniline W	W	34	0					
519	EEA_00-00-0 - Other chemical parameter CAS_950-37-8 - Methidathion W	W	0	0					
520	EEA_00-00-0 - Other chemical parameter CAS_953030-84-7 - Buprofezin W	W	0	0					
521	EEA_00-00-0 - Other chemical parameter CAS_957-51-7 - Diphenamid W	W	0	0					
522	EEA_00-00-0 - Other chemical parameter CAS_95737-68-1 - Pyriproxyfen W	W	0	0					
523	EEA_00-00-0 - Other chemical parameter CAS_99105-77-8 - Sulcotrione W	W	0	0					
524	EEA_00-00-0 - Other chemical parameter CAS_999-81-5 - Chlormequat W	W	0	0					
525	EEA_00-00-0 - Other chemical parameter DDE, sum of 2,4 and 4,4 isomers S	S	0	0					
526	EEA_00-00-0 - Other chemical parameter DDT (isomers and metabolites) W	W	0	0					
527	EEA_00-00-0 - Other chemical parameter DDT, sum of 2,4 and 4,4 isomers S	S	0	0					
528	EEA_00-00-0 - Other chemical parameter EEA_31-03-8 - Total dissolved solids W	W	0	0					
529	EEA_00-00-0 - Other chemical parameter EEA_3131-01-9 - Oxygen saturation W	W	0	0					
530	EEA_00-00-0 - Other chemical parameter EEA_3142-02-7- Chlorine Cl- W	W	0	0					
531	EEA_00-00-0 - Other chemical parameter EEA_31613-01-1 - Non-ionised ammonia W	W	0	0					
532	EEA_00-00-0 - Other chemical parameter EEA_3164-01-0 - Chlorophyll a W	W	0	0					
533	EEA_00-00-0 - Other chemical parameter Endosulfan (mixture of alpha and beta isomers and endosulfan sulfate) W	W	0	0					
534	EEA_00-00-0 - Other chemical parameter redox potential W	W	0	0					
535	EEA_00-00-0 - Other chemical parameter sulphide W	W	0	0					
536	EEA_00-00-0 - Other chemical parameter Total phosphorus pesticides W	W	0	0					
537	EEA_00-00-0 - Other chemical parameter Total ammoniacal nitrogen W	W	0	0					
538	EEA_00-00-0 - Other chemical parameter Total PAH S	S	0	0					
539	EEA_00-00-0 - Other chemical parameter Total PAHs S	S	0	0					
540	EEA_00-00-0 - Other chemical parameter Total PCB S	S	0	0					
541	EEA_00-00-0 - Other chemical parameter Total PCB W	W	0	0					
542	EEA_00-00-0 - Other chemical parameter Total PCBs S	S	0	0					
543	EEA_00-00-0 - Other chemical parameter Transparency (2.5 times Secchi depth) W	W	0	0					
544	EEA_00-00-0 - Other chemical parameter Triphenyltin compounds W	W	0	0					
545	EEA_00-00-0 - Other chemical parameter Turbidity W	W	0	0					
546	EEA_31-01-6 - Hardness W	W	253	0					
547	EEA_31-02-7 - Total suspended solids W	W	68	0					
548	EEA_3112-01-4 - Turbidity W	W	146	0					
549	EEA_3121-01-5 - Water temperature W	W	411	0					
550	EEA_3132-01-2 - Dissolved oxygen W	W	338	0					
551	EEA_3133-01-5 - BOD5 W	W	68	0					
552	EEA_3133-03-7 - CODCr W	W	68	0					
553	EEA_3133-04-8 - CODMn W	W	0	0					
554	EEA_3133-06-0 - Total organic carbon (TOC) W	W	0	0					
555	EEA_3142-01-6 - Electrical conductivity W	W	338	0					
556	EEA_3152-01-0 - pH W	W	411	0					
557	EEA_3153-01-3 - Acid neutralizing capacity to pH 4.5 W	W	0	0					
558	EEA_31615-01-7 - Total nitrogen W	W	140	0					
559	EEA_32-02-0 - Total cyclodiene pesticides (aldrin + dieldrin + endrin + isodrin) W	W	27	0	9BIS		E		
560	EEA_32-03-1 - Total DDT (DDT, p,p' + DDT, o,p' + DDE, p,p' + DDD, p,p') S	S	0	0	9TER		E		
561	EEA_32-03-1 - Total DDT (DDT, p,p' + DDT, o,p' + DDE, p,p' + DDD, p,p') W	W	135	0	9TER		E		
562	EEA_32-04-2 - Brominated diphenylethers (congener numbers 28, 47, 99, 100, 153 and 154) W	W	0	0	5		PP		
563	EEA_32-23-5 - Total Benzo(b)fluor-anthene (CAS_205-99-2) + Benzo(k)fluor-anthene (CAS_207-08-9) W	W	56	0	28		PP		
564	EEA_32-24-6 - Total Benzo(g,h,i)-perylene (CAS_191-24-2) + Indeno(1,2,3-cd)-pyrene (CAS_193-39-5) W	W	56	3	28		PP		
565	EEA_33-15-8 - Halogenated organic compounds W	W	0	0					
566	EEA_33-17-0 - Hydrocarbons W	W	9	0					
567	EEA_33-18-1 - Meta xylene + para xylene W	W	35	0					47
568	EEA_33-26-1 - Polychlorinated dibenzodioxins (PCDD) S	S	0	0					
569	EEA_33-29-4 - Surfactants (anionic) W	W	13	0					
570	EEA_33-32-9 - Total DDD (DDD, o,p' + DDD, p,p') S	S	0	0					
571	EEA_33-36-3 - Total hydrocarbons W	W	0	0					

572	EEA_33-58-9 - Dioxins and dioxin-like compounds (7 PCDDs + 10 PCDFs + 12 PCB-DLs) S	S	26	0	37	37		PP	
573	EEA_34-01-5 - Pesticides (Active substances in pesticides, including their relevant metabolites, degradation and reaction products) W	W	0	0					49