

**Annex B - Information Letter 4/2009 (PDF & MS Excel format) - DWI - parameter codes consolidated list - including Raw Water monitoring - incorporating Information Letter 6/2003 Annex C (PDF format) and Information Letter 2/2014 Annex C (MS Excel format)**

Updated 03/12/18

Parameter Code	Parameter name	Units	Treated (T) Raw (R) PWS*	Reported as Integer	Cas code
A001	Colour	mg/l Pt/Co	T/R		
A002	Turbidity	NTU	T		
A002A	Turbidity - Indicator	NTU	T/R		
A002B	Turbidity (On Line Monitor)	NTU	R		
A003	Odour	No.	T/R		
A003A	Qualitative Odour - Intensity	No.	T/R		
A003B	Odour Intensity	No.	R		
A003C	Qualitative Odour - Nature	No.	R		
A004	Taste (Taste Quant)	No.	T/R		
A005	Temperature	deg °C	R		
A006	Hydrogen ion (pH) - Indicator (Hydrogen ion) (pH)	pH value	T/R		
A006C	Hydrogen ion (pH) (On Line Monitor)	pH value	PWS		
A007	Sulphate	mg/l SO4	T/R		
A008	Magnesium (Total)	mg/l Mg	R		
A008A	Magnesium (Dissolved)	mg/l Mg	R		
A009	Sodium (Total)	mg/l Na	T/R		
A009A	Sodium (Dissolved)	mg/l Na	R		
A010	Potassium (Total)	mg/l K	R		
A010A	Potassium (Dissolved)	mg/l K	R		
A011	Dry residue	ug/l	R		
A012	Nitrate (Total)	mg/l NO3	T/R		
A012A	Nitrate (on Line Monitor)	mg/l NO3	R		
A013A	Nitrite - Consumer's Taps	mg/l NO2	T		
A013B	Nitrite (Total)	mg/l NO2	T/R		
A013C	Nitrite/Nitrate formula	mg/l	T/R		
A014	Ammonium (Total)	mg/l NH4	T/R		
A014A	Ammonium (Total)	mg/l N	R		
A014B	Ammonia (Total)	mg/l NH3	R		
A016	Oxidizability as O2	ug/l	R		
A017	Total Organic Carbon	mg/l C	T/R		
A017A	Dissolved Organic Carbon	mg/l C	R		
A017B	Particulate Organic Carbon	ug/l	R		
A018	Total Petroleum Hydrocarbons	ug/l	R		
A018A	Total Hydrocarbons (Dissolved)	ug/l	R		
A019	Total Phenol as C6H6OH	ug/l	R		108-95-2
A020	Surfactants	µg/l as Lauryl Su	R		
A021	Aluminium (Total)	µg/l Al	T/R		
A021A	Aluminium (Dissolved)	µg/l Al	R		
A022	Iron (Total)	µg/l Fe	T/R		
A022A	Iron (Dissolved)	µg/l Fe	R		
A022B	Iron (on Line Monitor)	ug/l	R		
A023	Manganese (Total)	µg/l Mn	T/R		
A023A	Manganese (Dissolved)	µg/l Mn	R		
A024A	Copper (Total)	mg/l Cu	T/R		
A024B	Copper (Dissolved)	mg/l Cu	R		
A025	Zinc (Total)	µg/l Zn	R		
A025A	Zinc (Dissolved)	µg/l Zn	R		
A026	Phosphorous	µg/l P/l	R		
A027	Fluoride (Total)	mg/l F	T/R		
A028	Silver as Ag	ug/l	R		
A028A	Silver (Dissolved)	ug/l	R		
B001A	Arsenic (Total)	µg/l As	T/R		
B001B	Arsenic (Dissolved)	µg/l As	R		
B002	Cadmium (Total)	µg/l Cd	T/R		
B002A	Cadmium (Dissolved)	µg/l Cd	R		
B003	Cyanide (Total)	µg/l CN	T/R		
B003A	Cyanide (Dissolved)	µg/l CN	R		
B004	Chromium (Total)	µg/l Cr	T/R		
B004A	Chromium (Dissolved)	µg/l Cr	R		
B005	Mercury (Total)	µg/l Hg	T/R		
B005A	Mercury (Dissolved)	µg/l Hg	R		
B006A	Nickel (Total)	µg/l Ni	T/R		
B006B	Nickel (Dissolved)	µg/l Ni	R		
B007A	Lead (Total - 25)	µg/l Pb	T/R		
B007B	Lead (10 - will apply 25.12.2013)	µg/l Pb	T/R		
B007C	Lead (Dissolved)	µg/l Pb	R		
B008A	Antimony	µg/l Sb	T/R		
B009	Selenium (Total)	µg/l Se	T/R		
B010	Pesticides (Total by Calculation)	µg/l	T/R		
B011	Polycyclic Aromatic Hydrocarbons (6 substances)	µg/l	T/R		
B011A	Fluoranthene	µg/l	R		206-44-0
B011B	Benzo[b]Fluoranthene (Total)	µg/l	R		205-99-2
B011C	Benzo[k]Fluoranthene (Total)	µg/l	R		207-08-9
B011D	Benzo[ghi]Perylene (Total)	µg/l	R		191-24-2
B011E	Indeno[1 2 3-cd]Pyrene (Total)	µg/l	R		193-39-5
B011F	Polycyclic Aromatic Hydrocarbons (Total by Calculation)	µg/l	T/R		
B020	Silica as SiO2	ug/l	R		
B021	Cobalt as Co	ug/l	R		
C001	Total Coliforms (Confirmed)	No. /100ml	T/R	Y	
C001A	Coliform Bacteria (Indicator)	No. /100ml	T/R	Y	
C001B	Coliform Bacteria (Water in Bottles or Containers)	No. /250ml	PWS	Y	
C001P	Total Coliforms (Presumptive)	No. /100ml	R	Y	
C002	E.Coli (faecal coliforms Confirmed)	No. /100ml	T/R	Y	
C002B	E.Coli (Water in Bottles or Containers)	No. /250ml	PWS	Y	
C002P	E.Coli (faecal coliforms Presumptive)	No. /100ml	R	Y	
C003	Enterococci (Confirmed)	No. /100ml	T/R	Y	
C003B	Enterococci (Water in Bottles or Containers)	No. /250ml	PWS	Y	
C003P	Enterococci (Presumptive)	No. /100ml	R	Y	
C004A	Clostridium Perfringens (Sulphite-reducing Clostridia) (Confirmed)	No. /100ml	T/R	Y	
C004P	Sulphite-reducing Clostridia (Presumptive)	No. /100ml	R	Y	
C005	Pseudomonas aeruginosa (Water in Bottles or Containers)	No. /250ml	PWS	Y	
C006B	Background Count (37)	Count	R	Y	
C007	Colony Counts After 3 Days At 22°C (Colony Counts)	Count	T/R	Y	
C007B	Colony Counts After 3 Days At 22°C (Water in Bottles or Containers)	No m/l	PWS	Y	
C008	Colony Counts After 24 Hours At 37°C	Count	T/R	Y	
C009	Residual Disinfectant - Free	mg/l	T/R		
C010	Residual Disinfectant - Total	mg/l	T/R		
C012	Colony Counts After 7 Days At 22°C	Count	T/R	Y	
C013	Colony Counts After 48 Hours At 37°C (Colony Counts)	Count	T/R	Y	
C013B	Colony Counts After 48 Hours At 37°C (Water in Bottles or Containers)	No m/l	PWS	Y	
C111	Cryptosporidium oocysts (Confirmed)	Litre	T/R	Y	
C111A	Cryptosporidium oocysts (Confirmed)	No.	R	Y	
C112A	Cladocera	Count	R		
C112B	Copepoda	Count	R		
C113	Giardia Number	Count	R		
C113A	Giardia Per Litre	Count	R		
C114	Rotifers	Count	R		
D001	Conductivity (Electrical Conductivity)	µS/cm @ 20 °C	T/R		

D001A	Anions (Total)	mg/l	R	
D001B	Cations	mg/l	R	
D001C	Ionic Balance	%	R	
D002A	Chloride	mg/l Cl	T/R	
D003	Calcium (Total)	mg/l Ca	R	
D003A	Calcium (Dissolved)	mg/l	R	
D005A	Boron	mg/l B	T/R	
D005B	Boron (Dissolved)	mg/l	R	
D006	Barium (Total)	µg/l Ba	R	
D007	Benzo[a]Pyrene (Total)	µg/l	T/R	50-32-8
D008	Tetrachloromethane (Total)	µg/l	T/R	56-23-5
D009	Trichloroethene (Total)	µg/l	R	79-01-6
D009B	Trichloroethene & Tetrachloroethene - Sum Of 2 Substances (Total by Calculation)	µg/l	T/R	
D010	Tetrachloroethene (Total)	µg/l	R	127-18-4
D011	Trihalomethanes (Total by Calculation)	µg/l	T/R	
D011A	Trichloromethane-Chloroform (Total)	µg/l	R	
D011B	Bromodichloromethane (Total)	µg/l	R	75-27-4
D011C	Dibromochloromethane-Chlorodibromomethane (Total)	µg/l	R	124-48-1
D011D	Tribromomethane - Bromoform (Total)	µg/l	R	75-25-2
D100	1,1,1-Trichloroethane (Total)	µg/l	R	71-55-6
D101	Chlorate	µg/l	R	
D102	Chlorite	µg/l	R	
D103	TCA (Trichloroacetic Acid - DBP)	µg/l	R	76-03-9
D104	DCA (Dichloroacetic Acid - DBP)	µg/l	R	79-43-6
D105	MCA (Monochloroacetic Acid - DBP)	µg/l	R	79-11-8
D106	Bromochloroacetic acid (bca)	µg/l	R	5589-96-8
D107	Bromodichloroacetic acid (bdca)	µg/l	R	71133-14-7
D108	Dibromoacetic acid (dba)	µg/l	R	631-64-1
D109	Dibromochloroacetic acid (dbca)	µg/l	R	5278-95-5
D110	Monobromoacetic acid (mba)	µg/l	R	79-08-3
D111	Tribromoacetic acid (tca)	µg/l	R	75-96-7
D112	Haloacetic Acids (Total by Calculation)	µg/l	R	
E001	Hardness, Total	mg/l Ca	R	
E001A	Hardness, Calcium	mg/l	R	
E001B	Hardness, Magnesium	mg/l	R	
E001C	Hardness, Total	mg/l CaCO3	R	
E002	Alkalinity (CaCO3)	mg/l	R	
E002A	Alkalinity (HCO3) (Alkalinity)	mg/l HCO3	R	
F001	1,2-Dichloroethane (Total)	µg/l	T/R	107-06-2
F002	Benzene (Total)	µg/l	T/R	9072-35-9
F002A	Benzene, 1,2,3,4-tetramethyl-	µg/l	R	488-23-3
F002B	Benzene, 1,3-diethyl-5-methyl-	µg/l	R	2050-24-0
F002C	Benzene, 4-ethyl-1,2-dimethyl-	µg/l	R	934-80-5
F003	Bromate	µg/l BrO3	T/R	15541-45-4
F004	Gross Alpha	Bq/l	T/R	
F005	Gross Beta	Bq/l	T/R	
F006	Tritium	Bq/l	T/R	
F007	Total Indicative Dose (Gross Alpha and Beta)	Bq/l	T/R	
F008	Acrylamide	Product spec.	T/R	
F009	Vinyl Chloride	Product spec.	T/R	
F010	Epichlorohydrin	Product spec.	T/R	
F011	1,2,3-Trichlorobenzene	ug/l	R	87-61-6
F012	1,2,4-Trichlorobenzene	ug/l	R	120-82-1
F013	1,3,5-Trichlorobenzene	ug/l	R	180-70-3
F014	Organotin	ug/l	R	
F015	Tributyltin	ug/l	R	688-73-3
F016	Triphenyltin	ug/l	R	
F017	Volative Organic Compounds	ug/l	R	
F018	Ethyl Benzene	µg/l	R	100-41-4
F019	Free CO2	mg/l as CO2	R	
F020	DO (Dissolved Oxygen)	mg/l as O2	R	
F020A	%SAT	%	R	
F021	Soluble Reactive Phosphate as P	ug/l	R	
F022	Total Algae	Areal Units/ml	R	
F022A	Total Other Algae	Areal Units/ml	R	
F023	Total Algae	Cells/ml	R	
F023A	Total Other Algae	Cells/ml	R	
F024	Total Zooplankton	No. ml	R	
F025	Orthoxylene	µg/l	R	95-47-6
F026	Paraxylene	µg/l	R	106-42-3
F027	Toluene	µg/l	R	108-88-3
F028	Xylene - All ( Meta, Para, Ortho)	µg/l	R	1330-20-7
F029	Bromide	µg/l Br	R	
F030	Molybdenum (Total)	µg/l Mo	R	
F031	Radon	Bq/l	T/R	
F032	(not used)			
F033	Perfluorooctane Acid	µg/l	R	335-67-1
F033A	Perfluorooctane Sulfonate	µg/l	R	1763-23-1
F034	Algology - Blue Green Algae	Cells/ml	R	
F034A	Algology - Green Algae	Cells/ml	R	
F034B	Algology - Diatoms	Cells/ml	R	
F034C	Algology - Chrysophytes	Cells/ml	R	
F034D	Algology - Unicellular Flagellates	Cells/ml	R	
F034E	Algology - Other Taxa	Cells/ml	R	
F035	Salmonella	No. 1/ml	R	
F036	Uranium (Total)	µg/l U	R	
F036A	Uranium 234	µg/l U	R	
F036B	Uranium 235	µg/l U	R	
F036C	Uranium 238	µg/l U	R	
F037	Nitrogen (Total) Oxidised	mg/l NO3	R	
F038	Orthophosphate	ug/l	R	14265-44-2
F039	Dichloromethane	ug/l	R	75-09-2
F040	UV Absorption	ug/l	R	
F041	Lithium as Li	ug/l	R	
F042	Strontium as Sr	ug/l	R	
F043	Vanadium as V	ug/l	R	
F044	Total Dissolved/suspended Solids	ug/l	R	
F045	BOD (ATU)	ug/l	R	
F046	CHL_A	ug/l	R	
F047	naphthalene	ug/l	R	91-20-3
F047A	Naphthalene, 1,2,3,4-tetrahydro-	ug/l	R	119-64-2
F047B	Naphthalene, 1,4-dimethyl-	ug/l	R	571-58-4
F047C	Naphthalene, 1,5-dimethyl-	ug/l	R	571-61-9
F047D	Naphthalene, 1-ethyl-	ug/l	R	1127-76-0
F047E	Naphthalene, 2,3-dimethyl-	ug/l	R	581-40-8
F047F	Naphthalene, 2,6-dimethyl-	ug/l	R	581-42-0
F047G	Naphthalene, 2,7-dimethyl-	ug/l	R	582-16-1
F048	OD254	abs/m	R	
F049	Chlorophyll	mg/l	R	
F050	Geosmin	ng/l	R	16423-19-1
F051	2 Methyl Iso Borneol	ug/l	R	2371-42-8
F052	(not used)	ug/l	R	
F053	Dimethylbenzenes (1,2/1,3/1,4-xylene isomers)	ug/l	R	
F054	Dimethylbenzenes (1,3/1,4-xylene isomers)	ug/l	R	
F055	Anthracene	ug/l	R	120-12-7
F056	Pentabromodiphenylether	ug/l	R	32534-81-9

F057	N-Nitrosodimethylamine	ug/l	T/R	62-75-9	
F058	C10- 13 Chloroalkanes	ug/l	R		
F059	Di(2-ethylhexyl)phthalate	ug/l	R	117-81-7	
F060	PhaeophytinA	ug/l	R		
F061	Microcystin	ug/l	R		
F062	Methylisoborneol	ng/l	R	2371-42-8	duplicate
F063	Radium 226	Bq/kg	R		
F064	1,3 Dichlorobenzene	µg/l	R	541-73-1	
F065	1,6,7-Trimethylnaphthalene	µg/l	R	2131-38-6	
F066	2,3,-dihydro-4,7-dimethyl-1H-Indene	µg/l	R	6682-71-9	
F067	2-Ethylhexyl diphenyl phosphate	µg/l	R	1241-94-7	
F068	2-Methylnaphthalene	µg/l	R	95-57-1	
F069	Benz[a]anthracene	µg/l	R	56-55-3	
F070	Benzyl alcohol	µg/l	R	100-51-6	
F071	Benzyl Butyl Phthalate	µg/l	R	85-68-7	
F071	butyl benzyl phthalate	µg/l	R	85-68-7	duplicate
F072	Chrysene	µg/l	R	189-64-0	
F073	Hexanedioic acid, bis(2-ethylhexyl) ester	µg/l	R	103-23-1	
F074	Phenanthrene	µg/l	R	85-01-8	
F075	Pyrene	µg/l	R	129-00-0	
F076	Cumene	µg/l	R	98-82-8	
F077	Decane	µg/l	R	124-18-5	
F078	Hepetane	µg/l	R	142-82-5	
F079	Octane	µg/l	R	111-65-9	
F080	Phenanthracene	µg/l	R	94-09-7	
F081	Tetradecane	µg/l	R	629-59-4	
F082	Fungi	count/unit vol.	R		
F083	Sulphide mg/l	mg/l	R		
F083A	Sulphide ug/l	µg/l	R		
F084	Tin (Dissolved)	µg/l	R		
F085	(Isopropylphenyl)diphenyl phosphate	µg/l	R	28108-99-8	
F086	2-Ethylhexanoic Acid	µg/l	R	149-57-5	
F087	4-t-Butylbenzoic acid	µg/l	R	98-73-7	
F088	Acetophenone derivatives	µg/l	R		
F089	Benzophenone	µg/l	R	119-61-9	
F090	Benzylmethyl phthalate	µg/l	R	1225-85-0	
F091	Bisphenol A	µg/l	R	80-05-7	
F092	Caffeine	µg/l	R	58-08-2	
F093	Crotamiton	µg/l	R	483-63-6	
F094	Dichlorobenzoic Acid	µg/l	R		
F095	Diethyltoluamide	µg/l	R	134-62-3, 94271-03-1	
F096	Di-t-butylnitrophenol	µg/l	R		
F097	Ibuprofen	µg/l	R	15687-27-1	
F098	Kodaflex	µg/l	R	82208-43-3, 84-74-2	
F099	N,N-Diethylformamide	µg/l	R	617-84-5	
F100	Naproxen	µg/l	R	22204-53-1	
F101	n-Lauryldimethylamine (antioxidant)	µg/l	R	112-18-5	
F102	Sulphonamides	µg/l	R		
F103	t-Butylbenzoic acid	µg/l	R	98-73-7	
F104	Tetraacetythylenediamine	µg/l	R	10543-57-4	
F105	Total Steroids	µg/l	R		
F106	Tri(2-butoxyethyl) phosphate	µg/l	R	78-42-2	?
F107	Tris-(2-chloroethyl) phosphate TCEP	µg/l	R	115-96-8	?
F108	Tri(chloropropyl) phosphate	µg/l	R	26248-87-3	
F109	Benzothiazole	µg/l	R	95,16-9	
F110	(Isopropylphenyl)isocyanate	µg/l	R		4 or 2 ?
F111	Cholestanol	µg/l	R	80-97-7	
F112	Cholesterol	µg/l	R	57-88-5	
F113	Bis(2-ethylhexyl) phthalate	µg/l	R	117-81-7	
F114	Total Phthalate Esters	µg/l	R		
F115	Butylmethyl phthalate	µg/l	R	?	
F116	1,3,5-Trimethylbenzene	µg/l	R	108-67-8	
F117	1,2,4-Trimethylbenzene	µg/l	R	95-63-6	
F118	sec-Butylbenzene	µg/l	R	135-98-8	
F119	n-Butylbenzene	µg/l	R	104-51-8	
F120	1-methyl-2-propyl-Benzene	µg/l	R	1074-17-5	
F121	1,8-Dimethylnaphthalene	µg/l	R	569-41-5	
F122	1,2,4,5-tetramethyl-Benzene	µg/l	R	95-93-2	
F123	1,2,3,4-tetrahydro-Naphthalene	µg/l	R	119-64-2	
F124	Caprolactam	µg/l	R	105-60-2	
F125	Cyclohexanone	µg/l	R	108-94-1	
F126	Di-n-butyl phthalate	µg/l	R	84-74-2	
F127	4-Nitrophenol	µg/l	R	100-02-7	
F128	Diethylene glycol	µg/l	R	111-46-6	
F129	Isoporone	µg/l	R		Isoporone ?
F130	N,N-Diethyl-m-toluamide	µg/l	R	134-62-3	
F131	Sulfur (S8)	µg/l	R		
F132	9,19-Cyclolanostan-3-ol	µg/l	R	4575-74-0	
F133	Acetate (3.beta)	µg/l	R		?
F134	1-Methyl-2-pyrrolidinone	µg/l	R	872-50-4	
F135	Tetrahydrofuran	µg/l	R	109-99-9	
F136	(3H)-Isobenzofuranone	µg/l	R		?
F137	N-Nitrosomorpholine	µg/l	R	59-89-2	
F138	Dibenzofuran	µg/l	R	132-64-9	
F139	N,N,N',N'-tetraacetythylenediamine	µg/l	R	10543-57-4	
F140	Benzenesulfonamide	µg/l	R	98-10-2	
F141	N-Butyl-benzenesulfonamide	µg/l	R	3622-84-2	
F142	UV Transmission	% transmission	R		
F143	Butylated Hydroxytoluene	µg/l	R	128-37-0	
F144	Phthalic Anhydride	µg/l	R	85-44-9	
F145	Benzoic acid, 3,5-bis(1,1-dimethylethyl)4-hydroxy	µg/l	R		?
F146	Carbamazepine	µg/l	R	298-46-4	
F147	Lupenone	µg/l	R	1617-70-5	
F148	Chloroxylenol	µg/l	R	88-04-0	
F149	2,4,7,9-Tetramethyl-5-decyne-4,7-diol	µg/l	R	126-86-3	
F150	2-Propanol, 1-chloro-,phosphate	µg/l	R	13674-84-5	
F151	Tris (1,3-dichloroisopropyl) phosphate	µg/l	R	13674-87-8	
F152	Triphenyl phosphate	µg/l	R	115-86-6	
F153	1,4-Dioxane	µg/l	R	123-91-1	
F154	Carbazole	µg/l	R	86-74-8	
F155	Vanillin	µg/l	R	121-32-4	
F156	2-Ethylhexyl salicylate	ug/l	R	118-60-5	
F157	Beryllium	µg/l	R		
F158	Thallium	µg/l	R		
F159	Titanium	µg/l	R		
F160	1,2 dibromoethane	µg/l	R	106-93-4	
F161	Diclofenac	µg/l	R	15307-79-6	
F162	2-Ethyl-5,5-dimethyl-1,3-dioxacyclohexane	µg/l	R		
F163	2-Ethyl-4-methyl-1,3-dioxacyclopentane	µg/l	R		
F164	Aluminium sulphate		R		(Treatment)
F165	Brominated diphenyl ethers		R		
F166	Bromine		R		
F167	Chemical oxygen demand		R		
F168	Hydrogen sulphide		R		
F169	Ozone		R		
F170	Para-Tert-Octylphenol		R		

F171	Sodium bisulphite		R	(Treatment)		
F172	Sodium chloride		R	(Treatment)		
F173	Sodium hypochlorite		R	(Treatment)		
F174	Sulphuric acid		R			
F175	(not used)					
F176	Tungsten		R			
F177	Urea		R			
F178	Actiflo sand		R	(Treatment)		
F179	Brimac		R	(Treatment)		
F180	Ferric sulphate		R	(Treatment)		
F181	Granular activated carbon		R	(Treatment)		
F182	Lime		R	(Treatment)		
F183	Magnetite		R	(Treatment)		
F184	Polyadamac		R	(Treatment)		
F185	Polyelectrolyte		R	(Treatment)		
F186	Rapid Gravity Filter Media		R	(Treatment)		
F187	Sirofloc		R	(Treatment)		
F188	Amobarbitol	µg/l	R		57-43-2	
F189	Chloral Hydrate	µg/l	R			
F190	3-chloro-dichlormethyl-5-hydroxy-2(5H)-furanone	µg/l	R			
F191	Chloropicrin	µg/l	R			
F192	Formaldehyde	µg/l	R			
F193	Hydrogen Peroxide	µg/l	R			
F194	Cyanogen Chloride	µg/l	R			
F195	n-Dimethylnitrosamine	µg/l	R		62-75-9	
F196	2-ethyl-5,5-dimethyl-1,3-dioxane	µg/l	R		768-58-1	
F197	2-ethyl-4-methyl-1,3-dioxolane	µg/l	R		4359-46-0	
F198	Phosphate	µg/l	R		7664-38-2	
F199	Triethyl Phosphate (TEP)	µg/l	R		78-40-0	
F200	4,4-Methylenebis (phenylisocyanate)	µg/l	R		101-68-0	
F201	Propan-2-yl hexadecanoate	µg/l	R		142-91-6	Isopropyl palmitate
F202	Fluoren-9-one	µg/l	R		486-25-9	9H-Fluoren-9-one
F203	Dibenzothiophene	µg/l	R		132-65-0	
F204	2,4,6-Tribromophenol (TBP)	µg/l	R		118-79-6	TBP
F205	1-Hydroxycyclohexyl phenyl ketone	µg/l	R		947-19-3	Methanone
F206	Indane	µg/l	R		496-11-7	
F207	Benzene Sulfonamide	µg/l	R		1678-25-7	
F208	Diphenyl Sulfone	µg/l	R		127-63-9	
F209	Diisobutyl phthalate	µg/l	R		84-69-5	
F210	1H-Benzotriazole	µg/l	R		95-14-7	
F211	1H-Benzotriazole-5 methyl	µg/l	R		136-85-6	
F212	1_1-Dichloroethene	µg/l	R		75-34-3	
F213	Cedrol	µg/l	R		77-53-2	
F214	4-Heptanone	µg/l	R		123-19-3	
F215	2-Ethyl-1-hexanol	µg/l	R		104-76-7	
F216	Decamethylcyclopentasiloxane (D5)	µg/l	R		541-02-6	
F217	Dodecamethylcyclohexasiloxane (D6)	µg/l	R		540-97-6	
F218	Triethyl citrate	µg/l	R		77-93-0	
F219	Coumarin	µg/l	R		91-64-5	
F220	Triphenylphosphine oxide	µg/l	R		791-28-6	
F221	Neophytadiene	µg/l	R		504-96-1	
F222	Phenethyl isocyanate	µg/l	R		1943-82-4	
F223	Homosalate	µg/l	R		118-56-9	
F224	Dimethyl Disulfide	µg/l	R		624-92-0	
F225	Dimethyl Trisulfide	µg/l	R		3658-80-8	
F226	2-Methylmercaptobenzothiazole	µg/l	R		615-22-5	
F227	2-Methoxynaphthalene	µg/l	R		93-04-9	
F228	Alpha Iso Methylionone	µg/l	R		127-51-5	
G001	Blue-green unicells (from colonies)	count/unit vol.	R			
G002	Blue-green unicells (from fragmented col	count/unit vol.	R			
G003	Closteriopsis sp	count/unit vol.	R			
G004	Gomphosphaeria naegliana (in colonies)	count/unit vol.	R			
G005	Lagerheimia sp	count/unit vol.	R			
G006	Monoraphidium/Ankistrodesmus/Koliella sp	count/unit vol.	R			
G007	Tetrastrum sp	count/unit vol.	R			
G008	All filamentous blue-greens	count/unit vol.	R			
G009	Anabaena sp	count/unit vol.	R			
G010	Aphanizomenon flos-aquae	count/unit vol.	R			
G011	Aphanizomenon/Oscillatoria spp	count/unit vol.	R			
G012	Aphanothece/Aphanocapsa spp	count/unit vol.	R			
G013	Colonial Cyanobacteria	count/unit vol.	R			
G014	Merismopedia sp	count/unit vol.	R			
G015	Oscillatoria sp	count/unit vol.	R			
G016	Pseudanabaena sp	count/unit vol.	R			
G017	Actinastrum sp	count/unit vol.	R			
G018	Ankistrodesmus sp	count/unit vol.	R			
G019	Botryococcus braunii	count/unit vol.	R			
G020	Closterium sp	count/unit vol.	R			
G021	Coelastrum sp	count/unit vol.	R			
G022	Colonial Chlorophyta	count/unit vol.	R			
G023	Cosmarium sp	count/unit vol.	R			
G024	Crucigenia sp	count/unit vol.	R			
G025	Crucigenia spp	count/unit vol.	R			
G026	Dictyosphaerium sp	count/unit vol.	R			
G027	Elakathrix sp	count/unit vol.	R			
G028	Filamentous Chlorophyta	count/unit vol.	R			
G029	Kirchneriella sp	count/unit vol.	R			
G030	Micractinium sp	count/unit vol.	R			
G031	Monoraphidium sp	count/unit vol.	R			
G032	Monoraphidium/Koliella spp	count/unit vol.	R			
G033	Oocystis sp	count/unit vol.	R			
G034	Pediastrum boryanum	count/unit vol.	R			
G035	Pediastrum duplex	count/unit vol.	R			
G036	Pediastrum sp	count/unit vol.	R			
G037	Scenedesmus sp	count/unit vol.	R			
G038	Scenedesmus spp	count/unit vol.	R			
G039	Sphaerocystis sp	count/unit vol.	R			
G040	Sphaerocystis/Pseudosphaerocystis spp	count/unit vol.	R			
G041	Tetraedron caudatum	count/unit vol.	R			
G042	Tetraedron sp	count/unit vol.	R			
G043	Asterionella formosa	count/unit vol.	R			
G044	Aulacoseira granulata	count/unit vol.	R			
G045	Aulacoseira sp	count/unit vol.	R			
G046	Aulacoseira spp	count/unit vol.	R			
G047	Centrales (all taxa)	count/unit vol.	R			
G048	Cocconeis sp	count/unit vol.	R			
G049	Cyclotella sp	count/unit vol.	R			
G050	Cyclotella/Stephanodiscus spp	count/unit vol.	R			
G051	Cymbella sp	count/unit vol.	R			
G052	Diatoma elongatum	count/unit vol.	R			
G053	Diatoma sp	count/unit vol.	R			
G054	Fragilaria sp	count/unit vol.	R			
G055	Gomphonema sp	count/unit vol.	R			
G056	Melosira varians	count/unit vol.	R			
G057	Meridion circulare	count/unit vol.	R			
G058	Meridion sp	count/unit vol.	R			

G059	Nitzschia sp	count/unit vol.	R
G060	Other Centrales	count/unit vol.	R
G061	Other Pennales	count/unit vol.	R
G062	Pennales (all taxa)	count/unit vol.	R
G063	Stephanodiscus hantzschii	count/unit vol.	R
G064	Surirella sp	count/unit vol.	R
G065	Synedra sp	count/unit vol.	R
G066	Tabellaria fenestrata	count/unit vol.	R
G067	Tabellaria fenestrata var. asterionelloi	count/unit vol.	R
G068	Tabellaria flocculosa	count/unit vol.	R
G069	Chrysophyte unicells	count/unit vol.	R
G070	Dinobryon sp	count/unit vol.	R
G071	Mallomonas acrokomos	count/unit vol.	R
G072	Mallomonas caudata	count/unit vol.	R
G073	Mallomonas sp	count/unit vol.	R
G074	Cryptomonas sp	count/unit vol.	R
G075	Cryptomonas spp	count/unit vol.	R
G076	Cryptomonas/large flagellates	count/unit vol.	R
G077	Gymnodinium/Peridinium spp	count/unit vol.	R
G078	Large flagellate species	count/unit vol.	R
G079	Rhodomonas minuta	count/unit vol.	R
G080	Trachelomonas sp	count/unit vol.	R
G081	Small unicells/flagellates	count/unit vol.	R
G082	Unicellular flagellates (all taxa)	count/unit vol.	R
G083	Colonial Chrysophytes	count/unit vol.	R
G084	Glenodinium sp	count/unit vol.	R
G085	Stichococcus sp	count/unit vol.	R
G086	Synura sp	count/unit vol.	R
G087	Volvox sp	count/unit vol.	R
G088	Achnanthes sp.	count/unit vol.	R
G089	Amphora sp	count/unit vol.	R
G090	Anacystis sp	count/unit vol.	R
G091	Ankyra sp	count/unit vol.	R
G092	Bacillaria sp	count/unit vol.	R
G093	Caloneis sp	count/unit vol.	R
G094	Chlamydomonas sp	count/unit vol.	R
G095	Chlorella sp	count/unit vol.	R
G096	Cladophora sp	count/unit vol.	R
G097	Crucigeniella sp	count/unit vol.	R
G098	Cymatopleura sp	count/unit vol.	R
G099	Eunotia sp	count/unit vol.	R
G100	Frustulia sp	count/unit vol.	R
G101	Gyrosigma sp	count/unit vol.	R
G102	Microcystis sp	count/unit vol.	R
G103	Navicula sp	count/unit vol.	R
G104	Nostoc sp	count/unit vol.	R
G105	Pandorina sp	count/unit vol.	R
G106	Phacotus sp	count/unit vol.	R
G107	Phacus sp	count/unit vol.	R
G108	Pinnularia sp	count/unit vol.	R
G109	Rhoicosphenia sp	count/unit vol.	R
G110	Rhopalodia sp	count/unit vol.	R
G111	Selenastrum sp	count/unit vol.	R
G112	Spirogyra sp	count/unit vol.	R
G113	Staurastrum sp	count/unit vol.	R
G114	Stauroneis sp	count/unit vol.	R
G115	Ulothrix sp	count/unit vol.	R
G116	Zygnema sp	count/unit vol.	R
G117	Staurodesmus sp	count/unit vol.	R
G118	Chlorococcum sp.	count/unit vol.	R
G119	Coenococcus sp.	count/unit vol.	R
G120	Euastrum sp.	count/unit vol.	R
G121	Gleocystis sp.	count/unit vol.	R
G122	Golenkinia sp	count/unit vol.	R
G123	Gomphosphaeria sp	count/unit vol.	R
G124	Tribonema sp.	count/unit vol.	R
G125	Chroococcus sp.	count/unit vol.	R
G126	Euglena sp.	count/unit vol.	R
H001	Chemical		Hazard
H002	Industrial chemical		Hazard
H003	Fuels		Hazard
H004	Diesel Range Organics		Hazard
H005	Fuel oil		Hazard
H006	Solvents		Hazard
H007	Chlorinated solvents		Hazard
H008	Surfactants		Hazard
H009	Detergents		Hazard
H010	Waxes		Hazard
H011	Dyes		Hazard
H012	Wood preservatives		Hazard
H013	Paints		Hazard
H014	Fire/flame retardants		Hazard
H015	Metals		Hazard
H016	Heavy metals		Hazard
H017	Lubricants		Hazard
H018	Pharmaceuticals		Hazard
H019	Antibiotics		Hazard
H020	Anti inflammatories		Hazard
H021	Hormones		Hazard
H022	Pesticides		Hazard
H023	Insecticides		Hazard
H024	Herbicides		Hazard
H025	Fungicides		Hazard
H026	Endocrine disruptors		Hazard
H027	Biological		Hazard
H028	Macrobiological		Hazard
H029	Vertebrates		Hazard
H030	Invertebrates		Hazard
H031	Animalcules		Hazard
H032	Animals		Hazard
H033	Microbiological		Hazard
H034	Parasites		Hazard
H035	Bacteria		Hazard
H036	Viruses		Hazard
H037	Enteroviruses		Hazard
H038	Radiological		Hazard
H039	Aesthetics		Hazard
H040	Particulates		Hazard
H041	Air		Hazard
H042	Biofilm		Hazard
H043	Disinfection by products		Hazard
H044	Physico-chemical		Hazard
H045	Organic		Hazard
H046	Inorganic		Hazard
H047	Chlorine		Hazard
H048	Chloramines		Hazard

H049	Halogenated Acetonitriles		Hazard	
H050	Haloforms		Hazard	
H051	Haloform precursors		Hazard	
H052	Chlorophenols		Hazard	
H053	Halofurans		Hazard	
H054	Bromohydrins		Hazard	
H055	Nutrients		Hazard	
H056	Aldehydes		Hazard	
H057	Discolouration		Hazard	
H058	Bromomethanes		Hazard	
H059	Dichloramines		Hazard	
H060	Trichloramines		Hazard	
H061	Taste and Odour		Hazard	
H062	Contamination		Hazard	
H063	No Supply		Hazard	
H064	Hydrocarbons		Hazard	
P000	Other Pesticides (contingency code)	µg/l	T/R	
P001	Pesticides Aldicarb	µg/l	T/R	
P002	Pesticides Aldrin	µg/l	T/R	309-00-2
P003	Pesticides Alpha-HCH	µg/l	T/R	319-84-6
P004	Pesticides Atrazine (Total)	µg/l	T/R	1912-24-9
P005	Pesticides Azinphos methyl	µg/l	T/R	86-50-0
P006	Pesticides Bentazone (Total)	µg/l	T/R	25057-89-0
P007	Pesticides Beta-HCH	µg/l	T/R	319-85-7
P008	Pesticides Bromoxynil (Total)	µg/l	T/R	1689-84-5
P009	Pesticides Carbaryl	µg/l	T/R	
P010	Pesticides Carbetamide	µg/l	T/R	
P011	Pesticides Carbophenothion	µg/l	T/R	
P012	Pesticides Chlordane	µg/l	T/R	
P013	Pesticides Chlorfenvinphos (Total)	µg/l	T/R	
P014	Pesticides Chlortoluron (Total)	µg/l	T/R	
P015	Pesticides Chlorothalonil	µg/l	T/R	
P016	Pesticides Chlorpropham (Total)	µg/l	T/R	
P017	Pesticides Chlorpyrifos (Total) (Chlorpyriphos Ethyl)	µg/l	T/R	
P018	Pesticides Clopyralid (Total)	µg/l	T/R	
P019	Pesticides Chlorpyrifos Methyl	µg/l	T/R	
P020	Pesticides 2 4-D (Total)	µg/l	T/R	94-75-7
P021	Pesticides Dalapon	µg/l	T/R	
P022	Pesticides Delta-HCH	µg/l	T/R	319-86-8
P023	Pesticides Demeton-S-Methyl	µg/l	T/R	
P024	Pesticides Diazinon (Total)	µg/l	T/R	
P025	Pesticides Dicamba (Total)	µg/l	T/R	
P026	Pesticides Dichlorprop (Total)	µg/l	T/R	
P027	Pesticides Dichlorvos	µg/l	T/R	
P028	Pesticides Dieldrin (Total)	µg/l	T/R	
P029	Pesticides Dimethoate	µg/l	T/R	
P030	Pesticides Diquat	µg/l	T/R	
P031	Pesticides Disulfoton	µg/l	T/R	
P032	Pesticides Diuron (Total)	µg/l	T/R	
P033	Pesticides Endosulfan Total	µg/l	T/R	
P034	Pesticides Endrin	µg/l	T/R	
P035	Pesticides EPTC	µg/l	T/R	
P036	Pesticides Fenitrothion	µg/l	T/R	
P037	Pesticides Fenpropimorph (Total)	µg/l	T/R	
P038	Pesticides Fluazifop-butyl	µg/l	T/R	
P039	Pesticides Flutriafol	µg/l	T/R	
P040	Pesticides Fluroxypyr	µg/l	T/R	
P041	Pesticides Gamma-HCH (Lindane)	µg/l	T/R	58-89-9
P042	Pesticides Glyphosate	µg/l	T/R	
P043	Pesticides Heptachlor (Total)	µg/l	T/R	
P044	Pesticides Heptachlor Epoxide - Total (Trans, Cis) (Heptachlor Epoxide)	µg/l	T/R	
P045	Pesticides Hexachlorobenzene	µg/l	T/R	118-74-1
P046	Pesticides Iprodione	µg/l	T/R	
P047	Pesticides Isodrin	µg/l	T/R	
P048	Pesticides Isoproturon (Total)	µg/l	T/R	
P049	Pesticides Ioxynil (Total)	µg/l	T/R	
P050	(not used)			
P051	Pesticides Linuron (Total)	µg/l	T/R	
P052	Pesticides Malathion	µg/l	T/R	
P053	Pesticides MCPP (Mecoprop) (Total)	µg/l	T/R	
P054	Pesticides MCPA (Total) 4-chloro-o-tolyloxyacetic acid	µg/l	T/R	
P055	Pesticides MCPB (Total)	µg/l	T/R	
P056	Pesticides Methiocarb	µg/l	T/R	
P057	Pesticides Methoxychlor	µg/l	T/R	
P058	Pesticides Paraquat	µg/l	T/R	
P059	Pesticides Parathion (Parathion ethyl)	µg/l	T/R	
P060	Pesticides Pentachlorophenol (Total)	µg/l	T/R	
P061	Pesticides Phorate	µg/l	T/R	
P062	Pesticides Phosalone	µg/l	T/R	
P063	Pesticides Prochloraz	µg/l	T/R	67747-09-5
P064	Pesticides Pirimicarb	µg/l	T/R	
P065	Pesticides Pirimiphos Ethyl	µg/l	T/R	
P066	Pesticides Propazine	µg/l	T/R	
P067	Pesticides Propham	µg/l	T/R	
P068	Pesticides Propiconazole	µg/l	T/R	
P069	Pesticides Propetamphos (Total)	µg/l	T/R	
P070	Pesticides Prometryne	µg/l	T/R	
P071	Pesticides Propyzamide (Total)	µg/l	T/R	
P072	Pesticides Pirimiphos Methyl	µg/l	T/R	
P073	Pesticides Simazine (Total)	µg/l	T/R	
P074	Pesticides 2,3,6-Tba	µg/l	T/R	50-31-7
P075	Pesticides TCA	µg/l	T/R	76-03-9
P076	Pesticides 2,4,5-T	µg/l	T/R	93-76-5
P077	Pesticides Terbutryn	µg/l	T/R	
P078	Pesticides Triadimefon	µg/l	T/R	
P079	Pesticides Tri-allate (Total)	µg/l	T/R	
P080	Pesticides Triazophos	µg/l	T/R	
P081	Pesticides Trifluralin (Total)	µg/l	T/R	
P082	Pesticides 2 4-DB (Total)	µg/l	T/R	
P083	Pesticides Aminotriazole (amitrole)	µg/l	T/R	
P084	Pesticides Benomyl	µg/l	T/R	
P085	Pesticides Bifenox	µg/l	T/R	42576-02-3
P086	Pesticides Bromacil	µg/l	T/R	
P087	Pesticides Carbofuran	µg/l	T/R	
P088	Pesticides Chlorbufam	µg/l	T/R	
P089	Pesticides Chlordane-Alpha	µg/l	T/R	
P090	Pesticides Chlordane-Gamma	µg/l	T/R	
P091	Pesticides Crufomate	µg/l	T/R	
P092	Pesticides Cyanazine	µg/l	T/R	
P093	Pesticides Cyfluthrin	µg/l	T/R	
P094	Pesticides Cypermethrin (Total)	µg/l	T/R	
P095	Pesticides Deltamethrin	µg/l	T/R	
P096	Pesticides Demeton	µg/l	T/R	
P097	Pesticides Desmetryn	µg/l	T/R	
P098	Pesticides Dichlobenil (Total)	µg/l	T/R	
P099	Pesticides Difenzoquat	µg/l	T/R	

P100	Pesticides Dinocap	µg/l	T/R	
P101	Pesticides Endosulfan A (alpha-Endosulfan)	µg/l	T/R	
P102	Pesticides Endosulfan B (beta-Endosulfan)	µg/l	T/R	
P103	Pesticides Epsilon-HCH	µg/l	T/R	
P104	Pesticides Eulan	µg/l	T/R	
P105	Pesticides Fenoprop	µg/l	T/R	
P106	Pesticides Fenthion	µg/l	T/R	
P107	Pesticides Fluzafop	µg/l	T/R	
P108	Pesticides Hexachlorobutadiene	µg/l	T/R	
P109	Pesticides Lenacil	µg/l	T/R	2164-08-1
P110	Pesticides Mecarbam	µg/l	T/R	
P111	Pesticides Metoxuron	µg/l	T/R	
P112	Pesticides Mevinphos	µg/l	T/R	
P113	Pesticides Monuron	µg/l	T/R	
P114	Pesticides op'-DDD (TDE)	µg/l	T/R	53-19-0
P115	Pesticides Dichlorodiphenyldichloroethyle op'-DDE	µg/l	T/R	3424-82-6
P116	Pesticides Trichloro-2(2chlorophenyl)2eth op'-DDT	µg/l	T/R	789-02-6
P117	Pesticides Pebulate	µg/l	T/R	
P118	Pesticides Pendimethalin (Total)	µg/l	T/R	
P119	Pesticides Permethrin (Total)	µg/l	T/R	
P120	Pesticides Permethrin-cis	µg/l	T/R	
P121	Pesticides Permethrin-trans	µg/l	T/R	
P122	Pesticides Picloram (Total)	µg/l	T/R	1918-02-1
P123	Pesticides Dichlorodiphenyldichlorethane pp'-DDD TDE	µg/l	T/R	72-54-8
P124	Pesticides 1,1-dichloro-2,2-bis-ethane pp'-DDE	µg/l	T/R	72-55-9
P125	Pesticides 1,1,1-trichloro-2,2-ethane pp'-DDT	µg/l	T/R	50-29-3
P126	Pesticides Propachlor	µg/l	T/R	
P127	Pesticides Propoxur	µg/l	T/R	
P128	Pesticides Pyrethrins	µg/l	T/R	
P129	Pesticides Sodium Chlorate	µg/l	T/R	
P130	Pesticides Tecnazene	µg/l	T/R	
P131	Pesticides Triclopyr (Total)	µg/l	T/R	
P132	Pesticides Trietazine	µg/l	T/R	
P133	Pesticides Asulam	µg/l	T/R	
P134	Pesticides PCB - Arochlor 1254	µg/l	T/R	
P135	Pesticides PCB - Arochlor 5442	µg/l	T/R	
P136	Pesticides Flumethrin	µg/l	T/R	
P137	Pesticides PCB - Total	µg/l	T/R	
P138	Pesticides Benazolin (Total)	µg/l	T/R	
P139	Pesticides Vinclozolin	µg/l	T/R	
P140	Pesticides Dichlofluanid	µg/l	T/R	
P141	Pesticides Methidathion	µg/l	T/R	
P142	Pesticides Chlormephos	µg/l	T/R	
P143	Pesticides Fenchlorphos	µg/l	T/R	
P144	Pesticides Trichloronat	µg/l	T/R	
P145	Pesticides Bromophos-ethyl	µg/l	T/R	
P146	Pesticides Dicloran (Dichlorane)	µg/l	T/R	
P147	Pesticides Parathion-methyl	µg/l	T/R	
P148	Pesticides Ethion (Diethion)	µg/l	T/R	
P149	Pesticides PCB - Arochlor 1260	µg/l	T/R	
P150	Pesticides Carbenazim (Total)	µg/l	T/R	
P151	Pesticides PCB - Arochlor 1250	µg/l	T/R	
P152	Pesticides Metribuzin	µg/l	T/R	
P153	Pesticides PCT - Arochlor 4465	µg/l	T/R	
P154	Pesticides Oxadixyl	µg/l	T/R	
P155	Pesticides Maneb (a Dithiocarbamate Fungicide)	µg/l	T/R	
P156	Pesticides Alpha-cypermethrin	µg/l	T/R	
P157	Pesticides Diflufenican (Total)	µg/l	T/R	
P158	Pesticides Fenvalerate	µg/l	T/R	
P159	Pesticides Flusilazole (Total)	µg/l	T/R	
P160	Pesticides Imazapyr	µg/l	T/R	
P161	Pesticides Tridemorph	µg/l	T/R	
P162	Pesticides Chloridazon	µg/l	T/R	
P163	Pesticides Chlormequat	µg/l	T/R	
P164	Pesticides Flamprop-M-Isopropyl	µg/l	T/R	
P165	Pesticides Mepiquat	µg/l	T/R	
P166	Pesticides Isoxaben	µg/l	T/R	
P167	Pesticides Methabenzthiazuron	µg/l	T/R	
P168	Pesticides Fenpropidin	µg/l	T/R	
P169	Pesticides Triphenyltin (fentin)	µg/l	T/R	
P170	Pesticides Flucofuron	µg/l	T/R	
P171	Pesticides Sulcofuron (Total)	µg/l	T/R	
P172	Pesticides Trichlorobenzene	µg/l	T/R	
P173	Pesticides Terbutylazine	µg/l	T/R	9515-41-3
P174	Pesticides Bendiocarb	µg/l	T/R	
P175	Pesticides Chlorthal (Chlorthal Dimethyl) DCPA	µg/l	T/R	1861-32-1
P176	Pesticides Heptenophos	µg/l	T/R	
P177	Pesticides Tebuconazole (Total)	µg/l	T/R	107534-96-3
P178	Pesticides Diflubenzuron	µg/l	T/R	
P179	Pesticides Quintozene	µg/l	T/R	
P180	Pesticides Aziprotryne	µg/l	T/R	
P181	Pesticides Chloroxuron	µg/l	T/R	
P182	Pesticides Desethylatrazine	µg/l	T/R	
P183	Pesticides Fenoxaprop	µg/l	T/R	
P184	Pesticides Fenoxaprop-P (Fenoxaprop-P-Ethyl)	µg/l	T/R	
P185	Pesticides Fenuron	µg/l	T/R	
P186	Pesticides Flamprop-M	µg/l	T/R	
P187	Pesticides Mancozeb (a Dithiocarbamate Fungicide)	µg/l	T/R	
P188	Pesticides Monolinuron	µg/l	T/R	
P189	Pesticides Tebuthiuron	µg/l	T/R	
P190	Pesticides Thiabendazole	µg/l	T/R	
P191	Pesticides PCT - Total	µg/l	T/R	
P192	Pesticides Captan	µg/l	T/R	
P193	(not used)	µg/l	T/R	
P194	Pesticides Metamitron	µg/l	T/R	
P195	Pesticides PCB Congener 101	µg/l	T/R	37680-73-2
P196	Pesticides PCB Congener 118	µg/l	T/R	31508-00-6
P197	Pesticides PCB Congener 138	µg/l	T/R	35065-28-2
P198	Pesticides PCB Congener 153	µg/l	T/R	35065-27-1
P199	Pesticides PCB Congener 180	µg/l	T/R	35065-29-3
P200	(not used)	µg/l	T/R	
P201	Pesticides PCB Congener 28	µg/l	T/R	7012-37-5
P202	Pesticides PCB Congener 52	µg/l	T/R	35693-99-3
P203	Pesticides Metazachlor	µg/l	T/R	
P204	Pesticides Fonofos	µg/l	T/R	
P205	Pesticides Diclofop	µg/l	T/R	
P206	Pesticides Etrifos	µg/l	T/R	
P207	Pesticides Cyproconazole	µg/l	T/R	
P208	Pesticides Imazaquin	µg/l	T/R	
P209	Pesticides Metalaxyl	µg/l	T/R	
P210	Pesticides Metsulfuron	µg/l	T/R	
P211	Pesticides Dimethyl tetrachloroterephthalate	µg/l	T/R	
P212	(not used)			
P213	(not used)			
P214	(not used)			

P215	(not used)			
P216	Pesticides Lambda-Cyhalothrin	µg/l	T/R	
P217	Pesticides Epoxyconazole (Total)	µg/l	T/R	
P218	Pesticides Kresoxim-methyl (Total)	µg/l	T/R	
P219	Pesticides Napropamide	µg/l	T/R	
P220	Pesticides Fentin Hydroxides as TPTin	µg/l	T/R	
P221	Pesticides Ethofumersate	µg/l	T/R	
P222	Pesticides Ametryn	µg/l	T/R	
P223	Pesticides Cyromazine	µg/l	T/R	
P224	Pesticides Phenmedipham	µg/l	T/R	
P225	Pesticides Triforine	µg/l	T/R	
P226	Pesticides Metaldehyde	µg/l	T/R	
P227	Pesticides Azoxystrobin (Total)	µg/l	T/R	131860-33-8
P228	Pesticides Cyprodinil (Total)	µg/l	T/R	
P229	Pesticides Trifloxystrobin (Total)	µg/l	T/R	
P230	Pesticides Flufenacet	µg/l	T/R	142459-58-3
P231	Pesticides Boscalid	µg/l	T/R	
P232	Pesticides Aminopyralid	µg/l	T/R	
P233	Pesticides Glufosinate-ammonia	µg/l	T/R	
P234	Pesticides Mesosulfuron-methyl	µg/l	T/R	208465-21-8
P235	Pesticides Mesotrione	µg/l	T/R	104206-82-8
P236	Pesticides Trinexapac-ethyl	µg/l	T/R	95266-40-3
P237	Pesticides Desthioprothioconazole	µg/l	T/R	
P238	Pesticides Propamocarb	µg/l	T/R	24579-73-5
P239	Pesticides Spiroxamine	µg/l	T/R	118134-30-8
P240	Pesticides Alachlor	µg/l	T/R	
P241	Pesticides Pentachlorobenzene	µg/l	T/R	
P242	Pesticides Prothioconazole	µg/l	T/R	
P243	Pesticides Prosulfocarb	µg/l	T/R	52888-80-9
P244	Pesticides Quinmerac	µg/l	T/R	
P245	Pesticides Dimethenamid	µg/l	T/R	87674-68-8
P246	Pesticides Clomazone	µg/l	T/R	81777-89-1
P247	Pesticides Difenconazole	µg/l	T/R	
P248	Pesticides Flurtamone	µg/l	T/R	96525-23-4
P249	Pesticides Mecoprop-P	µg/l	T/R	
P250	Pesticides Iodosulfuron methyl sodium	µg/l	T/R	
P251	Pesticides 2,6-Diisopropyl-naphthalene	µg/l	T/R	
P252	Pesticides Florasulam	µg/l	T/R	145701-23-1
P253	Pesticides Clothianidin	µg/l	T/R	210880-92-5
P254	Pesticides Fosthiazate	µg/l	T/R	98886-44-3
P255	Pesticides Fluoxastrobin	µg/l	T/R	361377-29-9
P256	Pesticides Silthiofam	µg/l	T/R	175217-20-6
P257	Pesticides Fluopicolide	µg/l	T/R	239110-15-7
P258	Pesticides Thiamethoxam	µg/l	T/R	153719-23-4
P259	Pesticides Triadimenol	µg/l	T/R	55219-65-3
P260	Pesticides Thifensulfuron-methyl	µg/l	T/R	79277-27-3
P261	Pesticides Ethoprophos	µg/l	T/R	13194-48-4
P262	Pesticides Hexachlorocyclohexane (HCH)	µg/l	T/R	608-73-1
P263	Pesticides Oxamyl	µg/l	T/R	23135-22-0
P264	Pesticides Propamocarb hydrochloride	µg/l	T/R	25606-41-1
P265	Pesticides Dimethenamid - P	µg/l	T/R	163515-14-8
P266	Pesticides Cymoxanil	µg/l	T/R	57966-95-7
P267	Pesticides Folpet	µg/l	T/R	133-07-3
P268	Pesticides Dimethochlor	µg/l	T/R	50563-36-5
P269	Pesticides Maleic hydrazide	µg/l	T/R	123-33-1
P270	Pesticides Nicosulfuron	µg/l	T/R	111991-09-4
P271	Pesticides Flupyrulfon-methyl	µg/l	T/R	144740-53-4
P272	Pesticides Amidosulfuron	µg/l	T/R	120923-37-7
P273	Pesticides Aminomethylphosphonic acid	µg/l	T/R	1066-51-9
P274	Pesticides 3-(difluoromethyl)-1-methyl-N-[2-(3',4',5'-trifluorophenyl)phenyl]pyrazole-4-carboxamide	µg/l	T/R	907204-31-3
P275	Pesticides 2(3H)-Benzothiazolone	µg/l	T/R	934-34-9
P276	Pesticides Penthiopyrad	µg/l	T/R	183675-82-3
P277	Pesticides Furfural	µg/l	T/R	98-01-1
P278	Pesticides Tribenuron-methyl	µg/l	T/R	101200-48-0
P279	Bixafen	µg/l	T/R	581809-46-3
P280	Mepiquat Chloride	µg/l	T/R	24307-26-4
P281	Metconazole	µg/l	T/R	125116-23-6
Q001	Phenol	µg/l	R	108-95-2
Q003	4-n-Nonylphenol	µg/l	R	
Q003A	Nonyl Phenoethoxyalate (Total)	µg/l	R	9016-45-9
Q003B	Octyl Phenol (Octylphenol)	µg/l	R	
Q003C	Octyl Phenoethoxyalate (Total)	µg/l	R	
Q003D	4-tert-Nonylphenol	µg/l	R	
Q003E	Nonyl Phenol (all isomers) (Nonylphenol)	µg/l	R	25154-52-3
Q004	2-Chlorophenol	µg/l	R	95-57-8
Q005	4-Chlorophenol	µg/l	R	106-48-9
Q006	2,4-Dichlorophenol	µg/l	R	120-83-2
Q007	2,5-Dimethylphenol	µg/l	R	95-87-4
Q008	3,5-Dimethylphenol	µg/l	R	133-53-9
Q009	3-Methylphenol	µg/l	R	108-39-4
Q010	4-Methylphenol	µg/l	R	106-44-4
Q011	2,4,6-Trichlorophenol	µg/l	R	88-06-2
Q017	Methyl Tertiary Amyl Ether (TAME)	µg/l	R	994-05-8
Q018	Methyl Tertiary Butyl Ether (MTBE)	µg/l	R	1634-04-4
Q019	2,4,5-Trichlorophenol	µg/l	R	95-95-4
Q020	2-Methylphenol	µg/l	R	95-48-7
Q021	Chloromethylphenol 4 3	µg/l	R	59-50-7
Q022	2,4-Dimethylphenol	µg/l	R	105-67-9
Q023	2-Bromophenol	µg/l	R	95-56-7
Q024	3-methyl-1,1-Biphenyl	µg/l	R	643-93-6
Q025	Total Phenols	µg/l	R	
Q027	24-Methylene	µg/l	R	
Q028	2,4 -di-tert-butylphenol	µg/l	R	24 methylene cholesterol

Any enquiries regarding current entries in this list, or requests for additional parameter codes, should be sent to the Inspectorate's Data Unit 'Monthly Data' Mailbox [dwimonthlydata@defra.gsi.gov.uk](mailto:dwimonthlydata@defra.gsi.gov.uk)

\*PWS = Private Water Supplies