

W mAOD	CWMGW01B	CWMGW03	CWMGW03R	CWMGW04	CWMGW06A
Jan-22	<i>[missing]</i>	34.995		37.659	<i>[decomissioned]</i>
Feb-22		35.325		38.219	
Mar-22		35.195		37.639	
Apr-22		34.965		37.569	
May-22		34.945		37.419	
Jun-22		34.835		37.349	
Jul-22		34.855		37.519	
Aug-22		34.895		37.529	
Sep-22		34.915		37.449	
Oct-22			<i>[not yet installed]</i>		
24, Nov 22 - 28, Nov 22			40.315	38.509	
14, Dec 22 - 15, Dec 22			41.155	37.969	

CWMGW07A	CWMGW07B	CWMGW08	CWMGW08R	CWMGW09	CWMGW10
<i>[decomissioned]</i>	<i>[decomissioned]</i>	33.425		36.249	42.45
		34.015		36.499	43.71
		33.815		36.249	43.37
		33.965		36.479	42.76
		33.765		36.359	42.44
		33.455		36.089	41.92
		33.225		36.149	42.46
		33.205		36.209	42.57
		33.265		36.039	42.79
			33.186	36.449	
			32.946	36.499	42.15

CWMGW11	CWMGW12	LFG1	LFG2	LFG2R	LFG3	LFG4	LFG5	LFG6	LFG7BG	LFG8
39.53	45.33	<i>[decomissioned]</i>	48.65		36.975	54.05	45.22	53.34	54.5	36.23
39.36	35.65		48.96		35.945	53.28	45.17	54.42	54.02	35.36
39.58	35.45		48.56		36.495	54.15	45.45	53.56	55.01	36.23
39.28	35.39		47.98		35.545	53.37	45.29	51.57	54.08	32
39.24	35.24		47.98		35.725	53.3	44.47	51.58	53.63	31.93
38.36	35.09		49.14		36.145	52.94	45.13	52.45	54.42	31.69
38.47	34.66		49.12		36.215	52.98	36.13	51.87	54.46	36.09
38.38	34.48		49.12		36.195	52.97	37.21	52.13	54.44	35.87
38.34	34.51		49.03		48.545	52.93	45.07	51.73	54.25	36.23
					46.145	53.36	55.81	52.97	55.14	56.6
				49.29	48.505	55.26	36.85	57.02	55.6	36.91
<i>[inaccessible]</i>				49.23	42.065	54.43	36.39	55.92	56.01	37.3

LFG9	LFG10	LFG11	LFG11A	LFG12BG	LFG13	LFG14	LFG15
37.7	38.24	48.98	43.23	39.09	47.73	<i>[decomissioned]</i>	<i>[decomissioned]</i>
37.86	37.02	48.12	42.64	41.15	47.31		
32.53	37.62	47.73	40.91	40.98	47.26		
32.14	36.35	45.31	36.15	39.35	41.89		
32.25	36.26	46.52	37.09	38.56	33.92		
33.9	36.87	35.85	34.6	38.14	33.55		
37.81	37.46	46.88	39.7	38.45	46.12		
32.68	37.45	47.35	40.19	38.42	46.51		
37.97	37.41	47.48	41.8	38.34	46.52		
<i>[no access]</i>	37.95	48.99	40.36	<i>[bent pipe]</i>	47.59		
38	39.73	49.79	47.59	50.43	<i>[recently covered]</i>		
<i>[dry]</i>	38.29	49.37	40.37	50.64	47.97		

LFG16BG	LFG17	LFG18	LFG18R	LFG19	LFG20	LFG21BG	LFG22
<i>[decomissioned]</i>	39.84	43.14		42.35		42.63	68.52 42.46
	39.15	42.86		41.97		41.59	67.55 41.23
	40.92	44.38		42.25		42.52	68.46 42.36
	40.66	42.92		41.46		41.45	67.37 41.34
	40.54	43.46		41.5		41.76	67.36 41.6
	39.64	42.68		41.8		41.67	67.94 41.96
	39.65	42.67		42.38		42.72	68.33 42.5
	39.68	44.04		42.61		42.83	68.26 42.71
	39.94	45.22		42.72		42.96	68.24 42.81
	40.61		41.764	43.17	<i>[inaccessible - faulty lock]</i>		68.2 44.47
	41.22		44.664	<i>[flooded]</i>		43.88	73.38 42.8
	40.07		40.754	41.91		42.29	72.44 42.14

LFG23	LFG23R	LFG24	LFG24R-A	LFG24R-B
45.58		66.2		

[damaged]
[damaged]

[damaged]
[damaged]

[damaged]

64.08

[damaged]

64

[damaged]

63.99

[damaged]

[not installed]

[not installed]

[not installed]

[damaged/to be decommissioned]

67.28

67.79

68.79

LFG25	LFG25R-A	LFG25R-B	LFG26	LFG26R-A	LFG26R-B	LFG27
57.91			45.18			51.99
57.75			45.25			50.85
58.22			47.46			51.98
63.01			51.97			50.78
59.26			49.68			50.15
66.03			53.65			51.59
57.96			46.64			61.96
57.94			45.19			57.79
57.9			44.79			51.44
	<i>[not installed]</i>	<i>[not installed]</i>		<i>[not installed]</i>	<i>[not installed]</i>	<i>[decomissioned]</i>
			42.06			
<i>[dry]</i>			40.18			

LFG27R-A	LFG27R-B	LFG28	LFG29BG	LFG30	LFG31
		<i>[decomissioned]</i>	<i>[decomissioned]</i>	<i>[decomissioned]</i>	<i>[decomissioned]</i>

	51.424
63.354	63.314
<i>[dry]</i>	62.444

LFG32BG	LFG33	LFG34	LFG35	LFG35R	LFG36	LFG37
<i>[decomissioned]</i>	<i>[decomissioned]</i>	<i>[decomissioned]</i>	39.37		<i>[decomissioned]</i>	<i>[decomissioned]</i>
			38.82			
			39.1			
			38.86			
			39.04			
			39.28			
			39.32			
			39.35			
			39			
				33.356		
				34.326		
				34.056		

LFG38	LFG39	LFG40	LFG41	LFG42	LFG43	LFG43R	LFG44	LFG44R
<i>[decomissioned]</i>	33.26	34.73	35.73	38.38	38		59.66	
	32.8	33.77	35.08	38.23	36.58		59.71	
	33.38	34.41	34.75	39.12	38.02		<i>[damaged]</i>	
	32.64	33.58	34.43	38.39	37.74		<i>[damaged]</i>	
	32.36	33.56	34.28	38.96			<i>[missing]</i>	
	33.25	34.88	34.78	39.14			<i>[damaged]</i>	
	32.99	34.73	35.47	38.34			<i>[damaged]</i>	
	33.54	34.69	35.35	38.31			<i>[damaged]</i>	
	34.14	34.24	<i>[under water]</i>	38.36	<i>[damaged]</i>		<i>[damaged]</i>	
	33.46	36	36.089	40.3		<i>[damaged]</i>		37.354
	34.15	34.91	36.899	40.99		49.964		35.024
	33.71	34.96	36.029	38.56		44.934		34.784

LFG45	LFG45R	LFG46	LFG46R	LFG47	LFG47R	LFG48	LFG48R	LFG49	LFG50	LFG51
44.37		41.63		57.66		42				
44.6		40.24		52.99		40.71				
45.04		41.58		53.39		41.89				
41.36		40.21		53.94		41.09				
44.38		40.3		54.74		40.59				
40.56		41.14		57.26		41.94				
45.21		41.28		57.54		41.94				
46.49		41.29		57.57		41.89				
47.27		41.31		57.86		41.81				
	<i>[catching]</i>		35.158		32.116		32.208	33.777	35.46	36.644
	<i>[blocked]</i>		34.718		32.966		32.678	34.377	35.88	36.794
	<i>[flooded]</i>		34.568		32.816		32.388	33.617	35.04	35.554

Borehole name	L1C/09	L3/09R	L6/09	L9B/09	L11/09	L13/09	L14/09R	L16/09	L19/09	L21/09R	L23/09
Date											
Jan-22	35.66	36.95	36.35	37.45	36.52		34.59	36.94	43.47	35.6	35.53
Feb-22	35.94	36.76	36.38	37.34	37.68		34.76	37.5	43	35.65	35.79
Mar-22	35.54	36.74	36.02	37.22	37.83		34.58	37.09	42.98	35.58	35.94
Apr-22	35.76	36.81	36.27	37.29	38.33		34.59	37.4	42.75	35.77	35.51
May-22	35.72	36.77	36.12	37.37	38.64		34.6	37.21	42.37	35.54	35.74
Jun-22	35.84	36.69	36.06	37.45	38.91		34.62	37.38	42.33	35.59	35.6
Jul-22	35.45	36.99	36.02	37.33	35.49		32.82	37.51	43.29	35.53	35.15
Aug-22	35.49	37.01	37.32	37.15	35.41		29.49	36.39	42.67	35.57	35.14
Sep-22	35.67	37.02	36.54	37.13	38.19		29.51	35.9	42.23	35.54	
Oct-22											
Nov-22	35.56	36.88	37.68	37.08			30.58	36.25		36.42	
Dec-22	35.87	37.19	36.5	37.33			30.01	36.22		36.46	

L26/09	L1/20	L2/20	L3/20	L4/20	L5/20	L6/20	L7/20	L8/20	L9/20
36.72	35.85	36.94	36.39	36.92	40.23	35.29	42.83	35.75	36.34
36.71	35.88	36.87	36.41	36.77	40.26	35.34	42.84	35.72	36.35
36.7	35.98	36.91	36.36	36.8	40.33	35.37	42.79	35.81	36.35
36.7	35.8	36.89	36.24	36.85	40.29	35.38	42.77	35.87	36.32
36.67	35.76	36.89	36.26	36.84	40.29	35.38	42.82	35.77	36.37
36.64	35.67	36.86	36.26	36.79	40.26	35.3	42.79	35.8	36.33
36.59	35.52	36.98	36.21	36.85	41.72	34.8	43.2	35.24	36.38
36.67	35.55	36.99	36.12	36.8	41.76	34.97	42.91	35.64	36.37
36.87	35.74	37.19	36.56	37.13	42.24	35.19	43.18	35.27	36.44
37.67	37.03		37.23		39.56	34.5	43.16	35.86	36.39
	36.83			37.13	39.58	36.18		36.42	

SamplePointTypeCode	SamplePointName	ParameterName	SampleDateTime
SW	CWMS02	Suspended solids	26/01/2022
SW	CWMS02	pH	26/01/2022
SW	CWMS02	Ammoniacal Nitrogen as N	26/01/2022
SW	CWMS02	Chloride as Cl	26/01/2022
SW	CWMS02	Cadmium , Total as Cd	26/01/2022
SW	CWMS02	Nickel , Total as Ni	26/01/2022
SW	CWMS02	Naphthalene	26/01/2022
SW	CWMS02	Pentachlorophenol	26/01/2022
GW	CWMGW11	pH	23/02/2022
GW	CWMGW11	Ammoniacal Nitrogen as N	23/02/2022
GW	CWMGW11	Chloride as Cl	23/02/2022
GW	CWMGW11	Dissolved Oxygen, Fixed	23/02/2022
GW	CWMGW11	Conductivity- Electrical 20C	23/02/2022
GW	CWMGW11	Nickel , Total as Ni	23/02/2022
GW	CWMGW11	Cadmium , Total as Cd	23/02/2022
GW	CWMGW11	Copper , Total as Cu	23/02/2022
GW	CWMGW11	Alkalinity as CaCO3	23/02/2022
GW	CWMGW11	Manganese , Total as Mn	23/02/2022
GW	CWMGW11	Iron, Total as Fe	23/02/2022
GW	CWMGW11	Zinc , Total as Zn	23/02/2022
GW	CWMGW11	Lead , Total as Pb	23/02/2022
GW	CWMGW11	Chromium , Total as Cr	23/02/2022
GW	CWMGW03	pH	24/02/2022
GW	CWMGW04	pH	24/02/2022
GW	CWMGW08	pH	24/02/2022
GW	CWMGW09	pH	24/02/2022
GW	CWMGW10	pH	24/02/2022
GW	CWMGW12	pH	24/02/2022
GW	LFG2	pH	24/02/2022
GW	LFG6	pH	24/02/2022
GW	LFG9	pH	24/02/2022
GW	LFG12BG	pH	24/02/2022
GW	CWMGW03	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW04	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW08	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW09	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW10	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW12	Ammoniacal Nitrogen as N	24/02/2022
GW	LFG2	Ammoniacal Nitrogen as N	24/02/2022
GW	LFG6	Ammoniacal Nitrogen as N	24/02/2022
GW	LFG9	Ammoniacal Nitrogen as N	24/02/2022
GW	LFG12BG	Ammoniacal Nitrogen as N	24/02/2022
GW	CWMGW03	Chloride as Cl	24/02/2022
GW	CWMGW04	Chloride as Cl	24/02/2022
GW	CWMGW08	Chloride as Cl	24/02/2022
GW	CWMGW09	Chloride as Cl	24/02/2022
GW	CWMGW10	Chloride as Cl	24/02/2022
GW	CWMGW12	Chloride as Cl	24/02/2022
GW	LFG2	Chloride as Cl	24/02/2022
GW	LFG6	Chloride as Cl	24/02/2022

GW	LFG9	Chloride as Cl	24/02/2022
GW	LFG12BG	Chloride as Cl	24/02/2022
GW	CWMGW03	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW04	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW08	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW09	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW10	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW12	Dissolved Oxygen, Fixed	24/02/2022
GW	LFG2	Dissolved Oxygen, Fixed	24/02/2022
GW	LFG6	Dissolved Oxygen, Fixed	24/02/2022
GW	LFG9	Dissolved Oxygen, Fixed	24/02/2022
GW	LFG12BG	Dissolved Oxygen, Fixed	24/02/2022
GW	CWMGW03	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW04	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW08	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW09	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW10	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW12	Conductivity- Electrical 20C	24/02/2022
GW	LFG2	Conductivity- Electrical 20C	24/02/2022
GW	LFG6	Conductivity- Electrical 20C	24/02/2022
GW	LFG9	Conductivity- Electrical 20C	24/02/2022
GW	LFG12BG	Conductivity- Electrical 20C	24/02/2022
GW	CWMGW03	Nickel , Total as Ni	24/02/2022
GW	CWMGW04	Nickel , Total as Ni	24/02/2022
GW	CWMGW08	Nickel , Total as Ni	24/02/2022
GW	CWMGW09	Nickel , Total as Ni	24/02/2022
GW	CWMGW10	Nickel , Total as Ni	24/02/2022
GW	CWMGW12	Nickel , Total as Ni	24/02/2022
GW	LFG2	Nickel , Total as Ni	24/02/2022
GW	LFG6	Nickel , Total as Ni	24/02/2022
GW	LFG9	Nickel , Total as Ni	24/02/2022
GW	LFG12BG	Nickel , Total as Ni	24/02/2022
GW	CWMGW03	Cadmium , Total as Cd	24/02/2022
GW	CWMGW04	Cadmium , Total as Cd	24/02/2022
GW	CWMGW08	Cadmium , Total as Cd	24/02/2022
GW	CWMGW09	Cadmium , Total as Cd	24/02/2022
GW	CWMGW10	Cadmium , Total as Cd	24/02/2022
GW	CWMGW12	Cadmium , Total as Cd	24/02/2022
GW	LFG2	Cadmium , Total as Cd	24/02/2022
GW	LFG6	Cadmium , Total as Cd	24/02/2022
GW	LFG9	Cadmium , Total as Cd	24/02/2022
GW	LFG12BG	Cadmium , Total as Cd	24/02/2022
GW	CWMGW03	Copper , Total as Cu	24/02/2022
GW	CWMGW04	Copper , Total as Cu	24/02/2022
GW	CWMGW08	Copper , Total as Cu	24/02/2022
GW	CWMGW09	Copper , Total as Cu	24/02/2022
GW	CWMGW10	Copper , Total as Cu	24/02/2022
GW	CWMGW12	Copper , Total as Cu	24/02/2022
GW	LFG2	Copper , Total as Cu	24/02/2022
GW	LFG6	Copper , Total as Cu	24/02/2022
GW	LFG9	Copper , Total as Cu	24/02/2022

GW	LFG12BG	Copper , Total as Cu	24/02/2022
GW	CWMGW03	Alkalinity as CaCO3	24/02/2022
GW	CWMGW04	Alkalinity as CaCO3	24/02/2022
GW	CWMGW08	Alkalinity as CaCO3	24/02/2022
GW	CWMGW09	Alkalinity as CaCO3	24/02/2022
GW	CWMGW10	Alkalinity as CaCO3	24/02/2022
GW	CWMGW12	Alkalinity as CaCO3	24/02/2022
GW	LFG2	Alkalinity as CaCO3	24/02/2022
GW	LFG6	Alkalinity as CaCO3	24/02/2022
GW	LFG9	Alkalinity as CaCO3	24/02/2022
GW	LFG12BG	Alkalinity as CaCO3	24/02/2022
GW	CWMGW03	Manganese , Total as Mn	24/02/2022
GW	CWMGW04	Manganese , Total as Mn	24/02/2022
GW	CWMGW08	Manganese , Total as Mn	24/02/2022
GW	CWMGW09	Manganese , Total as Mn	24/02/2022
GW	CWMGW10	Manganese , Total as Mn	24/02/2022
GW	CWMGW12	Manganese , Total as Mn	24/02/2022
GW	LFG2	Manganese , Total as Mn	24/02/2022
GW	LFG6	Manganese , Total as Mn	24/02/2022
GW	LFG9	Manganese , Total as Mn	24/02/2022
GW	LFG12BG	Manganese , Total as Mn	24/02/2022
GW	CWMGW03	Iron, Total as Fe	24/02/2022
GW	CWMGW04	Iron, Total as Fe	24/02/2022
GW	CWMGW08	Iron, Total as Fe	24/02/2022
GW	CWMGW09	Iron, Total as Fe	24/02/2022
GW	CWMGW10	Iron, Total as Fe	24/02/2022
GW	CWMGW12	Iron, Total as Fe	24/02/2022
GW	LFG2	Iron, Total as Fe	24/02/2022
GW	LFG6	Iron, Total as Fe	24/02/2022
GW	LFG9	Iron, Total as Fe	24/02/2022
GW	LFG12BG	Iron, Total as Fe	24/02/2022
GW	CWMGW03	Zinc , Total as Zn	24/02/2022
GW	CWMGW04	Zinc , Total as Zn	24/02/2022
GW	CWMGW08	Zinc , Total as Zn	24/02/2022
GW	CWMGW09	Zinc , Total as Zn	24/02/2022
GW	CWMGW10	Zinc , Total as Zn	24/02/2022
GW	CWMGW12	Zinc , Total as Zn	24/02/2022
GW	LFG2	Zinc , Total as Zn	24/02/2022
GW	LFG6	Zinc , Total as Zn	24/02/2022
GW	LFG9	Zinc , Total as Zn	24/02/2022
GW	LFG12BG	Zinc , Total as Zn	24/02/2022
GW	CWMGW03	Lead , Total as Pb	24/02/2022
GW	CWMGW04	Lead , Total as Pb	24/02/2022
GW	CWMGW08	Lead , Total as Pb	24/02/2022
GW	CWMGW09	Lead , Total as Pb	24/02/2022
GW	CWMGW10	Lead , Total as Pb	24/02/2022
GW	CWMGW12	Lead , Total as Pb	24/02/2022
GW	LFG2	Lead , Total as Pb	24/02/2022
GW	LFG6	Lead , Total as Pb	24/02/2022
GW	LFG9	Lead , Total as Pb	24/02/2022
GW	LFG12BG	Lead , Total as Pb	24/02/2022

GW	CWMGW03	Chromium , Total as Cr	24/02/2022
GW	CWMGW04	Chromium , Total as Cr	24/02/2022
GW	CWMGW08	Chromium , Total as Cr	24/02/2022
GW	CWMGW09	Chromium , Total as Cr	24/02/2022
GW	CWMGW10	Chromium , Total as Cr	24/02/2022
GW	CWMGW12	Chromium , Total as Cr	24/02/2022
GW	LFG2	Chromium , Total as Cr	24/02/2022
GW	LFG6	Chromium , Total as Cr	24/02/2022
GW	LFG9	Chromium , Total as Cr	24/02/2022
GW	LFG12BG	Chromium , Total as Cr	24/02/2022
L	CWMLS02	pH	24/02/2022
L	CWMLS02	Ammoniacal Nitrogen as N	24/02/2022
L	CWMLS02	Chloride as Cl	24/02/2022
L	CWMLS02	Conductivity- Electrical 20C	24/02/2022
L	CWMLS02	Alkalinity as CaCO3	24/02/2022
L	CWMLS02	Calcium , Total as Ca	24/02/2022
L	CWMLS02	Potassium , Total as K	24/02/2022
L	CWMLS02	Sodium , Total as Na	24/02/2022
L	CWMLS02	Nitrogen, Total Oxidised as N	24/02/2022
L	CWMLS02	Chemical Oxygen Demand (Total	24/02/2022
L	CWMLS02	Total Organic Carbon as C	24/02/2022
L	CWMLS02	Sulphate as SO4, High Level	24/02/2022
L	L9B	pH	24/02/2022
L	L9B	Ammoniacal Nitrogen as N	24/02/2022
L	L9B	Chloride as Cl	24/02/2022
L	L9B	Conductivity- Electrical 20C	24/02/2022
L	L9B	Alkalinity as CaCO3	24/02/2022
L	L9B	Calcium , Total as Ca	24/02/2022
L	L9B	Potassium , Total as K	24/02/2022
L	L9B	Sodium , Total as Na	24/02/2022
L	L9B	Nitrogen, Total Oxidised as N	24/02/2022
L	L9B	Chemical Oxygen Demand (Total	24/02/2022
L	L9B	Total Organic Carbon as C	24/02/2022
L	L9B	Sulphate as SO4, High Level	24/02/2022
SW	CWMS02	Suspended solids	24/02/2022
SW	CWMS02	pH	24/02/2022
SW	CWMS02	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS02	Chloride as Cl	24/02/2022
SW	CWMS02	Cadmium , Total as Cd	24/02/2022
SW	CWMS02	Nickel , Total as Ni	24/02/2022
SW	CWMS02	Naphthalene	24/02/2022
SW	CWMS02	Pentachlorophenol	24/02/2022
SW	CWMS01	Dissolved Oxygen, Fixed	24/02/2022
SW	CWMS02	Dissolved Oxygen, Fixed	24/02/2022
SW	CWMS03A	Dissolved Oxygen, Fixed	24/02/2022
SW	CWMS03B	Dissolved Oxygen, Fixed	24/02/2022
SW	CWMS05	Dissolved Oxygen, Fixed	24/02/2022
SW	CWMS01	pH	24/02/2022
SW	CWMS02	pH	24/02/2022
SW	CWMS03A	pH	24/02/2022
SW	CWMS03B	pH	24/02/2022

SW	CWMS05	pH	24/02/2022
SW	CWMS01	Conductivity- Electrical 20C	24/02/2022
SW	CWMS02	Conductivity- Electrical 20C	24/02/2022
SW	CWMS03A	Conductivity- Electrical 20C	24/02/2022
SW	CWMS03B	Conductivity- Electrical 20C	24/02/2022
SW	CWMS05	Conductivity- Electrical 20C	24/02/2022
SW	CWMS01	Suspended solids	24/02/2022
SW	CWMS02	Suspended solids	24/02/2022
SW	CWMS03A	Suspended solids	24/02/2022
SW	CWMS03B	Suspended solids	24/02/2022
SW	CWMS05	Suspended solids	24/02/2022
SW	CWMS01	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS02	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS03A	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS03B	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS05	Ammoniacal Nitrogen as N	24/02/2022
SW	CWMS01	BOD + ATU (5 day)	24/02/2022
SW	CWMS02	BOD + ATU (5 day)	24/02/2022
SW	CWMS03A	BOD + ATU (5 day)	24/02/2022
SW	CWMS03B	BOD + ATU (5 day)	24/02/2022
SW	CWMS05	BOD + ATU (5 day)	24/02/2022
SW	CWMS01	COD (Total)	24/02/2022
SW	CWMS02	COD (Total)	24/02/2022
SW	CWMS03A	COD (Total)	24/02/2022
SW	CWMS03B	COD (Total)	24/02/2022
SW	CWMS05	COD (Total)	24/02/2022
SW	CWMS01	Chloride as Cl	24/02/2022
SW	CWMS02	Chloride as Cl	24/02/2022
SW	CWMS03A	Chloride as Cl	24/02/2022
SW	CWMS03B	Chloride as Cl	24/02/2022
SW	CWMS05	Chloride as Cl	24/02/2022
SW	CWMS02	Suspended solids	23/03/2022
SW	CWMS02	pH	23/03/2022
SW	CWMS02	Ammoniacal Nitrogen as N	23/03/2022
SW	CWMS02	Chloride as Cl	23/03/2022
SW	CWMS02	Cadmium , Total as Cd	23/03/2022
SW	CWMS02	Nickel , Total as Ni	23/03/2022
SW	CWMS02	Naphthalene	23/03/2022
SW	CWMS02	Pentachlorophenol	23/03/2022
SW	CWMS02	Suspended solids	28/04/2022
SW	CWMS02	pH	28/04/2022
SW	CWMS02	Ammoniacal Nitrogen as N	28/04/2022
SW	CWMS02	Chloride as Cl	28/04/2022
SW	CWMS02	Cadmium , Total as Cd	28/04/2022
SW	CWMS02	Nickel , Total as Ni	28/04/2022
SW	CWMS02	Naphthalene	28/04/2022
SW	CWMS02	Pentachlorophenol	28/04/2022
SW	CWMS02	Suspended solids	31/05/2022
SW	CWMS02	pH	31/05/2022
SW	CWMS02	Ammoniacal Nitrogen as N	31/05/2022
SW	CWMS02	Chloride as Cl	31/05/2022

SW	CWMS02	Cadmium , Total as Cd	31/05/2022
SW	CWMS02	Nickel , Total as Ni	31/05/2022
SW	CWMS02	Naphthalene	31/05/2022
SW	CWMS02	Pentachlorophenol	31/05/2022
SW	CWMS01	Dissolved Oxygen, Fixed	31/05/2022
SW	CWMS02	Dissolved Oxygen, Fixed	31/05/2022
SW	CWMS03A	Dissolved Oxygen, Fixed	31/05/2022
SW	CWMS03B	Dissolved Oxygen, Fixed	31/05/2022
SW	CWMS01	pH	31/05/2022
SW	CWMS02	pH	31/05/2022
SW	CWMS03A	pH	31/05/2022
SW	CWMS03B	pH	31/05/2022
SW	CWMS01	Conductivity- Electrical 20C	31/05/2022
SW	CWMS02	Conductivity- Electrical 20C	31/05/2022
SW	CWMS03A	Conductivity- Electrical 20C	31/05/2022
SW	CWMS03B	Conductivity- Electrical 20C	31/05/2022
SW	CWMS01	Suspended solids	31/05/2022
SW	CWMS02	Suspended solids	31/05/2022
SW	CWMS03A	Suspended solids	31/05/2022
SW	CWMS03B	Suspended solids	31/05/2022
SW	CWMS01	Ammoniacal Nitrogen as N	31/05/2022
SW	CWMS02	Ammoniacal Nitrogen as N	31/05/2022
SW	CWMS03A	Ammoniacal Nitrogen as N	31/05/2022
SW	CWMS03B	Ammoniacal Nitrogen as N	31/05/2022
SW	CWMS01	BOD + ATU (5 day)	31/05/2022
SW	CWMS02	BOD + ATU (5 day)	31/05/2022
SW	CWMS03A	BOD + ATU (5 day)	31/05/2022
SW	CWMS03B	BOD + ATU (5 day)	31/05/2022
SW	CWMS01	COD (Total)	31/05/2022
SW	CWMS02	COD (Total)	31/05/2022
SW	CWMS03A	COD (Total)	31/05/2022
SW	CWMS03B	COD (Total)	31/05/2022
SW	CWMS01	Chloride as Cl	31/05/2022
SW	CWMS02	Chloride as Cl	31/05/2022
SW	CWMS03A	Chloride as Cl	31/05/2022
SW	CWMS03B	Chloride as Cl	31/05/2022
SW	CWMS01	Alkalinity as CaCO3	31/05/2022
SW	CWMS02	Alkalinity as CaCO3	31/05/2022
SW	CWMS03A	Alkalinity as CaCO3	31/05/2022
SW	CWMS03B	Alkalinity as CaCO3	31/05/2022
SW	CWMS01	Sulphate as SO4	31/05/2022
SW	CWMS02	Sulphate as SO4	31/05/2022
SW	CWMS03A	Sulphate as SO4	31/05/2022
SW	CWMS03B	Sulphate as SO4	31/05/2022
SW	CWMS01	Calcium , Total as Ca	31/05/2022
SW	CWMS02	Calcium , Total as Ca	31/05/2022
SW	CWMS03A	Calcium , Total as Ca	31/05/2022
SW	CWMS03B	Calcium , Total as Ca	31/05/2022
SW	CWMS01	Sodium , Total as Na	31/05/2022
SW	CWMS02	Sodium , Total as Na	31/05/2022
SW	CWMS03A	Sodium , Total as Na	31/05/2022

SW	CWMS03B	Sodium , Total as Na	31/05/2022
SW	CWMS01	Potassium , Total as K	31/05/2022
SW	CWMS02	Potassium , Total as K	31/05/2022
SW	CWMS03A	Potassium , Total as K	31/05/2022
SW	CWMS03B	Potassium , Total as K	31/05/2022
SW	CWMS01	Magnesium, Total as Mg	31/05/2022
SW	CWMS02	Magnesium, Total as Mg	31/05/2022
SW	CWMS03A	Magnesium, Total as Mg	31/05/2022
SW	CWMS03B	Magnesium, Total as Mg	31/05/2022
SW	CWMS01	Iron, Total as Fe	31/05/2022
SW	CWMS02	Iron, Total as Fe	31/05/2022
SW	CWMS03A	Iron, Total as Fe	31/05/2022
SW	CWMS03B	Iron, Total as Fe	31/05/2022
SW	CWMS01	Manganese , Total as Mn	31/05/2022
SW	CWMS02	Manganese , Total as Mn	31/05/2022
SW	CWMS03A	Manganese , Total as Mn	31/05/2022
SW	CWMS03B	Manganese , Total as Mn	31/05/2022
SW	CWMS01	Cadmium , Total as Cd	31/05/2022
SW	CWMS02	Cadmium , Total as Cd	31/05/2022
SW	CWMS03A	Cadmium , Total as Cd	31/05/2022
SW	CWMS03B	Cadmium , Total as Cd	31/05/2022
SW	CWMS01	Mercury, Total as Hg	31/05/2022
SW	CWMS02	Mercury, Total as Hg	31/05/2022
SW	CWMS03A	Mercury, Total as Hg	31/05/2022
SW	CWMS03B	Mercury, Total as Hg	31/05/2022
SW	CWMS01	Chromium , Total as Cr	31/05/2022
SW	CWMS02	Chromium , Total as Cr	31/05/2022
SW	CWMS03A	Chromium , Total as Cr	31/05/2022
SW	CWMS03B	Chromium , Total as Cr	31/05/2022
SW	CWMS01	Copper , Total as Cu	31/05/2022
SW	CWMS02	Copper , Total as Cu	31/05/2022
SW	CWMS03A	Copper , Total as Cu	31/05/2022
SW	CWMS03B	Copper , Total as Cu	31/05/2022
SW	CWMS01	Lead , Total as Pb	31/05/2022
SW	CWMS02	Lead , Total as Pb	31/05/2022
SW	CWMS03A	Lead , Total as Pb	31/05/2022
SW	CWMS03B	Lead , Total as Pb	31/05/2022
SW	CWMS01	Nickel , Total as Ni	31/05/2022
SW	CWMS02	Nickel , Total as Ni	31/05/2022
SW	CWMS03A	Nickel , Total as Ni	31/05/2022
SW	CWMS03B	Nickel , Total as Ni	31/05/2022
SW	CWMS01	Zinc , Total as Zn	31/05/2022
SW	CWMS02	Zinc , Total as Zn	31/05/2022
SW	CWMS03A	Zinc , Total as Zn	31/05/2022
SW	CWMS03B	Zinc , Total as Zn	31/05/2022
SW	CWMS01	Total cyanides	31/05/2022
SW	CWMS02	Total cyanides	31/05/2022
SW	CWMS03A	Total cyanides	31/05/2022
SW	CWMS03B	Total cyanides	31/05/2022
SW	CWMS01	TPH	31/05/2022
SW	CWMS02	TPH	31/05/2022

SW	CWMS03A	TPH	31/05/2022
SW	CWMS03B	TPH	31/05/2022
SW	CWMS01	Total phenols	31/05/2022
SW	CWMS02	Total phenols	31/05/2022
SW	CWMS03A	Total phenols	31/05/2022
SW	CWMS03B	Total phenols	31/05/2022
SW	CWMS01	TOC as C	31/05/2022
SW	CWMS02	TOC as C	31/05/2022
SW	CWMS03A	TOC as C	31/05/2022
SW	CWMS03B	TOC as C	31/05/2022
SW	CWMS01	Nitrogen, Total Oxidised as N	31/05/2022
SW	CWMS02	Nitrogen, Total Oxidised as N	31/05/2022
SW	CWMS03A	Nitrogen, Total Oxidised as N	31/05/2022
SW	CWMS03B	Nitrogen, Total Oxidised as N	31/05/2022
GW	CWMGW03	pH	17/06/2022
GW	CWMGW04	pH	17/06/2022
GW	CWMGW08	pH	17/06/2022
GW	CWMGW09	pH	17/06/2022
GW	CWMGW10	pH	17/06/2022
GW	CWMGW11	pH	17/06/2022
GW	CWMGW12	pH	17/06/2022
GW	LFG2	pH	17/06/2022
GW	LFG6	pH	17/06/2022
GW	LFG12BG	pH	17/06/2022
GW	CWMGW03	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW04	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW08	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW09	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW10	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW11	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW12	Ammoniacal Nitrogen as N	17/06/2022
GW	LFG2	Ammoniacal Nitrogen as N	17/06/2022
GW	LFG6	Ammoniacal Nitrogen as N	17/06/2022
GW	LFG12BG	Ammoniacal Nitrogen as N	17/06/2022
GW	CWMGW03	Chloride as Cl	17/06/2022
GW	CWMGW04	Chloride as Cl	17/06/2022
GW	CWMGW08	Chloride as Cl	17/06/2022
GW	CWMGW09	Chloride as Cl	17/06/2022
GW	CWMGW10	Chloride as Cl	17/06/2022
GW	CWMGW11	Chloride as Cl	17/06/2022
GW	CWMGW12	Chloride as Cl	17/06/2022
GW	LFG2	Chloride as Cl	17/06/2022
GW	LFG6	Chloride as Cl	17/06/2022
GW	LFG12BG	Chloride as Cl	17/06/2022
GW	CWMGW03	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW04	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW08	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW09	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW10	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW11	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW12	Dissolved Oxygen, Fixed	17/06/2022

GW	LFG2	Dissolved Oxygen, Fixed	17/06/2022
GW	LFG6	Dissolved Oxygen, Fixed	17/06/2022
GW	LFG12BG	Dissolved Oxygen, Fixed	17/06/2022
GW	CWMGW03	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW04	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW08	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW09	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW10	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW11	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW12	Conductivity- Electrical 20C	17/06/2022
GW	LFG2	Conductivity- Electrical 20C	17/06/2022
GW	LFG6	Conductivity- Electrical 20C	17/06/2022
GW	LFG12BG	Conductivity- Electrical 20C	17/06/2022
GW	CWMGW03	Nickel , Total as Ni	17/06/2022
GW	CWMGW04	Nickel , Total as Ni	17/06/2022
GW	CWMGW08	Nickel , Total as Ni	17/06/2022
GW	CWMGW09	Nickel , Total as Ni	17/06/2022
GW	CWMGW10	Nickel , Total as Ni	17/06/2022
GW	CWMGW11	Nickel , Total as Ni	17/06/2022
GW	CWMGW12	Nickel , Total as Ni	17/06/2022
GW	LFG2	Nickel , Total as Ni	17/06/2022
GW	LFG6	Nickel , Total as Ni	17/06/2022
GW	LFG12BG	Nickel , Total as Ni	17/06/2022
GW	CWMGW03	Cadmium , Total as Cd	17/06/2022
GW	CWMGW04	Cadmium , Total as Cd	17/06/2022
GW	CWMGW08	Cadmium , Total as Cd	17/06/2022
GW	CWMGW09	Cadmium , Total as Cd	17/06/2022
GW	CWMGW10	Cadmium , Total as Cd	17/06/2022
GW	CWMGW11	Cadmium , Total as Cd	17/06/2022
GW	CWMGW12	Cadmium , Total as Cd	17/06/2022
GW	LFG2	Cadmium , Total as Cd	17/06/2022
GW	LFG6	Cadmium , Total as Cd	17/06/2022
GW	LFG12BG	Cadmium , Total as Cd	17/06/2022
GW	CWMGW03	Copper , Total as Cu	17/06/2022
GW	CWMGW04	Copper , Total as Cu	17/06/2022
GW	CWMGW08	Copper , Total as Cu	17/06/2022
GW	CWMGW09	Copper , Total as Cu	17/06/2022
GW	CWMGW10	Copper , Total as Cu	17/06/2022
GW	CWMGW11	Copper , Total as Cu	17/06/2022
GW	CWMGW12	Copper , Total as Cu	17/06/2022
GW	LFG2	Copper , Total as Cu	17/06/2022
GW	LFG6	Copper , Total as Cu	17/06/2022
GW	LFG12BG	Copper , Total as Cu	17/06/2022
GW	CWMGW03	Alkalinity as CaCO3	17/06/2022
GW	CWMGW04	Alkalinity as CaCO3	17/06/2022
GW	CWMGW08	Alkalinity as CaCO3	17/06/2022
GW	CWMGW09	Alkalinity as CaCO3	17/06/2022
GW	CWMGW10	Alkalinity as CaCO3	17/06/2022
GW	CWMGW11	Alkalinity as CaCO3	17/06/2022
GW	CWMGW12	Alkalinity as CaCO3	17/06/2022
GW	LFG2	Alkalinity as CaCO3	17/06/2022

GW	LFG6	Alkalinity as CaCO3	17/06/2022
GW	LFG12BG	Alkalinity as CaCO3	17/06/2022
GW	CWMGW03	Manganese , Total as Mn	17/06/2022
GW	CWMGW04	Manganese , Total as Mn	17/06/2022
GW	CWMGW08	Manganese , Total as Mn	17/06/2022
GW	CWMGW09	Manganese , Total as Mn	17/06/2022
GW	CWMGW10	Manganese , Total as Mn	17/06/2022
GW	CWMGW11	Manganese , Total as Mn	17/06/2022
GW	CWMGW12	Manganese , Total as Mn	17/06/2022
GW	LFG2	Manganese , Total as Mn	17/06/2022
GW	LFG6	Manganese , Total as Mn	17/06/2022
GW	LFG12BG	Manganese , Total as Mn	17/06/2022
GW	CWMGW03	Iron, Total as Fe	17/06/2022
GW	CWMGW04	Iron, Total as Fe	17/06/2022
GW	CWMGW08	Iron, Total as Fe	17/06/2022
GW	CWMGW09	Iron, Total as Fe	17/06/2022
GW	CWMGW10	Iron, Total as Fe	17/06/2022
GW	CWMGW11	Iron, Total as Fe	17/06/2022
GW	CWMGW12	Iron, Total as Fe	17/06/2022
GW	LFG2	Iron, Total as Fe	17/06/2022
GW	LFG6	Iron, Total as Fe	17/06/2022
GW	LFG12BG	Iron, Total as Fe	17/06/2022
GW	CWMGW03	Zinc , Total as Zn	17/06/2022
GW	CWMGW04	Zinc , Total as Zn	17/06/2022
GW	CWMGW08	Zinc , Total as Zn	17/06/2022
GW	CWMGW09	Zinc , Total as Zn	17/06/2022
GW	CWMGW10	Zinc , Total as Zn	17/06/2022
GW	CWMGW11	Zinc , Total as Zn	17/06/2022
GW	CWMGW12	Zinc , Total as Zn	17/06/2022
GW	LFG2	Zinc , Total as Zn	17/06/2022
GW	LFG6	Zinc , Total as Zn	17/06/2022
GW	LFG12BG	Zinc , Total as Zn	17/06/2022
GW	CWMGW03	Lead , Total as Pb	17/06/2022
GW	CWMGW04	Lead , Total as Pb	17/06/2022
GW	CWMGW08	Lead , Total as Pb	17/06/2022
GW	CWMGW09	Lead , Total as Pb	17/06/2022
GW	CWMGW10	Lead , Total as Pb	17/06/2022
GW	CWMGW11	Lead , Total as Pb	17/06/2022
GW	CWMGW12	Lead , Total as Pb	17/06/2022
GW	LFG2	Lead , Total as Pb	17/06/2022
GW	LFG6	Lead , Total as Pb	17/06/2022
GW	LFG12BG	Lead , Total as Pb	17/06/2022
GW	CWMGW03	Chromium , Total as Cr	17/06/2022
GW	CWMGW04	Chromium , Total as Cr	17/06/2022
GW	CWMGW08	Chromium , Total as Cr	17/06/2022
GW	CWMGW09	Chromium , Total as Cr	17/06/2022
GW	CWMGW10	Chromium , Total as Cr	17/06/2022
GW	CWMGW11	Chromium , Total as Cr	17/06/2022
GW	CWMGW12	Chromium , Total as Cr	17/06/2022
GW	LFG2	Chromium , Total as Cr	17/06/2022
GW	LFG6	Chromium , Total as Cr	17/06/2022

GW	LFG12BG	Chromium , Total as Cr	17/06/2022
GW	CWMGW03	Sodium , Total as Na	17/06/2022
GW	CWMGW04	Sodium , Total as Na	17/06/2022
GW	CWMGW08	Sodium , Total as Na	17/06/2022
GW	CWMGW09	Sodium , Total as Na	17/06/2022
GW	CWMGW10	Sodium , Total as Na	17/06/2022
GW	CWMGW11	Sodium , Total as Na	17/06/2022
GW	CWMGW12	Sodium , Total as Na	17/06/2022
GW	LFG2	Sodium , Total as Na	17/06/2022
GW	LFG6	Sodium , Total as Na	17/06/2022
GW	LFG12BG	Sodium , Total as Na	17/06/2022
GW	CWMGW03	Potassium , Total as K	17/06/2022
GW	CWMGW04	Potassium , Total as K	17/06/2022
GW	CWMGW08	Potassium , Total as K	17/06/2022
GW	CWMGW09	Potassium , Total as K	17/06/2022
GW	CWMGW10	Potassium , Total as K	17/06/2022
GW	CWMGW11	Potassium , Total as K	17/06/2022
GW	CWMGW12	Potassium , Total as K	17/06/2022
GW	LFG2	Potassium , Total as K	17/06/2022
GW	LFG6	Potassium , Total as K	17/06/2022
GW	LFG12BG	Potassium , Total as K	17/06/2022
GW	CWMGW03	TOC as C	17/06/2022
GW	CWMGW04	TOC as C	17/06/2022
GW	CWMGW08	TOC as C	17/06/2022
GW	CWMGW09	TOC as C	17/06/2022
GW	CWMGW10	TOC as C	17/06/2022
GW	CWMGW11	TOC as C	17/06/2022
GW	CWMGW12	TOC as C	17/06/2022
GW	LFG2	TOC as C	17/06/2022
GW	LFG6	TOC as C	17/06/2022
GW	LFG12BG	TOC as C	17/06/2022
GW	CWMGW03	Calcium , Total as Ca	17/06/2022
GW	CWMGW04	Calcium , Total as Ca	17/06/2022
GW	CWMGW08	Calcium , Total as Ca	17/06/2022
GW	CWMGW09	Calcium , Total as Ca	17/06/2022
GW	CWMGW10	Calcium , Total as Ca	17/06/2022
GW	CWMGW11	Calcium , Total as Ca	17/06/2022
GW	CWMGW12	Calcium , Total as Ca	17/06/2022
GW	LFG2	Calcium , Total as Ca	17/06/2022
GW	LFG6	Calcium , Total as Ca	17/06/2022
GW	LFG12BG	Calcium , Total as Ca	17/06/2022
GW	CWMGW03	Magnesium, Total as Mg	17/06/2022
GW	CWMGW04	Magnesium, Total as Mg	17/06/2022
GW	CWMGW08	Magnesium, Total as Mg	17/06/2022
GW	CWMGW09	Magnesium, Total as Mg	17/06/2022
GW	CWMGW10	Magnesium, Total as Mg	17/06/2022
GW	CWMGW11	Magnesium, Total as Mg	17/06/2022
GW	CWMGW12	Magnesium, Total as Mg	17/06/2022
GW	LFG2	Magnesium, Total as Mg	17/06/2022
GW	LFG6	Magnesium, Total as Mg	17/06/2022
GW	LFG12BG	Magnesium, Total as Mg	17/06/2022

GW	CWMGW03	Sulphate as SO4	17/06/2022
GW	CWMGW04	Sulphate as SO4	17/06/2022
GW	CWMGW08	Sulphate as SO4	17/06/2022
GW	CWMGW09	Sulphate as SO4	17/06/2022
GW	CWMGW10	Sulphate as SO4	17/06/2022
GW	CWMGW11	Sulphate as SO4	17/06/2022
GW	CWMGW12	Sulphate as SO4	17/06/2022
GW	LFG2	Sulphate as SO4	17/06/2022
GW	LFG6	Sulphate as SO4	17/06/2022
GW	LFG12BG	Sulphate as SO4	17/06/2022
GW	CWMGW03	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW04	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW08	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW09	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW10	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW11	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW12	Nitrogen, Total Oxidised as N	17/06/2022
GW	LFG2	Nitrogen, Total Oxidised as N	17/06/2022
GW	LFG6	Nitrogen, Total Oxidised as N	17/06/2022
GW	LFG12BG	Nitrogen, Total Oxidised as N	17/06/2022
GW	CWMGW03	Mercury, Total as Hg	17/06/2022
GW	CWMGW04	Mercury, Total as Hg	17/06/2022
GW	CWMGW08	Mercury, Total as Hg	17/06/2022
GW	CWMGW09	Mercury, Total as Hg	17/06/2022
GW	CWMGW10	Mercury, Total as Hg	17/06/2022
GW	CWMGW11	Mercury, Total as Hg	17/06/2022
GW	CWMGW12	Mercury, Total as Hg	17/06/2022
GW	LFG2	Mercury, Total as Hg	17/06/2022
GW	LFG6	Mercury, Total as Hg	17/06/2022
GW	LFG12BG	Mercury, Total as Hg	17/06/2022
L	CWMLS02	pH	17/06/2022
L	CWMLS02	Ammoniacal Nitrogen as N	17/06/2022
L	CWMLS02	Chloride as Cl	17/06/2022
L	CWMLS02	Conductivity- Electrical 20C	17/06/2022
L	CWMLS02	Alkalinity as CaCO3	17/06/2022
L	CWMLS02	Calcium , Total as Ca	17/06/2022
L	CWMLS02	Potassium , Total as K	17/06/2022
L	CWMLS02	Sodium , Total as Na	17/06/2022
L	CWMLS02	Nitrogen, Total Oxidised as N	17/06/2022
L	CWMLS02	Chemical Oxygen Demand (Total	17/06/2022
L	CWMLS02	Total Organic Carbon as C	17/06/2022
L	CWMLS02	Sulphate as SO4, High Level	17/06/2022
L	CWMLS02	Iron, Total as Fe	17/06/2022
L	CWMLS02	Manganese , Total as Mn	17/06/2022
L	CWMLS02	Cadmium , Total as Cd	17/06/2022
L	CWMLS02	Chromium , Total as Cr	17/06/2022
L	CWMLS02	Copper , Total as Cu	17/06/2022
L	CWMLS02	Nickel , Total as Ni	17/06/2022
L	CWMLS02	Lead , Total as Pb	17/06/2022
L	CWMLS02	Magnesium, Total as Mg	17/06/2022
L	CWMLS02	Mercury, Total as Hg	17/06/2022

L	CWMLS02	Zinc , Total as Zn	17/06/2022
L	L9B	pH	17/06/2022
L	L9B	Ammoniacal Nitrogen as N	17/06/2022
L	L9B	Chloride as Cl	17/06/2022
L	L9B	Conductivity- Electrical 20C	17/06/2022
L	L9B	Alkalinity as CaCO3	17/06/2022
L	L9B	Calcium , Total as Ca	17/06/2022
L	L9B	Potassium , Total as K	17/06/2022
L	L9B	Sodium , Total as Na	17/06/2022
L	L9B	Nitrogen, Total Oxidised as N	17/06/2022
L	L9B	Chemical Oxygen Demand (Total	17/06/2022
L	L9B	Total Organic Carbon as C	17/06/2022
L	L9B	Sulphate as SO4, High Level	17/06/2022
L	L9B	Iron, Total as Fe	17/06/2022
L	L9B	Manganese , Total as Mn	17/06/2022
L	L9B	Cadmium , Total as Cd	17/06/2022
L	L9B	Chromium , Total as Cr	17/06/2022
L	L9B	Copper , Total as Cu	17/06/2022
L	L9B	Nickel , Total as Ni	17/06/2022
L	L9B	Lead , Total as Pb	17/06/2022
L	L9B	Magnesium, Total as Mg	17/06/2022
L	L9B	Mercury, Total as Hg	17/06/2022
L	L9B	Zinc , Total as Zn	17/06/2022
SW	CWMS02	Suspended solids	17/06/2022
SW	CWMS02	pH	17/06/2022
SW	CWMS02	Ammoniacal Nitrogen as N	17/06/2022
SW	CWMS02	Chloride as Cl	17/06/2022
SW	CWMS02	Cadmium , Total as Cd	17/06/2022
SW	CWMS02	Nickel , Total as Ni	17/06/2022
SW	CWMS02	Naphthalene	17/06/2022
SW	CWMS02	Pentachlorophenol	17/06/2022
SW	CWMS02	Suspended solids	27/07/2022
SW	CWMS02	pH	27/07/2022
SW	CWMS02	Ammoniacal Nitrogen as N	27/07/2022
SW	CWMS02	Chloride as Cl	27/07/2022
SW	CWMS02	Cadmium , Total as Cd	27/07/2022
SW	CWMS02	Nickel , Total as Ni	27/07/2022
SW	CWMS02	Naphthalene	27/07/2022
SW	CWMS02	Pentachlorophenol	27/07/2022
SW	CWMS02	Suspended solids	30/08/2022
SW	CWMS02	pH	30/08/2022
SW	CWMS02	Ammoniacal Nitrogen as N	30/08/2022
SW	CWMS02	Chloride as Cl	30/08/2022
SW	CWMS02	Cadmium , Total as Cd	30/08/2022
SW	CWMS02	Nickel , Total as Ni	30/08/2022
SW	CWMS02	Naphthalene	30/08/2022
SW	CWMS02	Pentachlorophenol	30/08/2022
GW	CWMGW03	pH	15/09/2022
GW	CWMGW04	pH	15/09/2022
GW	CWMGW08	pH	15/09/2022
GW	CWMGW09	pH	15/09/2022

GW	CWMGW10	pH	15/09/2022
GW	CWMGW11	pH	15/09/2022
GW	CWMGW12	pH	15/09/2022
GW	LFG2	pH	15/09/2022
GW	LFG6	pH	15/09/2022
GW	LFG9	pH	15/09/2022
GW	LFG12BG	pH	15/09/2022
GW	CWMGW03	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW04	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW08	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW09	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW10	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW11	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW12	Ammoniacal Nitrogen as N	15/09/2022
GW	LFG2	Ammoniacal Nitrogen as N	15/09/2022
GW	LFG6	Ammoniacal Nitrogen as N	15/09/2022
GW	LFG9	Ammoniacal Nitrogen as N	15/09/2022
GW	LFG12BG	Ammoniacal Nitrogen as N	15/09/2022
GW	CWMGW03	Chloride as Cl	15/09/2022
GW	CWMGW04	Chloride as Cl	15/09/2022
GW	CWMGW08	Chloride as Cl	15/09/2022
GW	CWMGW09	Chloride as Cl	15/09/2022
GW	CWMGW10	Chloride as Cl	15/09/2022
GW	CWMGW11	Chloride as Cl	15/09/2022
GW	CWMGW12	Chloride as Cl	15/09/2022
GW	LFG2	Chloride as Cl	15/09/2022
GW	LFG6	Chloride as Cl	15/09/2022
GW	LFG9	Chloride as Cl	15/09/2022
GW	LFG12BG	Chloride as Cl	15/09/2022
GW	CWMGW03	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW04	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW08	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW09	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW10	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW11	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW12	Dissolved Oxygen, Fixed	15/09/2022
GW	LFG2	Dissolved Oxygen, Fixed	15/09/2022
GW	LFG6	Dissolved Oxygen, Fixed	15/09/2022
GW	LFG9	Dissolved Oxygen, Fixed	15/09/2022
GW	LFG12BG	Dissolved Oxygen, Fixed	15/09/2022
GW	CWMGW03	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW04	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW08	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW09	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW10	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW11	Conductivity- Electrical 20C	15/09/2022
GW	CWMGW12	Conductivity- Electrical 20C	15/09/2022
GW	LFG2	Conductivity- Electrical 20C	15/09/2022
GW	LFG6	Conductivity- Electrical 20C	15/09/2022
GW	LFG9	Conductivity- Electrical 20C	15/09/2022
GW	LFG12BG	Conductivity- Electrical 20C	15/09/2022

GW	CWMGW03	Nickel , Total as Ni	15/09/2022
GW	CWMGW04	Nickel , Total as Ni	15/09/2022
GW	CWMGW08	Nickel , Total as Ni	15/09/2022
GW	CWMGW09	Nickel , Total as Ni	15/09/2022
GW	CWMGW10	Nickel , Total as Ni	15/09/2022
GW	CWMGW11	Nickel , Total as Ni	15/09/2022
GW	CWMGW12	Nickel , Total as Ni	15/09/2022
GW	LFG2	Nickel , Total as Ni	15/09/2022
GW	LFG6	Nickel , Total as Ni	15/09/2022
GW	LFG9	Nickel , Total as Ni	15/09/2022
GW	LFG12BG	Nickel , Total as Ni	15/09/2022
GW	CWMGW03	Cadmium , Total as Cd	15/09/2022
GW	CWMGW04	Cadmium , Total as Cd	15/09/2022
GW	CWMGW08	Cadmium , Total as Cd	15/09/2022
GW	CWMGW09	Cadmium , Total as Cd	15/09/2022
GW	CWMGW10	Cadmium , Total as Cd	15/09/2022
GW	CWMGW11	Cadmium , Total as Cd	15/09/2022
GW	CWMGW12	Cadmium , Total as Cd	15/09/2022
GW	LFG2	Cadmium , Total as Cd	15/09/2022
GW	LFG6	Cadmium , Total as Cd	15/09/2022
GW	LFG9	Cadmium , Total as Cd	15/09/2022
GW	LFG12BG	Cadmium , Total as Cd	15/09/2022
GW	CWMGW03	Copper , Total as Cu	15/09/2022
GW	CWMGW04	Copper , Total as Cu	15/09/2022
GW	CWMGW08	Copper , Total as Cu	15/09/2022
GW	CWMGW09	Copper , Total as Cu	15/09/2022
GW	CWMGW10	Copper , Total as Cu	15/09/2022
GW	CWMGW11	Copper , Total as Cu	15/09/2022
GW	CWMGW12	Copper , Total as Cu	15/09/2022
GW	LFG2	Copper , Total as Cu	15/09/2022
GW	LFG6	Copper , Total as Cu	15/09/2022
GW	LFG9	Copper , Total as Cu	15/09/2022
GW	LFG12BG	Copper , Total as Cu	15/09/2022
GW	CWMGW03	Alkalinity as CaCO3	15/09/2022
GW	CWMGW04	Alkalinity as CaCO3	15/09/2022
GW	CWMGW08	Alkalinity as CaCO3	15/09/2022
GW	CWMGW09	Alkalinity as CaCO3	15/09/2022
GW	CWMGW10	Alkalinity as CaCO3	15/09/2022
GW	CWMGW11	Alkalinity as CaCO3	15/09/2022
GW	CWMGW12	Alkalinity as CaCO3	15/09/2022
GW	LFG2	Alkalinity as CaCO3	15/09/2022
GW	LFG6	Alkalinity as CaCO3	15/09/2022
GW	LFG9	Alkalinity as CaCO3	15/09/2022
GW	LFG12BG	Alkalinity as CaCO3	15/09/2022
GW	CWMGW03	Manganese , Total as Mn	15/09/2022
GW	CWMGW04	Manganese , Total as Mn	15/09/2022
GW	CWMGW08	Manganese , Total as Mn	15/09/2022
GW	CWMGW09	Manganese , Total as Mn	15/09/2022
GW	CWMGW10	Manganese , Total as Mn	15/09/2022
GW	CWMGW11	Manganese , Total as Mn	15/09/2022
GW	CWMGW12	Manganese , Total as Mn	15/09/2022

GW	LFG2	Manganese , Total as Mn	15/09/2022
GW	LFG6	Manganese , Total as Mn	15/09/2022
GW	LFG9	Manganese , Total as Mn	15/09/2022
GW	LFG12BG	Manganese , Total as Mn	15/09/2022
GW	CWMGW03	Iron, Total as Fe	15/09/2022
GW	CWMGW04	Iron, Total as Fe	15/09/2022
GW	CWMGW08	Iron, Total as Fe	15/09/2022
GW	CWMGW09	Iron, Total as Fe	15/09/2022
GW	CWMGW10	Iron, Total as Fe	15/09/2022
GW	CWMGW11	Iron, Total as Fe	15/09/2022
GW	CWMGW12	Iron, Total as Fe	15/09/2022
GW	LFG2	Iron, Total as Fe	15/09/2022
GW	LFG6	Iron, Total as Fe	15/09/2022
GW	LFG9	Iron, Total as Fe	15/09/2022
GW	LFG12BG	Iron, Total as Fe	15/09/2022
GW	CWMGW03	Zinc , Total as Zn	15/09/2022
GW	CWMGW04	Zinc , Total as Zn	15/09/2022
GW	CWMGW08	Zinc , Total as Zn	15/09/2022
GW	CWMGW09	Zinc , Total as Zn	15/09/2022
GW	CWMGW10	Zinc , Total as Zn	15/09/2022
GW	CWMGW11	Zinc , Total as Zn	15/09/2022
GW	CWMGW12	Zinc , Total as Zn	15/09/2022
GW	LFG2	Zinc , Total as Zn	15/09/2022
GW	LFG6	Zinc , Total as Zn	15/09/2022
GW	LFG9	Zinc , Total as Zn	15/09/2022
GW	LFG12BG	Zinc , Total as Zn	15/09/2022
GW	CWMGW03	Lead , Total as Pb	15/09/2022
GW	CWMGW04	Lead , Total as Pb	15/09/2022
GW	CWMGW08	Lead , Total as Pb	15/09/2022
GW	CWMGW09	Lead , Total as Pb	15/09/2022
GW	CWMGW10	Lead , Total as Pb	15/09/2022
GW	CWMGW11	Lead , Total as Pb	15/09/2022
GW	CWMGW12	Lead , Total as Pb	15/09/2022
GW	LFG2	Lead , Total as Pb	15/09/2022
GW	LFG6	Lead , Total as Pb	15/09/2022
GW	LFG9	Lead , Total as Pb	15/09/2022
GW	LFG12BG	Lead , Total as Pb	15/09/2022
GW	CWMGW03	Chromium , Total as Cr	15/09/2022
GW	CWMGW04	Chromium , Total as Cr	15/09/2022
GW	CWMGW08	Chromium , Total as Cr	15/09/2022
GW	CWMGW09	Chromium , Total as Cr	15/09/2022
GW	CWMGW10	Chromium , Total as Cr	15/09/2022
GW	CWMGW11	Chromium , Total as Cr	15/09/2022
GW	CWMGW12	Chromium , Total as Cr	15/09/2022
GW	LFG2	Chromium , Total as Cr	15/09/2022
GW	LFG6	Chromium , Total as Cr	15/09/2022
GW	LFG9	Chromium , Total as Cr	15/09/2022
GW	LFG12BG	Chromium , Total as Cr	15/09/2022
GW	CWMGW03	Sodium , Total as Na	15/09/2022
GW	CWMGW04	Sodium , Total as Na	15/09/2022
GW	CWMGW08	Sodium , Total as Na	15/09/2022

GW	CWMGW09	Sodium , Total as Na	15/09/2022
GW	CWMGW10	Sodium , Total as Na	15/09/2022
GW	CWMGW11	Sodium , Total as Na	15/09/2022
GW	CWMGW12	Sodium , Total as Na	15/09/2022
GW	LFG2	Sodium , Total as Na	15/09/2022
GW	LFG6	Sodium , Total as Na	15/09/2022
GW	LFG9	Sodium , Total as Na	15/09/2022
GW	LFG12BG	Sodium , Total as Na	15/09/2022
GW	CWMGW03	Potassium , Total as K	15/09/2022
GW	CWMGW04	Potassium , Total as K	15/09/2022
GW	CWMGW08	Potassium , Total as K	15/09/2022
GW	CWMGW09	Potassium , Total as K	15/09/2022
GW	CWMGW10	Potassium , Total as K	15/09/2022
GW	CWMGW11	Potassium , Total as K	15/09/2022
GW	CWMGW12	Potassium , Total as K	15/09/2022
GW	LFG2	Potassium , Total as K	15/09/2022
GW	LFG6	Potassium , Total as K	15/09/2022
GW	LFG9	Potassium , Total as K	15/09/2022
GW	LFG12BG	Potassium , Total as K	15/09/2022
GW	CWMGW03	TOC as C	15/09/2022
GW	CWMGW04	TOC as C	15/09/2022
GW	CWMGW08	TOC as C	15/09/2022
GW	CWMGW09	TOC as C	15/09/2022
GW	CWMGW10	TOC as C	15/09/2022
GW	CWMGW11	TOC as C	15/09/2022
GW	CWMGW12	TOC as C	15/09/2022
GW	LFG2	TOC as C	15/09/2022
GW	LFG6	TOC as C	15/09/2022
GW	LFG9	TOC as C	15/09/2022
GW	LFG12BG	TOC as C	15/09/2022
GW	CWMGW03	Calcium , Total as Ca	15/09/2022
GW	CWMGW04	Calcium , Total as Ca	15/09/2022
GW	CWMGW08	Calcium , Total as Ca	15/09/2022
GW	CWMGW09	Calcium , Total as Ca	15/09/2022
GW	CWMGW10	Calcium , Total as Ca	15/09/2022
GW	CWMGW11	Calcium , Total as Ca	15/09/2022
GW	CWMGW12	Calcium , Total as Ca	15/09/2022
GW	LFG2	Calcium , Total as Ca	15/09/2022
GW	LFG6	Calcium , Total as Ca	15/09/2022
GW	LFG9	Calcium , Total as Ca	15/09/2022
GW	LFG12BG	Calcium , Total as Ca	15/09/2022
GW	CWMGW03	Magnesium, Total as Mg	15/09/2022
GW	CWMGW04	Magnesium, Total as Mg	15/09/2022
GW	CWMGW08	Magnesium, Total as Mg	15/09/2022
GW	CWMGW09	Magnesium, Total as Mg	15/09/2022
GW	CWMGW10	Magnesium, Total as Mg	15/09/2022
GW	CWMGW11	Magnesium, Total as Mg	15/09/2022
GW	CWMGW12	Magnesium, Total as Mg	15/09/2022
GW	LFG2	Magnesium, Total as Mg	15/09/2022
GW	LFG6	Magnesium, Total as Mg	15/09/2022
GW	LFG9	Magnesium, Total as Mg	15/09/2022

GW	LFG12BG	Magnesium, Total as Mg	15/09/2022
GW	CWMGW03	Sulphate as SO4	15/09/2022
GW	CWMGW04	Sulphate as SO4	15/09/2022
GW	CWMGW08	Sulphate as SO4	15/09/2022
GW	CWMGW09	Sulphate as SO4	15/09/2022
GW	CWMGW10	Sulphate as SO4	15/09/2022
GW	CWMGW11	Sulphate as SO4	15/09/2022
GW	CWMGW12	Sulphate as SO4	15/09/2022
GW	LFG2	Sulphate as SO4	15/09/2022
GW	LFG6	Sulphate as SO4	15/09/2022
GW	LFG9	Sulphate as SO4	15/09/2022
GW	LFG12BG	Sulphate as SO4	15/09/2022
GW	CWMGW03	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW04	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW08	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW09	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW10	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW11	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW12	Nitrogen, Total Oxidised as N	15/09/2022
GW	LFG2	Nitrogen, Total Oxidised as N	15/09/2022
GW	LFG6	Nitrogen, Total Oxidised as N	15/09/2022
GW	LFG9	Nitrogen, Total Oxidised as N	15/09/2022
GW	LFG12BG	Nitrogen, Total Oxidised as N	15/09/2022
GW	CWMGW03	Mercury, Total as Hg	15/09/2022
GW	CWMGW04	Mercury, Total as Hg	15/09/2022
GW	CWMGW08	Mercury, Total as Hg	15/09/2022
GW	CWMGW09	Mercury, Total as Hg	15/09/2022
GW	CWMGW10	Mercury, Total as Hg	15/09/2022
GW	CWMGW11	Mercury, Total as Hg	15/09/2022
GW	CWMGW12	Mercury, Total as Hg	15/09/2022
GW	LFG2	Mercury, Total as Hg	15/09/2022
GW	LFG6	Mercury, Total as Hg	15/09/2022
GW	LFG9	Mercury, Total as Hg	15/09/2022
GW	LFG12BG	Mercury, Total as Hg	15/09/2022
L	CWMLS02	pH	15/09/2022
L	CWMLS02	Ammoniacal Nitrogen as N	15/09/2022
L	CWMLS02	Chloride as Cl	15/09/2022
L	CWMLS02	Conductivity- Electrical 20C	15/09/2022
L	CWMLS02	Alkalinity as CaCO3	15/09/2022
L	CWMLS02	Calcium , Total as Ca	15/09/2022
L	CWMLS02	Potassium , Total as K	15/09/2022
L	CWMLS02	Sodium , Total as Na	15/09/2022
L	CWMLS02	Nitrogen, Total Oxidised as N	15/09/2022
L	CWMLS02	Chemical Oxygen Demand (Total	15/09/2022
L	CWMLS02	Total Organic Carbon as C	15/09/2022
L	CWMLS02	Sulphate as SO4, High Level	15/09/2022
L	L9B	pH	15/09/2022
L	L9B	Ammoniacal Nitrogen as N	15/09/2022
L	L9B	Chloride as Cl	15/09/2022
L	L9B	Conductivity- Electrical 20C	15/09/2022
L	L9B	Alkalinity as CaCO3	15/09/2022

L	L9B	Calcium , Total as Ca	15/09/2022
L	L9B	Potassium , Total as K	15/09/2022
L	L9B	Sodium , Total as Na	15/09/2022
L	L9B	Nitrogen, Total Oxidised as N	15/09/2022
L	L9B	Chemical Oxygen Demand (Total	15/09/2022
L	L9B	Total Organic Carbon as C	15/09/2022
L	L9B	Sulphate as SO4, High Level	15/09/2022
SW	CWMS02	Suspended solids	15/09/2022
SW	CWMS02	pH	15/09/2022
SW	CWMS02	Ammoniacal Nitrogen as N	15/09/2022
SW	CWMS02	Chloride as Cl	15/09/2022
SW	CWMS02	Cadmium , Total as Cd	15/09/2022
SW	CWMS02	Nickel , Total as Ni	15/09/2022
SW	CWMS02	Naphthalene	15/09/2022
SW	CWMS02	Pentachlorophenol	15/09/2022
SW	CWMS01	Dissolved Oxygen, Fixed	15/09/2022
SW	CWMS02	Dissolved Oxygen, Fixed	15/09/2022
SW	CWMS03A	Dissolved Oxygen, Fixed	15/09/2022
SW	CWMS03B	Dissolved Oxygen, Fixed	15/09/2022
SW	CWMS01	pH	15/09/2022
SW	CWMS02	pH	15/09/2022
SW	CWMS03A	pH	15/09/2022
SW	CWMS03B	pH	15/09/2022
SW	CWMS01	Conductivity- Electrical 20C	15/09/2022
SW	CWMS02	Conductivity- Electrical 20C	15/09/2022
SW	CWMS03A	Conductivity- Electrical 20C	15/09/2022
SW	CWMS03B	Conductivity- Electrical 20C	15/09/2022
SW	CWMS01	Suspended solids	15/09/2022
SW	CWMS02	Suspended solids	15/09/2022
SW	CWMS03A	Suspended solids	15/09/2022
SW	CWMS03B	Suspended solids	15/09/2022
SW	CWMS01	Ammoniacal Nitrogen as N	15/09/2022
SW	CWMS02	Ammoniacal Nitrogen as N	15/09/2022
SW	CWMS03A	Ammoniacal Nitrogen as N	15/09/2022
SW	CWMS03B	Ammoniacal Nitrogen as N	15/09/2022
SW	CWMS01	BOD + ATU (5 day)	15/09/2022
SW	CWMS02	BOD + ATU (5 day)	15/09/2022
SW	CWMS03A	BOD + ATU (5 day)	15/09/2022
SW	CWMS03B	BOD + ATU (5 day)	15/09/2022
SW	CWMS01	COD (Total)	15/09/2022
SW	CWMS02	COD (Total)	15/09/2022
SW	CWMS03A	COD (Total)	15/09/2022
SW	CWMS03B	COD (Total)	15/09/2022
SW	CWMS01	Chloride as Cl	15/09/2022
SW	CWMS02	Chloride as Cl	15/09/2022
SW	CWMS03A	Chloride as Cl	15/09/2022
SW	CWMS03B	Chloride as Cl	15/09/2022
SW	CWMS01	Alkalinity as CaCO3	15/09/2022
SW	CWMS02	Alkalinity as CaCO3	15/09/2022
SW	CWMS03A	Alkalinity as CaCO3	15/09/2022
SW	CWMS03B	Alkalinity as CaCO3	15/09/2022

SW	CWMS01	Sulphate as SO4	15/09/2022
SW	CWMS02	Sulphate as SO4	15/09/2022
SW	CWMS03A	Sulphate as SO4	15/09/2022
SW	CWMS03B	Sulphate as SO4	15/09/2022
SW	CWMS01	Calcium , Total as Ca	15/09/2022
SW	CWMS02	Calcium , Total as Ca	15/09/2022
SW	CWMS03A	Calcium , Total as Ca	15/09/2022
SW	CWMS03B	Calcium , Total as Ca	15/09/2022
SW	CWMS01	Sodium , Total as Na	15/09/2022
SW	CWMS02	Sodium , Total as Na	15/09/2022
SW	CWMS03A	Sodium , Total as Na	15/09/2022
SW	CWMS03B	Sodium , Total as Na	15/09/2022
SW	CWMS01	Potassium , Total as K	15/09/2022
SW	CWMS02	Potassium , Total as K	15/09/2022
SW	CWMS03A	Potassium , Total as K	15/09/2022
SW	CWMS03B	Potassium , Total as K	15/09/2022
SW	CWMS01	Magnesium, Total as Mg	15/09/2022
SW	CWMS02	Magnesium, Total as Mg	15/09/2022
SW	CWMS03A	Magnesium, Total as Mg	15/09/2022
SW	CWMS03B	Magnesium, Total as Mg	15/09/2022
SW	CWMS01	Iron, Total as Fe	15/09/2022
SW	CWMS02	Iron, Total as Fe	15/09/2022
SW	CWMS03A	Iron, Total as Fe	15/09/2022
SW	CWMS03B	Iron, Total as Fe	15/09/2022
SW	CWMS01	Manganese , Total as Mn	15/09/2022
SW	CWMS02	Manganese , Total as Mn	15/09/2022
SW	CWMS03A	Manganese , Total as Mn	15/09/2022
SW	CWMS03B	Manganese , Total as Mn	15/09/2022
SW	CWMS01	Cadmium , Total as Cd	15/09/2022
SW	CWMS02	Cadmium , Total as Cd	15/09/2022
SW	CWMS03A	Cadmium , Total as Cd	15/09/2022
SW	CWMS03B	Cadmium , Total as Cd	15/09/2022
SW	CWMS01	Mercury, Total as Hg	15/09/2022
SW	CWMS02	Mercury, Total as Hg	15/09/2022
SW	CWMS03A	Mercury, Total as Hg	15/09/2022
SW	CWMS03B	Mercury, Total as Hg	15/09/2022
SW	CWMS01	Chromium , Total as Cr	15/09/2022
SW	CWMS02	Chromium , Total as Cr	15/09/2022
SW	CWMS03A	Chromium , Total as Cr	15/09/2022
SW	CWMS03B	Chromium , Total as Cr	15/09/2022
SW	CWMS01	Copper , Total as Cu	15/09/2022
SW	CWMS02	Copper , Total as Cu	15/09/2022
SW	CWMS03A	Copper , Total as Cu	15/09/2022
SW	CWMS03B	Copper , Total as Cu	15/09/2022
SW	CWMS01	Lead , Total as Pb	15/09/2022
SW	CWMS02	Lead , Total as Pb	15/09/2022
SW	CWMS03A	Lead , Total as Pb	15/09/2022
SW	CWMS03B	Lead , Total as Pb	15/09/2022
SW	CWMS01	Nickel , Total as Ni	15/09/2022
SW	CWMS02	Nickel , Total as Ni	15/09/2022
SW	CWMS03A	Nickel , Total as Ni	15/09/2022

SW	CWMS03B	Nickel , Total as Ni	15/09/2022
SW	CWMS01	Zinc , Total as Zn	15/09/2022
SW	CWMS02	Zinc , Total as Zn	15/09/2022
SW	CWMS03A	Zinc , Total as Zn	15/09/2022
SW	CWMS03B	Zinc , Total as Zn	15/09/2022
SW	CWMS01	Total cyanides	15/09/2022
SW	CWMS02	Total cyanides	15/09/2022
SW	CWMS03A	Total cyanides	15/09/2022
SW	CWMS03B	Total cyanides	15/09/2022
SW	CWMS01	TPH	15/09/2022
SW	CWMS02	TPH	15/09/2022
SW	CWMS03A	TPH	15/09/2022
SW	CWMS03B	TPH	15/09/2022
SW	CWMS01	Total phenols	15/09/2022
SW	CWMS02	Total phenols	15/09/2022
SW	CWMS03A	Total phenols	15/09/2022
SW	CWMS03B	Total phenols	15/09/2022
SW	CWMS01	TOC as C	15/09/2022
SW	CWMS02	TOC as C	15/09/2022
SW	CWMS03A	TOC as C	15/09/2022
SW	CWMS03B	TOC as C	15/09/2022
SW	CWMS01	Nitrogen, Total Oxidised as N	15/09/2022
SW	CWMS02	Nitrogen, Total Oxidised as N	15/09/2022
SW	CWMS03A	Nitrogen, Total Oxidised as N	15/09/2022
SW	CWMS03B	Nitrogen, Total Oxidised as N	15/09/2022
SW	CWMS02	Suspended solids	27/10/2022
SW	CWMS02	pH	27/10/2022
SW	CWMS02	Ammoniacal Nitrogen as N	27/10/2022
SW	CWMS02	Chloride as Cl	27/10/2022
SW	CWMS02	Cadmium , Total as Cd	27/10/2022
SW	CWMS02	Nickel , Total as Ni	27/10/2022
SW	CWMS02	Naphthalene	27/10/2022
SW	CWMS02	Pentachlorophenol	27/10/2022
GW	CWMGW03R	pH	28/11/2022
GW	CWMGW04	pH	28/11/2022
GW	CWMGW08R	pH	28/11/2022
GW	CWMGW09	pH	28/11/2022
GW	CWMGW10	pH	28/11/2022
GW	CWMGW12	pH	28/11/2022
GW	LFG2R	pH	28/11/2022
GW	LFG6	pH	28/11/2022
GW	LFG12BG	pH	28/11/2022
GW	CWMGW03R	Ammoniacal Nitrogen as N	28/11/2022
GW	CWMGW04	Ammoniacal Nitrogen as N	28/11/2022
GW	CWMGW08R	Ammoniacal Nitrogen as N	28/11/2022
GW	CWMGW09	Ammoniacal Nitrogen as N	28/11/2022
GW	CWMGW10	Ammoniacal Nitrogen as N	28/11/2022
GW	CWMGW12	Ammoniacal Nitrogen as N	28/11/2022
GW	LFG2R	Ammoniacal Nitrogen as N	28/11/2022
GW	LFG6	Ammoniacal Nitrogen as N	28/11/2022
GW	LFG12BG	Ammoniacal Nitrogen as N	28/11/2022

GW	CWMGW03R	Chloride as Cl	28/11/2022
GW	CWMGW04	Chloride as Cl	28/11/2022
GW	CWMGW08R	Chloride as Cl	28/11/2022
GW	CWMGW09	Chloride as Cl	28/11/2022
GW	CWMGW10	Chloride as Cl	28/11/2022
GW	CWMGW12	Chloride as Cl	28/11/2022
GW	LFG2R	Chloride as Cl	28/11/2022
GW	LFG6	Chloride as Cl	28/11/2022
GW	LFG12BG	Chloride as Cl	28/11/2022
GW	CWMGW03R	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW04	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW08R	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW09	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW10	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW12	Dissolved Oxygen, Fixed	28/11/2022
GW	LFG2R	Dissolved Oxygen, Fixed	28/11/2022
GW	LFG6	Dissolved Oxygen, Fixed	28/11/2022
GW	LFG12BG	Dissolved Oxygen, Fixed	28/11/2022
GW	CWMGW03R	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW04	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW08R	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW09	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW10	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW12	Conductivity- Electrical 20C	28/11/2022
GW	LFG2R	Conductivity- Electrical 20C	28/11/2022
GW	LFG6	Conductivity- Electrical 20C	28/11/2022
GW	LFG12BG	Conductivity- Electrical 20C	28/11/2022
GW	CWMGW03R	Nickel , Total as Ni	28/11/2022
GW	CWMGW04	Nickel , Total as Ni	28/11/2022
GW	CWMGW08R	Nickel , Total as Ni	28/11/2022
GW	CWMGW09	Nickel , Total as Ni	28/11/2022
GW	CWMGW10	Nickel , Total as Ni	28/11/2022
GW	CWMGW12	Nickel , Total as Ni	28/11/2022
GW	LFG2R	Nickel , Total as Ni	28/11/2022
GW	LFG6	Nickel , Total as Ni	28/11/2022
GW	LFG12BG	Nickel , Total as Ni	28/11/2022
GW	CWMGW03R	Cadmium , Total as Cd	28/11/2022
GW	CWMGW04	Cadmium , Total as Cd	28/11/2022
GW	CWMGW08R	Cadmium , Total as Cd	28/11/2022
GW	CWMGW09	Cadmium , Total as Cd	28/11/2022
GW	CWMGW10	Cadmium , Total as Cd	28/11/2022
GW	CWMGW12	Cadmium , Total as Cd	28/11/2022
GW	LFG2R	Cadmium , Total as Cd	28/11/2022
GW	LFG6	Cadmium , Total as Cd	28/11/2022
GW	LFG12BG	Cadmium , Total as Cd	28/11/2022
GW	CWMGW03R	Copper , Total as Cu	28/11/2022
GW	CWMGW04	Copper , Total as Cu	28/11/2022
GW	CWMGW08R	Copper , Total as Cu	28/11/2022
GW	CWMGW09	Copper , Total as Cu	28/11/2022
GW	CWMGW10	Copper , Total as Cu	28/11/2022
GW	CWMGW12	Copper , Total as Cu	28/11/2022

GW	LFG2R	Copper , Total as Cu	28/11/2022
GW	LFG6	Copper , Total as Cu	28/11/2022
GW	LFG12BG	Copper , Total as Cu	28/11/2022
GW	CWMGW03R	Alkalinity as CaCO3	28/11/2022
GW	CWMGW04	Alkalinity as CaCO3	28/11/2022
GW	CWMGW08R	Alkalinity as CaCO3	28/11/2022
GW	CWMGW09	Alkalinity as CaCO3	28/11/2022
GW	CWMGW10	Alkalinity as CaCO3	28/11/2022
GW	CWMGW12	Alkalinity as CaCO3	28/11/2022
GW	LFG2R	Alkalinity as CaCO3	28/11/2022
GW	LFG6	Alkalinity as CaCO3	28/11/2022
GW	LFG12BG	Alkalinity as CaCO3	28/11/2022
GW	CWMGW03R	Manganese , Total as Mn	28/11/2022
GW	CWMGW04	Manganese , Total as Mn	28/11/2022
GW	CWMGW08R	Manganese , Total as Mn	28/11/2022
GW	CWMGW09	Manganese , Total as Mn	28/11/2022
GW	CWMGW10	Manganese , Total as Mn	28/11/2022
GW	CWMGW12	Manganese , Total as Mn	28/11/2022
GW	LFG2R	Manganese , Total as Mn	28/11/2022
GW	LFG6	Manganese , Total as Mn	28/11/2022
GW	LFG12BG	Manganese , Total as Mn	28/11/2022
GW	CWMGW03R	Iron, Total as Fe	28/11/2022
GW	CWMGW04	Iron, Total as Fe	28/11/2022
GW	CWMGW08R	Iron, Total as Fe	28/11/2022
GW	CWMGW09	Iron, Total as Fe	28/11/2022
GW	CWMGW10	Iron, Total as Fe	28/11/2022
GW	CWMGW12	Iron, Total as Fe	28/11/2022
GW	LFG2R	Iron, Total as Fe	28/11/2022
GW	LFG6	Iron, Total as Fe	28/11/2022
GW	LFG12BG	Iron, Total as Fe	28/11/2022
GW	CWMGW03R	Zinc , Total as Zn	28/11/2022
GW	CWMGW04	Zinc , Total as Zn	28/11/2022
GW	CWMGW08R	Zinc , Total as Zn	28/11/2022
GW	CWMGW09	Zinc , Total as Zn	28/11/2022
GW	CWMGW10	Zinc , Total as Zn	28/11/2022
GW	CWMGW12	Zinc , Total as Zn	28/11/2022
GW	LFG2R	Zinc , Total as Zn	28/11/2022
GW	LFG6	Zinc , Total as Zn	28/11/2022
GW	LFG12BG	Zinc , Total as Zn	28/11/2022
GW	CWMGW03R	Lead , Total as Pb	28/11/2022
GW	CWMGW04	Lead , Total as Pb	28/11/2022
GW	CWMGW08R	Lead , Total as Pb	28/11/2022
GW	CWMGW09	Lead , Total as Pb	28/11/2022
GW	CWMGW10	Lead , Total as Pb	28/11/2022
GW	CWMGW12	Lead , Total as Pb	28/11/2022
GW	LFG2R	Lead , Total as Pb	28/11/2022
GW	LFG6	Lead , Total as Pb	28/11/2022
GW	LFG12BG	Lead , Total as Pb	28/11/2022
GW	CWMGW03R	Chromium , Total as Cr	28/11/2022
GW	CWMGW04	Chromium , Total as Cr	28/11/2022
GW	CWMGW08R	Chromium , Total as Cr	28/11/2022

GW	CWMGW09	Chromium , Total as Cr	28/11/2022
GW	CWMGW10	Chromium , Total as Cr	28/11/2022
GW	CWMGW12	Chromium , Total as Cr	28/11/2022
GW	LFG2R	Chromium , Total as Cr	28/11/2022
GW	LFG6	Chromium , Total as Cr	28/11/2022
GW	LFG12BG	Chromium , Total as Cr	28/11/2022
GW	CWMGW03R	Sodium , Total as Na	28/11/2022
GW	CWMGW04	Sodium , Total as Na	28/11/2022
GW	CWMGW08R	Sodium , Total as Na	28/11/2022
GW	CWMGW09	Sodium , Total as Na	28/11/2022
GW	CWMGW10	Sodium , Total as Na	28/11/2022
GW	CWMGW12	Sodium , Total as Na	28/11/2022
GW	LFG2R	Sodium , Total as Na	28/11/2022
GW	LFG6	Sodium , Total as Na	28/11/2022
GW	LFG12BG	Sodium , Total as Na	28/11/2022
GW	CWMGW03R	Potassium , Total as K	28/11/2022
GW	CWMGW04	Potassium , Total as K	28/11/2022
GW	CWMGW08R	Potassium , Total as K	28/11/2022
GW	CWMGW09	Potassium , Total as K	28/11/2022
GW	CWMGW10	Potassium , Total as K	28/11/2022
GW	CWMGW12	Potassium , Total as K	28/11/2022
GW	LFG2R	Potassium , Total as K	28/11/2022
GW	LFG6	Potassium , Total as K	28/11/2022
GW	LFG12BG	Potassium , Total as K	28/11/2022
GW	CWMGW03R	TOC as C	28/11/2022
GW	CWMGW04	TOC as C	28/11/2022
GW	CWMGW08R	TOC as C	28/11/2022
GW	CWMGW09	TOC as C	28/11/2022
GW	CWMGW10	TOC as C	28/11/2022
GW	CWMGW12	TOC as C	28/11/2022
GW	LFG2R	TOC as C	28/11/2022
GW	LFG6	TOC as C	28/11/2022
GW	LFG12BG	TOC as C	28/11/2022
GW	CWMGW03R	Calcium , Total as Ca	28/11/2022
GW	CWMGW04	Calcium , Total as Ca	28/11/2022
GW	CWMGW08R	Calcium , Total as Ca	28/11/2022
GW	CWMGW09	Calcium , Total as Ca	28/11/2022
GW	CWMGW10	Calcium , Total as Ca	28/11/2022
GW	CWMGW12	Calcium , Total as Ca	28/11/2022
GW	LFG2R	Calcium , Total as Ca	28/11/2022
GW	LFG6	Calcium , Total as Ca	28/11/2022
GW	LFG12BG	Calcium , Total as Ca	28/11/2022
GW	CWMGW03R	Magnesium, Total as Mg	28/11/2022
GW	CWMGW04	Magnesium, Total as Mg	28/11/2022
GW	CWMGW08R	Magnesium, Total as Mg	28/11/2022
GW	CWMGW09	Magnesium, Total as Mg	28/11/2022
GW	CWMGW10	Magnesium, Total as Mg	28/11/2022
GW	CWMGW12	Magnesium, Total as Mg	28/11/2022
GW	LFG2R	Magnesium, Total as Mg	28/11/2022
GW	LFG6	Magnesium, Total as Mg	28/11/2022
GW	LFG12BG	Magnesium, Total as Mg	28/11/2022

GW	CWMGW03R	Sulphate as SO4	28/11/2022
GW	CWMGW04	Sulphate as SO4	28/11/2022
GW	CWMGW08R	Sulphate as SO4	28/11/2022
GW	CWMGW09	Sulphate as SO4	28/11/2022
GW	CWMGW10	Sulphate as SO4	28/11/2022
GW	CWMGW12	Sulphate as SO4	28/11/2022
GW	LFG2R	Sulphate as SO4	28/11/2022
GW	LFG6	Sulphate as SO4	28/11/2022
GW	LFG12BG	Sulphate as SO4	28/11/2022
GW	CWMGW03R	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW04	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW08R	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW09	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW10	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW12	Nitrogen, Total Oxidised as N	28/11/2022
GW	LFG2R	Nitrogen, Total Oxidised as N	28/11/2022
GW	LFG6	Nitrogen, Total Oxidised as N	28/11/2022
GW	LFG12BG	Nitrogen, Total Oxidised as N	28/11/2022
GW	CWMGW03R	Mercury, Total as Hg	28/11/2022
GW	CWMGW04	Mercury, Total as Hg	28/11/2022
GW	CWMGW08R	Mercury, Total as Hg	28/11/2022
GW	CWMGW09	Mercury, Total as Hg	28/11/2022
GW	CWMGW10	Mercury, Total as Hg	28/11/2022
GW	CWMGW12	Mercury, Total as Hg	28/11/2022
GW	LFG2R	Mercury, Total as Hg	28/11/2022
GW	LFG6	Mercury, Total as Hg	28/11/2022
GW	LFG12BG	Mercury, Total as Hg	28/11/2022
GW	CWMGW03R	Fluoride	28/11/2022
GW	CWMGW04	Fluoride	28/11/2022
GW	CWMGW08R	Fluoride	28/11/2022
GW	CWMGW09	Fluoride	28/11/2022
GW	CWMGW10	Fluoride	28/11/2022
GW	CWMGW12	Fluoride	28/11/2022
GW	LFG2R	Fluoride	28/11/2022
GW	LFG6	Fluoride	28/11/2022
GW	LFG12BG	Fluoride	28/11/2022
GW	CWMGW03R	Arsenic	28/11/2022
GW	CWMGW04	Arsenic	28/11/2022
GW	CWMGW08R	Arsenic	28/11/2022
GW	CWMGW09	Arsenic	28/11/2022
GW	CWMGW10	Arsenic	28/11/2022
GW	CWMGW12	Arsenic	28/11/2022
GW	LFG2R	Arsenic	28/11/2022
GW	LFG6	Arsenic	28/11/2022
GW	LFG12BG	Arsenic	28/11/2022
GW	CWMGW03R	Selenium	28/11/2022
GW	CWMGW04	Selenium	28/11/2022
GW	CWMGW08R	Selenium	28/11/2022
GW	CWMGW09	Selenium	28/11/2022
GW	CWMGW10	Selenium	28/11/2022
GW	CWMGW12	Selenium	28/11/2022

GW	LFG2R	Selenium	28/11/2022
GW	LFG6	Selenium	28/11/2022
GW	LFG12BG	Selenium	28/11/2022
GW	CWMGW03R	Antimony	28/11/2022
GW	CWMGW04	Antimony	28/11/2022
GW	CWMGW08R	Antimony	28/11/2022
GW	CWMGW09	Antimony	28/11/2022
GW	CWMGW10	Antimony	28/11/2022
GW	CWMGW12	Antimony	28/11/2022
GW	LFG2R	Antimony	28/11/2022
GW	LFG6	Antimony	28/11/2022
GW	LFG12BG	Antimony	28/11/2022
GW	CWMGW03R	Tellurium	28/11/2022
GW	CWMGW04	Tellurium	28/11/2022
GW	CWMGW08R	Tellurium	28/11/2022
GW	CWMGW09	Tellurium	28/11/2022
GW	CWMGW10	Tellurium	28/11/2022
GW	CWMGW12	Tellurium	28/11/2022
GW	LFG2R	Tellurium	28/11/2022
GW	LFG6	Tellurium	28/11/2022
GW	LFG12BG	Tellurium	28/11/2022
GW	CWMGW03R	Thallium	28/11/2022
GW	CWMGW04	Thallium	28/11/2022
GW	CWMGW08R	Thallium	28/11/2022
GW	CWMGW09	Thallium	28/11/2022
GW	CWMGW10	Thallium	28/11/2022
GW	CWMGW12	Thallium	28/11/2022
GW	LFG2R	Thallium	28/11/2022
GW	LFG6	Thallium	28/11/2022
GW	LFG12BG	Thallium	28/11/2022
GW	CWMGW03R	Uranium	28/11/2022
GW	CWMGW04	Uranium	28/11/2022
GW	CWMGW08R	Uranium	28/11/2022
GW	CWMGW09	Uranium	28/11/2022
GW	CWMGW10	Uranium	28/11/2022
GW	CWMGW12	Uranium	28/11/2022
GW	LFG2R	Uranium	28/11/2022
GW	LFG6	Uranium	28/11/2022
GW	LFG12BG	Uranium	28/11/2022
GW	CWMGW03R	Naphthalene	28/11/2022
GW	CWMGW04	Naphthalene	28/11/2022
GW	CWMGW08R	Naphthalene	28/11/2022
GW	CWMGW09	Naphthalene	28/11/2022
GW	CWMGW10	Naphthalene	28/11/2022
GW	CWMGW12	Naphthalene	28/11/2022
GW	LFG2R	Naphthalene	28/11/2022
GW	LFG6	Naphthalene	28/11/2022
GW	LFG12BG	Naphthalene	28/11/2022
GW	CWMGW03R	TPH	28/11/2022
GW	CWMGW04	TPH	28/11/2022
GW	CWMGW08R	TPH	28/11/2022

GW	CWMGW09	TPH	28/11/2022
GW	CWMGW10	TPH	28/11/2022
GW	CWMGW12	TPH	28/11/2022
GW	LFG2R	TPH	28/11/2022
GW	LFG6	TPH	28/11/2022
GW	LFG12BG	TPH	28/11/2022
GW	CWMGW03R	Mecoprop	28/11/2022
GW	CWMGW04	Mecoprop	28/11/2022
GW	CWMGW08R	Mecoprop	28/11/2022
GW	CWMGW09	Mecoprop	28/11/2022
GW	CWMGW10	Mecoprop	28/11/2022
GW	CWMGW12	Mecoprop	28/11/2022
GW	LFG2R	Mecoprop	28/11/2022
GW	LFG6	Mecoprop	28/11/2022
GW	LFG12BG	Mecoprop	28/11/2022
GW	CWMGW03R	Phenol	28/11/2022
GW	CWMGW04	Phenol	28/11/2022
GW	CWMGW08R	Phenol	28/11/2022
GW	CWMGW09	Phenol	28/11/2022
GW	CWMGW10	Phenol	28/11/2022
GW	CWMGW12	Phenol	28/11/2022
GW	LFG2R	Phenol	28/11/2022
GW	LFG6	Phenol	28/11/2022
GW	LFG12BG	Phenol	28/11/2022
GW	CWMGW03R	2-chlorophenol	28/11/2022
GW	CWMGW04	2-chlorophenol	28/11/2022
GW	CWMGW08R	2-chlorophenol	28/11/2022
GW	CWMGW09	2-chlorophenol	28/11/2022
GW	CWMGW10	2-chlorophenol	28/11/2022
GW	CWMGW12	2-chlorophenol	28/11/2022
GW	LFG2R	2-chlorophenol	28/11/2022
GW	LFG6	2-chlorophenol	28/11/2022
GW	LFG12BG	2-chlorophenol	28/11/2022
GW	CWMGW03R	2-methylphenol	28/11/2022
GW	CWMGW04	2-methylphenol	28/11/2022
GW	CWMGW08R	2-methylphenol	28/11/2022
GW	CWMGW09	2-methylphenol	28/11/2022
GW	CWMGW10	2-methylphenol	28/11/2022
GW	CWMGW12	2-methylphenol	28/11/2022
GW	LFG2R	2-methylphenol	28/11/2022
GW	LFG6	2-methylphenol	28/11/2022
GW	LFG12BG	2-methylphenol	28/11/2022
GW	CWMGW03R	4-methylphenol	28/11/2022
GW	CWMGW04	4-methylphenol	28/11/2022
GW	CWMGW08R	4-methylphenol	28/11/2022
GW	CWMGW09	4-methylphenol	28/11/2022
GW	CWMGW10	4-methylphenol	28/11/2022
GW	CWMGW12	4-methylphenol	28/11/2022
GW	LFG2R	4-methylphenol	28/11/2022
GW	LFG6	4-methylphenol	28/11/2022
GW	LFG12BG	4-methylphenol	28/11/2022

GW	CWMGW03R	2 nitrophenol	28/11/2022
GW	CWMGW04	2 nitrophenol	28/11/2022
GW	CWMGW08R	2 nitrophenol	28/11/2022
GW	CWMGW09	2 nitrophenol	28/11/2022
GW	CWMGW10	2 nitrophenol	28/11/2022
GW	CWMGW12	2 nitrophenol	28/11/2022
GW	LFG2R	2 nitrophenol	28/11/2022
GW	LFG6	2 nitrophenol	28/11/2022
GW	LFG12BG	2 nitrophenol	28/11/2022
GW	CWMGW03R	2,4-dimethylphenol	28/11/2022
GW	CWMGW04	2,4-dimethylphenol	28/11/2022
GW	CWMGW08R	2,4-dimethylphenol	28/11/2022
GW	CWMGW09	2,4-dimethylphenol	28/11/2022
GW	CWMGW10	2,4-dimethylphenol	28/11/2022
GW	CWMGW12	2,4-dimethylphenol	28/11/2022
GW	LFG2R	2,4-dimethylphenol	28/11/2022
GW	LFG6	2,4-dimethylphenol	28/11/2022
GW	LFG12BG	2,4-dimethylphenol	28/11/2022
GW	CWMGW03R	2,4-dichlorophenol	28/11/2022
GW	CWMGW04	2,4-dichlorophenol	28/11/2022
GW	CWMGW08R	2,4-dichlorophenol	28/11/2022
GW	CWMGW09	2,4-dichlorophenol	28/11/2022
GW	CWMGW10	2,4-dichlorophenol	28/11/2022
GW	CWMGW12	2,4-dichlorophenol	28/11/2022
GW	LFG2R	2,4-dichlorophenol	28/11/2022
GW	LFG6	2,4-dichlorophenol	28/11/2022
GW	LFG12BG	2,4-dichlorophenol	28/11/2022
GW	CWMGW03R	2,6-dichlorophenol	28/11/2022
GW	CWMGW04	2,6-dichlorophenol	28/11/2022
GW	CWMGW08R	2,6-dichlorophenol	28/11/2022
GW	CWMGW09	2,6-dichlorophenol	28/11/2022
GW	CWMGW10	2,6-dichlorophenol	28/11/2022
GW	CWMGW12	2,6-dichlorophenol	28/11/2022
GW	LFG2R	2,6-dichlorophenol	28/11/2022
GW	LFG6	2,6-dichlorophenol	28/11/2022
GW	LFG12BG	2,6-dichlorophenol	28/11/2022
GW	CWMGW03R	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW04	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW08R	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW09	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW10	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW12	4-chloro,3-methylphenol	28/11/2022
GW	LFG2R	4-chloro,3-methylphenol	28/11/2022
GW	LFG6	4-chloro,3-methylphenol	28/11/2022
GW	LFG12BG	4-chloro,3-methylphenol	28/11/2022
GW	CWMGW03R	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW04	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW08R	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW09	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW10	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW12	2,4,6-trichlorophenol	28/11/2022

GW	LFG2R	2,4,6-trichlorophenol	28/11/2022
GW	LFG6	2,4,6-trichlorophenol	28/11/2022
GW	LFG12BG	2,4,6-trichlorophenol	28/11/2022
GW	CWMGW03R	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW04	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW08R	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW09	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW10	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW12	2,4,5-trichlorophenol	28/11/2022
GW	LFG2R	2,4,5-trichlorophenol	28/11/2022
GW	LFG6	2,4,5-trichlorophenol	28/11/2022
GW	LFG12BG	2,4,5-trichlorophenol	28/11/2022
GW	CWMGW03R	Acenaphthylene	28/11/2022
GW	CWMGW04	Acenaphthylene	28/11/2022
GW	CWMGW08R	Acenaphthylene	28/11/2022
GW	CWMGW09	Acenaphthylene	28/11/2022
GW	CWMGW10	Acenaphthylene	28/11/2022
GW	CWMGW12	Acenaphthylene	28/11/2022
GW	LFG2R	Acenaphthylene	28/11/2022
GW	LFG6	Acenaphthylene	28/11/2022
GW	LFG12BG	Acenaphthylene	28/11/2022
GW	CWMGW03R	Acenaphthene	28/11/2022
GW	CWMGW04	Acenaphthene	28/11/2022
GW	CWMGW08R	Acenaphthene	28/11/2022
GW	CWMGW09	Acenaphthene	28/11/2022
GW	CWMGW10	Acenaphthene	28/11/2022
GW	CWMGW12	Acenaphthene	28/11/2022
GW	LFG2R	Acenaphthene	28/11/2022
GW	LFG6	Acenaphthene	28/11/2022
GW	LFG12BG	Acenaphthene	28/11/2022
GW	CWMGW03R	4-nitrophenol	28/11/2022
GW	CWMGW04	4-nitrophenol	28/11/2022
GW	CWMGW08R	4-nitrophenol	28/11/2022
GW	CWMGW09	4-nitrophenol	28/11/2022
GW	CWMGW10	4-nitrophenol	28/11/2022
GW	CWMGW12	4-nitrophenol	28/11/2022
GW	LFG2R	4-nitrophenol	28/11/2022
GW	LFG6	4-nitrophenol	28/11/2022
GW	LFG12BG	4-nitrophenol	28/11/2022
GW	CWMGW03R	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW04	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW08R	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW09	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW10	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW12	2,3,4,6-tetrachlorophenol	28/11/2022
GW	LFG2R	2,3,4,6-tetrachlorophenol	28/11/2022
GW	LFG6	2,3,4,6-tetrachlorophenol	28/11/2022
GW	LFG12BG	2,3,4,6-tetrachlorophenol	28/11/2022
GW	CWMGW03R	Fluorene	28/11/2022
GW	CWMGW04	Fluorene	28/11/2022
GW	CWMGW08R	Fluorene	28/11/2022

GW	CWMGW09	Fluorene	28/11/2022
GW	CWMGW10	Fluorene	28/11/2022
GW	CWMGW12	Fluorene	28/11/2022
GW	LFG2R	Fluorene	28/11/2022
GW	LFG6	Fluorene	28/11/2022
GW	LFG12BG	Fluorene	28/11/2022
GW	CWMGW03R	Pentachlorophenol	28/11/2022
GW	CWMGW04	Pentachlorophenol	28/11/2022
GW	CWMGW08R	Pentachlorophenol	28/11/2022
GW	CWMGW09	Pentachlorophenol	28/11/2022
GW	CWMGW10	Pentachlorophenol	28/11/2022
GW	CWMGW12	Pentachlorophenol	28/11/2022
GW	LFG2R	Pentachlorophenol	28/11/2022
GW	LFG6	Pentachlorophenol	28/11/2022
GW	LFG12BG	Pentachlorophenol	28/11/2022
GW	CWMGW03R	Phenanthrene	28/11/2022
GW	CWMGW04	Phenanthrene	28/11/2022
GW	CWMGW08R	Phenanthrene	28/11/2022
GW	CWMGW09	Phenanthrene	28/11/2022
GW	CWMGW10	Phenanthrene	28/11/2022
GW	CWMGW12	Phenanthrene	28/11/2022
GW	LFG2R	Phenanthrene	28/11/2022
GW	LFG6	Phenanthrene	28/11/2022
GW	LFG12BG	Phenanthrene	28/11/2022
GW	CWMGW03R	Anthracene	28/11/2022
GW	CWMGW04	Anthracene	28/11/2022
GW	CWMGW08R	Anthracene	28/11/2022
GW	CWMGW09	Anthracene	28/11/2022
GW	CWMGW10	Anthracene	28/11/2022
GW	CWMGW12	Anthracene	28/11/2022
GW	LFG2R	Anthracene	28/11/2022
GW	LFG6	Anthracene	28/11/2022
GW	LFG12BG	Anthracene	28/11/2022
GW	CWMGW03R	Fluoranthene	28/11/2022
GW	CWMGW04	Fluoranthene	28/11/2022
GW	CWMGW08R	Fluoranthene	28/11/2022
GW	CWMGW09	Fluoranthene	28/11/2022
GW	CWMGW10	Fluoranthene	28/11/2022
GW	CWMGW12	Fluoranthene	28/11/2022
GW	LFG2R	Fluoranthene	28/11/2022
GW	LFG6	Fluoranthene	28/11/2022
GW	LFG12BG	Fluoranthene	28/11/2022
GW	CWMGW03R	Pyrene	28/11/2022
GW	CWMGW04	Pyrene	28/11/2022
GW	CWMGW08R	Pyrene	28/11/2022
GW	CWMGW09	Pyrene	28/11/2022
GW	CWMGW10	Pyrene	28/11/2022
GW	CWMGW12	Pyrene	28/11/2022
GW	LFG2R	Pyrene	28/11/2022
GW	LFG6	Pyrene	28/11/2022
GW	LFG12BG	Pyrene	28/11/2022

GW	CWMGW03R	Benza(a)anthracene	28/11/2022
GW	CWMGW04	Benza(a)anthracene	28/11/2022
GW	CWMGW08R	Benza(a)anthracene	28/11/2022
GW	CWMGW09	Benza(a)anthracene	28/11/2022
GW	CWMGW10	Benza(a)anthracene	28/11/2022
GW	CWMGW12	Benza(a)anthracene	28/11/2022
GW	LFG2R	Benza(a)anthracene	28/11/2022
GW	LFG6	Benza(a)anthracene	28/11/2022
GW	LFG12BG	Benza(a)anthracene	28/11/2022
GW	CWMGW03R	Chrysene	28/11/2022
GW	CWMGW04	Chrysene	28/11/2022
GW	CWMGW08R	Chrysene	28/11/2022
GW	CWMGW09	Chrysene	28/11/2022
GW	CWMGW10	Chrysene	28/11/2022
GW	CWMGW12	Chrysene	28/11/2022
GW	LFG2R	Chrysene	28/11/2022
GW	LFG6	Chrysene	28/11/2022
GW	LFG12BG	Chrysene	28/11/2022
GW	CWMGW03R	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW04	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW08R	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW09	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW10	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW12	Benzo(b)fluoranthene	28/11/2022
GW	LFG2R	Benzo(b)fluoranthene	28/11/2022
GW	LFG6	Benzo(b)fluoranthene	28/11/2022
GW	LFG12BG	Benzo(b)fluoranthene	28/11/2022
GW	CWMGW03R	Benzo(a)pyrene	28/11/2022
GW	CWMGW04	Benzo(a)pyrene	28/11/2022
GW	CWMGW08R	Benzo(a)pyrene	28/11/2022
GW	CWMGW09	Benzo(a)pyrene	28/11/2022
GW	CWMGW10	Benzo(a)pyrene	28/11/2022
GW	CWMGW12	Benzo(a)pyrene	28/11/2022
GW	LFG2R	Benzo(a)pyrene	28/11/2022
GW	LFG6	Benzo(a)pyrene	28/11/2022
GW	LFG12BG	Benzo(a)pyrene	28/11/2022
GW	CWMGW03R	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW04	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW08R	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW09	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW10	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW12	Indeno(123-cd)pyrene	28/11/2022
GW	LFG2R	Indeno(123-cd)pyrene	28/11/2022
GW	LFG6	Indeno(123-cd)pyrene	28/11/2022
GW	LFG12BG	Indeno(123-cd)pyrene	28/11/2022
GW	CWMGW03R	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW04	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW08R	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW09	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW10	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW12	Dibenza(ah)anthracene	28/11/2022

GW	LFG2R	Dibenza(ah)anthracene	28/11/2022
GW	LFG6	Dibenza(ah)anthracene	28/11/2022
GW	LFG12BG	Dibenza(ah)anthracene	28/11/2022
GW	CWMGW03R	Benzo(ghi)perylene	28/11/2022
GW	CWMGW04	Benzo(ghi)perylene	28/11/2022
GW	CWMGW08R	Benzo(ghi)perylene	28/11/2022
GW	CWMGW09	Benzo(ghi)perylene	28/11/2022
GW	CWMGW10	Benzo(ghi)perylene	28/11/2022
GW	CWMGW12	Benzo(ghi)perylene	28/11/2022
GW	LFG2R	Benzo(ghi)perylene	28/11/2022
GW	LFG6	Benzo(ghi)perylene	28/11/2022
GW	LFG12BG	Benzo(ghi)perylene	28/11/2022
GW	CWMGW03R	Alpha-BHC	28/11/2022
GW	CWMGW04	Alpha-BHC	28/11/2022
GW	CWMGW08R	Alpha-BHC	28/11/2022
GW	CWMGW09	Alpha-BHC	28/11/2022
GW	CWMGW10	Alpha-BHC	28/11/2022
GW	CWMGW12	Alpha-BHC	28/11/2022
GW	LFG2R	Alpha-BHC	28/11/2022
GW	LFG6	Alpha-BHC	28/11/2022
GW	LFG12BG	Alpha-BHC	28/11/2022
GW	CWMGW03R	Beta-BHC	28/11/2022
GW	CWMGW04	Beta-BHC	28/11/2022
GW	CWMGW08R	Beta-BHC	28/11/2022
GW	CWMGW09	Beta-BHC	28/11/2022
GW	CWMGW10	Beta-BHC	28/11/2022
GW	CWMGW12	Beta-BHC	28/11/2022
GW	LFG2R	Beta-BHC	28/11/2022
GW	LFG6	Beta-BHC	28/11/2022
GW	LFG12BG	Beta-BHC	28/11/2022
GW	CWMGW03R	Gamma-BHC	28/11/2022
GW	CWMGW04	Gamma-BHC	28/11/2022
GW	CWMGW08R	Gamma-BHC	28/11/2022
GW	CWMGW09	Gamma-BHC	28/11/2022
GW	CWMGW10	Gamma-BHC	28/11/2022
GW	CWMGW12	Gamma-BHC	28/11/2022
GW	LFG2R	Gamma-BHC	28/11/2022
GW	LFG6	Gamma-BHC	28/11/2022
GW	LFG12BG	Gamma-BHC	28/11/2022
GW	CWMGW03R	Delta-BHC	28/11/2022
GW	CWMGW04	Delta-BHC	28/11/2022
GW	CWMGW08R	Delta-BHC	28/11/2022
GW	CWMGW09	Delta-BHC	28/11/2022
GW	CWMGW10	Delta-BHC	28/11/2022
GW	CWMGW12	Delta-BHC	28/11/2022
GW	LFG2R	Delta-BHC	28/11/2022
GW	LFG6	Delta-BHC	28/11/2022
GW	LFG12BG	Delta-BHC	28/11/2022
GW	CWMGW03R	Heptachlor	28/11/2022
GW	CWMGW04	Heptachlor	28/11/2022
GW	CWMGW08R	Heptachlor	28/11/2022

GW	CWMGW09	Heptachlor	28/11/2022
GW	CWMGW10	Heptachlor	28/11/2022
GW	CWMGW12	Heptachlor	28/11/2022
GW	LFG2R	Heptachlor	28/11/2022
GW	LFG6	Heptachlor	28/11/2022
GW	LFG12BG	Heptachlor	28/11/2022
GW	CWMGW03R	Aldrin	28/11/2022
GW	CWMGW04	Aldrin	28/11/2022
GW	CWMGW08R	Aldrin	28/11/2022
GW	CWMGW09	Aldrin	28/11/2022
GW	CWMGW10	Aldrin	28/11/2022
GW	CWMGW12	Aldrin	28/11/2022
GW	LFG2R	Aldrin	28/11/2022
GW	LFG6	Aldrin	28/11/2022
GW	LFG12BG	Aldrin	28/11/2022
GW	CWMGW03R	Heptachlor Epoxide	28/11/2022
GW	CWMGW04	Heptachlor Epoxide	28/11/2022
GW	CWMGW08R	Heptachlor Epoxide	28/11/2022
GW	CWMGW09	Heptachlor Epoxide	28/11/2022
GW	CWMGW10	Heptachlor Epoxide	28/11/2022
GW	CWMGW12	Heptachlor Epoxide	28/11/2022
GW	LFG2R	Heptachlor Epoxide	28/11/2022
GW	LFG6	Heptachlor Epoxide	28/11/2022
GW	LFG12BG	Heptachlor Epoxide	28/11/2022
GW	CWMGW03R	Endosulphan	28/11/2022
GW	CWMGW04	Endosulphan	28/11/2022
GW	CWMGW08R	Endosulphan	28/11/2022
GW	CWMGW09	Endosulphan	28/11/2022
GW	CWMGW10	Endosulphan	28/11/2022
GW	CWMGW12	Endosulphan	28/11/2022
GW	LFG2R	Endosulphan	28/11/2022
GW	LFG6	Endosulphan	28/11/2022
GW	LFG12BG	Endosulphan	28/11/2022
GW	CWMGW03R	pp-DDE	28/11/2022
GW	CWMGW04	pp-DDE	28/11/2022
GW	CWMGW08R	pp-DDE	28/11/2022
GW	CWMGW09	pp-DDE	28/11/2022
GW	CWMGW10	pp-DDE	28/11/2022
GW	CWMGW12	pp-DDE	28/11/2022
GW	LFG2R	pp-DDE	28/11/2022
GW	LFG6	pp-DDE	28/11/2022
GW	LFG12BG	pp-DDE	28/11/2022
GW	CWMGW03R	Dieidrin	28/11/2022
GW	CWMGW04	Dieidrin	28/11/2022
GW	CWMGW08R	Dieidrin	28/11/2022
GW	CWMGW09	Dieidrin	28/11/2022
GW	CWMGW10	Dieidrin	28/11/2022
GW	CWMGW12	Dieidrin	28/11/2022
GW	LFG2R	Dieidrin	28/11/2022
GW	LFG6	Dieidrin	28/11/2022
GW	LFG12BG	Dieidrin	28/11/2022

GW	CWMGW03R	Endosulphan-I	28/11/2022
GW	CWMGW04	Endosulphan-I	28/11/2022
GW	CWMGW08R	Endosulphan-I	28/11/2022
GW	CWMGW09	Endosulphan-I	28/11/2022
GW	CWMGW10	Endosulphan-I	28/11/2022
GW	CWMGW12	Endosulphan-I	28/11/2022
GW	LFG2R	Endosulphan-I	28/11/2022
GW	LFG6	Endosulphan-I	28/11/2022
GW	LFG12BG	Endosulphan-I	28/11/2022
GW	CWMGW03R	pp-DDD	28/11/2022
GW	CWMGW04	pp-DDD	28/11/2022
GW	CWMGW08R	pp-DDD	28/11/2022
GW	CWMGW09	pp-DDD	28/11/2022
GW	CWMGW10	pp-DDD	28/11/2022
GW	CWMGW12	pp-DDD	28/11/2022
GW	LFG2R	pp-DDD	28/11/2022
GW	LFG6	pp-DDD	28/11/2022
GW	LFG12BG	pp-DDD	28/11/2022
GW	CWMGW03R	Endrin Aldehyde	28/11/2022
GW	CWMGW04	Endrin Aldehyde	28/11/2022
GW	CWMGW08R	Endrin Aldehyde	28/11/2022
GW	CWMGW09	Endrin Aldehyde	28/11/2022
GW	CWMGW10	Endrin Aldehyde	28/11/2022
GW	CWMGW12	Endrin Aldehyde	28/11/2022
GW	LFG2R	Endrin Aldehyde	28/11/2022
GW	LFG6	Endrin Aldehyde	28/11/2022
GW	LFG12BG	Endrin Aldehyde	28/11/2022
GW	CWMGW03R	Endosulphan Sulphate	28/11/2022
GW	CWMGW04	Endosulphan Sulphate	28/11/2022
GW	CWMGW08R	Endosulphan Sulphate	28/11/2022
GW	CWMGW09	Endosulphan Sulphate	28/11/2022
GW	CWMGW10	Endosulphan Sulphate	28/11/2022
GW	CWMGW12	Endosulphan Sulphate	28/11/2022
GW	LFG2R	Endosulphan Sulphate	28/11/2022
GW	LFG6	Endosulphan Sulphate	28/11/2022
GW	LFG12BG	Endosulphan Sulphate	28/11/2022
GW	CWMGW03R	pp-DDT	28/11/2022
GW	CWMGW04	pp-DDT	28/11/2022
GW	CWMGW08R	pp-DDT	28/11/2022
GW	CWMGW09	pp-DDT	28/11/2022
GW	CWMGW10	pp-DDT	28/11/2022
GW	CWMGW12	pp-DDT	28/11/2022
GW	LFG2R	pp-DDT	28/11/2022
GW	LFG6	pp-DDT	28/11/2022
GW	LFG12BG	pp-DDT	28/11/2022
GW	CWMGW03R	Endrin Ketone	28/11/2022
GW	CWMGW04	Endrin Ketone	28/11/2022
GW	CWMGW08R	Endrin Ketone	28/11/2022
GW	CWMGW09	Endrin Ketone	28/11/2022
GW	CWMGW10	Endrin Ketone	28/11/2022
GW	CWMGW12	Endrin Ketone	28/11/2022

GW	LFG2R	Endrin Ketone	28/11/2022
GW	LFG6	Endrin Ketone	28/11/2022
GW	LFG12BG	Endrin Ketone	28/11/2022
GW	CWMGW03R	Methoxychlor	28/11/2022
GW	CWMGW04	Methoxychlor	28/11/2022
GW	CWMGW08R	Methoxychlor	28/11/2022
GW	CWMGW09	Methoxychlor	28/11/2022
GW	CWMGW10	Methoxychlor	28/11/2022
GW	CWMGW12	Methoxychlor	28/11/2022
GW	LFG2R	Methoxychlor	28/11/2022
GW	LFG6	Methoxychlor	28/11/2022
GW	LFG12BG	Methoxychlor	28/11/2022
GW	CWMGW03R	Ametryn	28/11/2022
GW	CWMGW04	Ametryn	28/11/2022
GW	CWMGW08R	Ametryn	28/11/2022
GW	CWMGW09	Ametryn	28/11/2022
GW	CWMGW10	Ametryn	28/11/2022
GW	CWMGW12	Ametryn	28/11/2022
GW	LFG2R	Ametryn	28/11/2022
GW	LFG6	Ametryn	28/11/2022
GW	LFG12BG	Ametryn	28/11/2022
GW	CWMGW03R	Atraton	28/11/2022
GW	CWMGW04	Atraton	28/11/2022
GW	CWMGW08R	Atraton	28/11/2022
GW	CWMGW09	Atraton	28/11/2022
GW	CWMGW10	Atraton	28/11/2022
GW	CWMGW12	Atraton	28/11/2022
GW	LFG2R	Atraton	28/11/2022
GW	LFG6	Atraton	28/11/2022
GW	LFG12BG	Atraton	28/11/2022
GW	CWMGW03R	Atrazine	28/11/2022
GW	CWMGW04	Atrazine	28/11/2022
GW	CWMGW08R	Atrazine	28/11/2022
GW	CWMGW09	Atrazine	28/11/2022
GW	CWMGW10	Atrazine	28/11/2022
GW	CWMGW12	Atrazine	28/11/2022
GW	LFG2R	Atrazine	28/11/2022
GW	LFG6	Atrazine	28/11/2022
GW	LFG12BG	Atrazine	28/11/2022
GW	CWMGW03R	Bromacil	28/11/2022
GW	CWMGW04	Bromacil	28/11/2022
GW	CWMGW08R	Bromacil	28/11/2022
GW	CWMGW09	Bromacil	28/11/2022
GW	CWMGW10	Bromacil	28/11/2022
GW	CWMGW12	Bromacil	28/11/2022
GW	LFG2R	Bromacil	28/11/2022
GW	LFG6	Bromacil	28/11/2022
GW	LFG12BG	Bromacil	28/11/2022
GW	CWMGW03R	Butachlor	28/11/2022
GW	CWMGW04	Butachlor	28/11/2022
GW	CWMGW08R	Butachlor	28/11/2022

GW	CWMGW09	Butachlor	28/11/2022
GW	CWMGW10	Butachlor	28/11/2022
GW	CWMGW12	Butachlor	28/11/2022
GW	LFG2R	Butachlor	28/11/2022
GW	LFG6	Butachlor	28/11/2022
GW	LFG12BG	Butachlor	28/11/2022
GW	CWMGW03R	Butylate	28/11/2022
GW	CWMGW04	Butylate	28/11/2022
GW	CWMGW08R	Butylate	28/11/2022
GW	CWMGW09	Butylate	28/11/2022
GW	CWMGW10	Butylate	28/11/2022
GW	CWMGW12	Butylate	28/11/2022
GW	LFG2R	Butylate	28/11/2022
GW	LFG6	Butylate	28/11/2022
GW	LFG12BG	Butylate	28/11/2022
GW	CWMGW03R	Chlorpropham	28/11/2022
GW	CWMGW04	Chlorpropham	28/11/2022
GW	CWMGW08R	Chlorpropham	28/11/2022
GW	CWMGW09	Chlorpropham	28/11/2022
GW	CWMGW10	Chlorpropham	28/11/2022
GW	CWMGW12	Chlorpropham	28/11/2022
GW	LFG2R	Chlorpropham	28/11/2022
GW	LFG6	Chlorpropham	28/11/2022
GW	LFG12BG	Chlorpropham	28/11/2022
GW	CWMGW03R	Cycloate	28/11/2022
GW	CWMGW04	Cycloate	28/11/2022
GW	CWMGW08R	Cycloate	28/11/2022
GW	CWMGW09	Cycloate	28/11/2022
GW	CWMGW10	Cycloate	28/11/2022
GW	CWMGW12	Cycloate	28/11/2022
GW	LFG2R	Cycloate	28/11/2022
GW	LFG6	Cycloate	28/11/2022
GW	LFG12BG	Cycloate	28/11/2022
GW	CWMGW03R	Devrinon	28/11/2022
GW	CWMGW04	Devrinon	28/11/2022
GW	CWMGW08R	Devrinon	28/11/2022
GW	CWMGW09	Devrinon	28/11/2022
GW	CWMGW10	Devrinon	28/11/2022
GW	CWMGW12	Devrinon	28/11/2022
GW	LFG2R	Devrinon	28/11/2022
GW	LFG6	Devrinon	28/11/2022
GW	LFG12BG	Devrinon	28/11/2022
GW	CWMGW03R	Diazinon	28/11/2022
GW	CWMGW04	Diazinon	28/11/2022
GW	CWMGW08R	Diazinon	28/11/2022
GW	CWMGW09	Diazinon	28/11/2022
GW	CWMGW10	Diazinon	28/11/2022
GW	CWMGW12	Diazinon	28/11/2022
GW	LFG2R	Diazinon	28/11/2022
GW	LFG6	Diazinon	28/11/2022
GW	LFG12BG	Diazinon	28/11/2022

GW	CWMGW03R	Dichlorvos	28/11/2022
GW	CWMGW04	Dichlorvos	28/11/2022
GW	CWMGW08R	Dichlorvos	28/11/2022
GW	CWMGW09	Dichlorvos	28/11/2022
GW	CWMGW10	Dichlorvos	28/11/2022
GW	CWMGW12	Dichlorvos	28/11/2022
GW	LFG2R	Dichlorvos	28/11/2022
GW	LFG6	Dichlorvos	28/11/2022
GW	LFG12BG	Dichlorvos	28/11/2022
GW	CWMGW03R	Dimethyl-p	28/11/2022
GW	CWMGW04	Dimethyl-p	28/11/2022
GW	CWMGW08R	Dimethyl-p	28/11/2022
GW	CWMGW09	Dimethyl-p	28/11/2022
GW	CWMGW10	Dimethyl-p	28/11/2022
GW	CWMGW12	Dimethyl-p	28/11/2022
GW	LFG2R	Dimethyl-p	28/11/2022
GW	LFG6	Dimethyl-p	28/11/2022
GW	LFG12BG	Dimethyl-p	28/11/2022
GW	CWMGW03R	Nitrophenylphosphate	28/11/2022
GW	CWMGW04	Nitrophenylphosphate	28/11/2022
GW	CWMGW08R	Nitrophenylphosphate	28/11/2022
GW	CWMGW09	Nitrophenylphosphate	28/11/2022
GW	CWMGW10	Nitrophenylphosphate	28/11/2022
GW	CWMGW12	Nitrophenylphosphate	28/11/2022
GW	LFG2R	Nitrophenylphosphate	28/11/2022
GW	LFG6	Nitrophenylphosphate	28/11/2022
GW	LFG12BG	Nitrophenylphosphate	28/11/2022
GW	CWMGW03R	Diphenamid	28/11/2022
GW	CWMGW04	Diphenamid	28/11/2022
GW	CWMGW08R	Diphenamid	28/11/2022
GW	CWMGW09	Diphenamid	28/11/2022
GW	CWMGW10	Diphenamid	28/11/2022
GW	CWMGW12	Diphenamid	28/11/2022
GW	LFG2R	Diphenamid	28/11/2022
GW	LFG6	Diphenamid	28/11/2022
GW	LFG12BG	Diphenamid	28/11/2022
GW	CWMGW03R	Disulfoton Sulfone	28/11/2022
GW	CWMGW04	Disulfoton Sulfone	28/11/2022
GW	CWMGW08R	Disulfoton Sulfone	28/11/2022
GW	CWMGW09	Disulfoton Sulfone	28/11/2022
GW	CWMGW10	Disulfoton Sulfone	28/11/2022
GW	CWMGW12	Disulfoton Sulfone	28/11/2022
GW	LFG2R	Disulfoton Sulfone	28/11/2022
GW	LFG6	Disulfoton Sulfone	28/11/2022
GW	LFG12BG	Disulfoton Sulfone	28/11/2022
GW	CWMGW03R	EPTC	28/11/2022
GW	CWMGW04	EPTC	28/11/2022
GW	CWMGW08R	EPTC	28/11/2022
GW	CWMGW09	EPTC	28/11/2022
GW	CWMGW10	EPTC	28/11/2022
GW	CWMGW12	EPTC	28/11/2022

GW	LFG2R	EPTC	28/11/2022
GW	LFG6	EPTC	28/11/2022
GW	LFG12BG	EPTC	28/11/2022
GW	CWMGW03R	Metolachlor	28/11/2022
GW	CWMGW04	Metolachlor	28/11/2022
GW	CWMGW08R	Metolachlor	28/11/2022
GW	CWMGW09	Metolachlor	28/11/2022
GW	CWMGW10	Metolachlor	28/11/2022
GW	CWMGW12	Metolachlor	28/11/2022
GW	LFG2R	Metolachlor	28/11/2022
GW	LFG6	Metolachlor	28/11/2022
GW	LFG12BG	Metolachlor	28/11/2022
GW	CWMGW03R	Metribuzin	28/11/2022
GW	CWMGW04	Metribuzin	28/11/2022
GW	CWMGW08R	Metribuzin	28/11/2022
GW	CWMGW09	Metribuzin	28/11/2022
GW	CWMGW10	Metribuzin	28/11/2022
GW	CWMGW12	Metribuzin	28/11/2022
GW	LFG2R	Metribuzin	28/11/2022
GW	LFG6	Metribuzin	28/11/2022
GW	LFG12BG	Metribuzin	28/11/2022
GW	CWMGW03R	Mevinphos	28/11/2022
GW	CWMGW04	Mevinphos	28/11/2022
GW	CWMGW08R	Mevinphos	28/11/2022
GW	CWMGW09	Mevinphos	28/11/2022
GW	CWMGW10	Mevinphos	28/11/2022
GW	CWMGW12	Mevinphos	28/11/2022
GW	LFG2R	Mevinphos	28/11/2022
GW	LFG6	Mevinphos	28/11/2022
GW	LFG12BG	Mevinphos	28/11/2022
GW	CWMGW03R	MGK	28/11/2022
GW	CWMGW04	MGK	28/11/2022
GW	CWMGW08R	MGK	28/11/2022
GW	CWMGW09	MGK	28/11/2022
GW	CWMGW10	MGK	28/11/2022
GW	CWMGW12	MGK	28/11/2022
GW	LFG2R	MGK	28/11/2022
GW	LFG6	MGK	28/11/2022
GW	LFG12BG	MGK	28/11/2022
GW	CWMGW03R	Molinate	28/11/2022
GW	CWMGW04	Molinate	28/11/2022
GW	CWMGW08R	Molinate	28/11/2022
GW	CWMGW09	Molinate	28/11/2022
GW	CWMGW10	Molinate	28/11/2022
GW	CWMGW12	Molinate	28/11/2022
GW	LFG2R	Molinate	28/11/2022
GW	LFG6	Molinate	28/11/2022
GW	LFG12BG	Molinate	28/11/2022
GW	CWMGW03R	Pebulate	28/11/2022
GW	CWMGW04	Pebulate	28/11/2022
GW	CWMGW08R	Pebulate	28/11/2022

GW	CWMGW09	Pebulate	28/11/2022
GW	CWMGW10	Pebulate	28/11/2022
GW	CWMGW12	Pebulate	28/11/2022
GW	LFG2R	Pebulate	28/11/2022
GW	LFG6	Pebulate	28/11/2022
GW	LFG12BG	Pebulate	28/11/2022
GW	CWMGW03R	Prometon	28/11/2022
GW	CWMGW04	Prometon	28/11/2022
GW	CWMGW08R	Prometon	28/11/2022
GW	CWMGW09	Prometon	28/11/2022
GW	CWMGW10	Prometon	28/11/2022
GW	CWMGW12	Prometon	28/11/2022
GW	LFG2R	Prometon	28/11/2022
GW	LFG6	Prometon	28/11/2022
GW	LFG12BG	Prometon	28/11/2022
GW	CWMGW03R	Prometryne	28/11/2022
GW	CWMGW04	Prometryne	28/11/2022
GW	CWMGW08R	Prometryne	28/11/2022
GW	CWMGW09	Prometryne	28/11/2022
GW	CWMGW10	Prometryne	28/11/2022
GW	CWMGW12	Prometryne	28/11/2022
GW	LFG2R	Prometryne	28/11/2022
GW	LFG6	Prometryne	28/11/2022
GW	LFG12BG	Prometryne	28/11/2022
GW	CWMGW03R	Propazine	28/11/2022
GW	CWMGW04	Propazine	28/11/2022
GW	CWMGW08R	Propazine	28/11/2022
GW	CWMGW09	Propazine	28/11/2022
GW	CWMGW10	Propazine	28/11/2022
GW	CWMGW12	Propazine	28/11/2022
GW	LFG2R	Propazine	28/11/2022
GW	LFG6	Propazine	28/11/2022
GW	LFG12BG	Propazine	28/11/2022
GW	CWMGW03R	Prophos	28/11/2022
GW	CWMGW04	Prophos	28/11/2022
GW	CWMGW08R	Prophos	28/11/2022
GW	CWMGW09	Prophos	28/11/2022
GW	CWMGW10	Prophos	28/11/2022
GW	CWMGW12	Prophos	28/11/2022
GW	LFG2R	Prophos	28/11/2022
GW	LFG6	Prophos	28/11/2022
GW	LFG12BG	Prophos	28/11/2022
GW	CWMGW03R	Propyzamide	28/11/2022
GW	CWMGW04	Propyzamide	28/11/2022
GW	CWMGW08R	Propyzamide	28/11/2022
GW	CWMGW09	Propyzamide	28/11/2022
GW	CWMGW10	Propyzamide	28/11/2022
GW	CWMGW12	Propyzamide	28/11/2022
GW	LFG2R	Propyzamide	28/11/2022
GW	LFG6	Propyzamide	28/11/2022
GW	LFG12BG	Propyzamide	28/11/2022

GW	CWMGW03R	Simazine	28/11/2022
GW	CWMGW04	Simazine	28/11/2022
GW	CWMGW08R	Simazine	28/11/2022
GW	CWMGW09	Simazine	28/11/2022
GW	CWMGW10	Simazine	28/11/2022
GW	CWMGW12	Simazine	28/11/2022
GW	LFG2R	Simazine	28/11/2022
GW	LFG6	Simazine	28/11/2022
GW	LFG12BG	Simazine	28/11/2022
GW	CWMGW03R	Simetryn	28/11/2022
GW	CWMGW04	Simetryn	28/11/2022
GW	CWMGW08R	Simetryn	28/11/2022
GW	CWMGW09	Simetryn	28/11/2022
GW	CWMGW10	Simetryn	28/11/2022
GW	CWMGW12	Simetryn	28/11/2022
GW	LFG2R	Simetryn	28/11/2022
GW	LFG6	Simetryn	28/11/2022
GW	LFG12BG	Simetryn	28/11/2022
GW	CWMGW03R	Terbacil	28/11/2022
GW	CWMGW04	Terbacil	28/11/2022
GW	CWMGW08R	Terbacil	28/11/2022
GW	CWMGW09	Terbacil	28/11/2022
GW	CWMGW10	Terbacil	28/11/2022
GW	CWMGW12	Terbacil	28/11/2022
GW	LFG2R	Terbacil	28/11/2022
GW	LFG6	Terbacil	28/11/2022
GW	LFG12BG	Terbacil	28/11/2022
GW	CWMGW03R	Terbufos	28/11/2022
GW	CWMGW04	Terbufos	28/11/2022
GW	CWMGW08R	Terbufos	28/11/2022
GW	CWMGW09	Terbufos	28/11/2022
GW	CWMGW10	Terbufos	28/11/2022
GW	CWMGW12	Terbufos	28/11/2022
GW	LFG2R	Terbufos	28/11/2022
GW	LFG6	Terbufos	28/11/2022
GW	LFG12BG	Terbufos	28/11/2022
GW	CWMGW03R	Terbutryne	28/11/2022
GW	CWMGW04	Terbutryne	28/11/2022
GW	CWMGW08R	Terbutryne	28/11/2022
GW	CWMGW09	Terbutryne	28/11/2022
GW	CWMGW10	Terbutryne	28/11/2022
GW	CWMGW12	Terbutryne	28/11/2022
GW	LFG2R	Terbutryne	28/11/2022
GW	LFG6	Terbutryne	28/11/2022
GW	LFG12BG	Terbutryne	28/11/2022
GW	CWMGW03R	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW04	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW08R	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW09	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW10	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW12	Tributylphosphoro-trithioite	28/11/2022

GW	LFG2R	Tributylphosphoro-trithioite	28/11/2022
GW	LFG6	Tributylphosphoro-trithioite	28/11/2022
GW	LFG12BG	Tributylphosphoro-trithioite	28/11/2022
GW	CWMGW03R	Vernolate	28/11/2022
GW	CWMGW04	Vernolate	28/11/2022
GW	CWMGW08R	Vernolate	28/11/2022
GW	CWMGW09	Vernolate	28/11/2022
GW	CWMGW10	Vernolate	28/11/2022
GW	CWMGW12	Vernolate	28/11/2022
GW	LFG2R	Vernolate	28/11/2022
GW	LFG6	Vernolate	28/11/2022
GW	LFG12BG	Vernolate	28/11/2022
GW	CWMGW03R	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW04	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW08R	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW09	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW10	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW12	Organotin (Total as TBTO)	28/11/2022
GW	LFG2R	Organotin (Total as TBTO)	28/11/2022
GW	LFG6	Organotin (Total as TBTO)	28/11/2022
GW	LFG12BG	Organotin (Total as TBTO)	28/11/2022
GW	CWMGW03R	Dichlorodifluoromethane	28/11/2022
GW	CWMGW04	Dichlorodifluoromethane	28/11/2022
GW	CWMGW08R	Dichlorodifluoromethane	28/11/2022
GW	CWMGW09	Dichlorodifluoromethane	28/11/2022
GW	CWMGW10	Dichlorodifluoromethane	28/11/2022
GW	CWMGW12	Dichlorodifluoromethane	28/11/2022
GW	LFG2R	Dichlorodifluoromethane	28/11/2022
GW	LFG6	Dichlorodifluoromethane	28/11/2022
GW	LFG12BG	Dichlorodifluoromethane	28/11/2022
GW	CWMGW03R	Chloromethane	28/11/2022
GW	CWMGW04	Chloromethane	28/11/2022
GW	CWMGW08R	Chloromethane	28/11/2022
GW	CWMGW09	Chloromethane	28/11/2022
GW	CWMGW10	Chloromethane	28/11/2022
GW	CWMGW12	Chloromethane	28/11/2022
GW	LFG2R	Chloromethane	28/11/2022
GW	LFG6	Chloromethane	28/11/2022
GW	LFG12BG	Chloromethane	28/11/2022
GW	CWMGW03R	Vinyl Chloride	28/11/2022
GW	CWMGW04	Vinyl Chloride	28/11/2022
GW	CWMGW08R	Vinyl Chloride	28/11/2022
GW	CWMGW09	Vinyl Chloride	28/11/2022
GW	CWMGW10	Vinyl Chloride	28/11/2022
GW	CWMGW12	Vinyl Chloride	28/11/2022
GW	LFG2R	Vinyl Chloride	28/11/2022
GW	LFG6	Vinyl Chloride	28/11/2022
GW	LFG12BG	Vinyl Chloride	28/11/2022
GW	CWMGW03R	Bromomethane	28/11/2022
GW	CWMGW04	Bromomethane	28/11/2022
GW	CWMGW08R	Bromomethane	28/11/2022

GW	CWMGW09	Bromomethane	28/11/2022
GW	CWMGW10	Bromomethane	28/11/2022
GW	CWMGW12	Bromomethane	28/11/2022
GW	LFG2R	Bromomethane	28/11/2022
GW	LFG6	Bromomethane	28/11/2022
GW	LFG12BG	Bromomethane	28/11/2022
GW	CWMGW03R	Chloroethane	28/11/2022
GW	CWMGW04	Chloroethane	28/11/2022
GW	CWMGW08R	Chloroethane	28/11/2022
GW	CWMGW09	Chloroethane	28/11/2022
GW	CWMGW10	Chloroethane	28/11/2022
GW	CWMGW12	Chloroethane	28/11/2022
GW	LFG2R	Chloroethane	28/11/2022
GW	LFG6	Chloroethane	28/11/2022
GW	LFG12BG	Chloroethane	28/11/2022
GW	CWMGW03R	Trichlorofluoromethane	28/11/2022
GW	CWMGW04	Trichlorofluoromethane	28/11/2022
GW	CWMGW08R	Trichlorofluoromethane	28/11/2022
GW	CWMGW09	Trichlorofluoromethane	28/11/2022
GW	CWMGW10	Trichlorofluoromethane	28/11/2022
GW	CWMGW12	Trichlorofluoromethane	28/11/2022
GW	LFG2R	Trichlorofluoromethane	28/11/2022
GW	LFG6	Trichlorofluoromethane	28/11/2022
GW	LFG12BG	Trichlorofluoromethane	28/11/2022
GW	CWMGW03R	1,1-Dichloroethene	28/11/2022
GW	CWMGW04	1,1-Dichloroethene	28/11/2022
GW	CWMGW08R	1,1-Dichloroethene	28/11/2022
GW	CWMGW09	1,1-Dichloroethene	28/11/2022
GW	CWMGW10	1,1-Dichloroethene	28/11/2022
GW	CWMGW12	1,1-Dichloroethene	28/11/2022
GW	LFG2R	1,1-Dichloroethene	28/11/2022
GW	LFG6	1,1-Dichloroethene	28/11/2022
GW	LFG12BG	1,1-Dichloroethene	28/11/2022
GW	CWMGW03R	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW04	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW08R	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW09	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW10	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW12	Trans 1,2-Dichloroethene	28/11/2022
GW	LFG2R	Trans 1,2-Dichloroethene	28/11/2022
GW	LFG6	Trans 1,2-Dichloroethene	28/11/2022
GW	LFG12BG	Trans 1,2-Dichloroethene	28/11/2022
GW	CWMGW03R	1,1-Dichloroethane	28/11/2022
GW	CWMGW04	1,1-Dichloroethane	28/11/2022
GW	CWMGW08R	1,1-Dichloroethane	28/11/2022
GW	CWMGW09	1,1-Dichloroethane	28/11/2022
GW	CWMGW10	1,1-Dichloroethane	28/11/2022
GW	CWMGW12	1,1-Dichloroethane	28/11/2022
GW	LFG2R	1,1-Dichloroethane	28/11/2022
GW	LFG6	1,1-Dichloroethane	28/11/2022
GW	LFG12BG	1,1-Dichloroethane	28/11/2022

GW	CWMGW03R	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW04	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW08R	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW09	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW10	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW12	Cis 1,2-Dichloroethene	28/11/2022
GW	LFG2R	Cis 1,2-Dichloroethene	28/11/2022
GW	LFG6	Cis 1,2-Dichloroethene	28/11/2022
GW	LFG12BG	Cis 1,2-Dichloroethene	28/11/2022
GW	CWMGW03R	Bromochloromethane	28/11/2022
GW	CWMGW04	Bromochloromethane	28/11/2022
GW	CWMGW08R	Bromochloromethane	28/11/2022
GW	CWMGW09	Bromochloromethane	28/11/2022
GW	CWMGW10	Bromochloromethane	28/11/2022
GW	CWMGW12	Bromochloromethane	28/11/2022
GW	LFG2R	Bromochloromethane	28/11/2022
GW	LFG6	Bromochloromethane	28/11/2022
GW	LFG12BG	Bromochloromethane	28/11/2022
GW	CWMGW03R	Trichloromethane	28/11/2022
GW	CWMGW04	Trichloromethane	28/11/2022
GW	CWMGW08R	Trichloromethane	28/11/2022
GW	CWMGW09	Trichloromethane	28/11/2022
GW	CWMGW10	Trichloromethane	28/11/2022
GW	CWMGW12	Trichloromethane	28/11/2022
GW	LFG2R	Trichloromethane	28/11/2022
GW	LFG6	Trichloromethane	28/11/2022
GW	LFG12BG	Trichloromethane	28/11/2022
GW	CWMGW03R	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW04	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW08R	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW09	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW10	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW12	1,1,1-Trichloroethane	28/11/2022
GW	LFG2R	1,1,1-Trichloroethane	28/11/2022
GW	LFG6	1,1,1-Trichloroethane	28/11/2022
GW	LFG12BG	1,1,1-Trichloroethane	28/11/2022
GW	CWMGW03R	Tetrachloromethane	28/11/2022
GW	CWMGW04	Tetrachloromethane	28/11/2022
GW	CWMGW08R	Tetrachloromethane	28/11/2022
GW	CWMGW09	Tetrachloromethane	28/11/2022
GW	CWMGW10	Tetrachloromethane	28/11/2022
GW	CWMGW12	Tetrachloromethane	28/11/2022
GW	LFG2R	Tetrachloromethane	28/11/2022
GW	LFG6	Tetrachloromethane	28/11/2022
GW	LFG12BG	Tetrachloromethane	28/11/2022
GW	CWMGW03R	1,1-Dichloropropene	28/11/2022
GW	CWMGW04	1,1-Dichloropropene	28/11/2022
GW	CWMGW08R	1,1-Dichloropropene	28/11/2022
GW	CWMGW09	1,1-Dichloropropene	28/11/2022
GW	CWMGW10	1,1-Dichloropropene	28/11/2022
GW	CWMGW12	1,1-Dichloropropene	28/11/2022

GW	LFG2R	1,1-Dichloropropene	28/11/2022
GW	LFG6	1,1-Dichloropropene	28/11/2022
GW	LFG12BG	1,1-Dichloropropene	28/11/2022
GW	CWMGW03R	Benzene	28/11/2022
GW	CWMGW04	Benzene	28/11/2022
GW	CWMGW08R	Benzene	28/11/2022
GW	CWMGW09	Benzene	28/11/2022
GW	CWMGW10	Benzene	28/11/2022
GW	CWMGW12	Benzene	28/11/2022
GW	LFG2R	Benzene	28/11/2022
GW	LFG6	Benzene	28/11/2022
GW	LFG12BG	Benzene	28/11/2022
GW	CWMGW03R	1,2-Dichloroethane	28/11/2022
GW	CWMGW04	1,2-Dichloroethane	28/11/2022
GW	CWMGW08R	1,2-Dichloroethane	28/11/2022
GW	CWMGW09	1,2-Dichloroethane	28/11/2022
GW	CWMGW10	1,2-Dichloroethane	28/11/2022
GW	CWMGW12	1,2-Dichloroethane	28/11/2022
GW	LFG2R	1,2-Dichloroethane	28/11/2022
GW	LFG6	1,2-Dichloroethane	28/11/2022
GW	LFG12BG	1,2-Dichloroethane	28/11/2022
GW	CWMGW03R	Trichloroethene	28/11/2022
GW	CWMGW04	Trichloroethene	28/11/2022
GW	CWMGW08R	Trichloroethene	28/11/2022
GW	CWMGW09	Trichloroethene	28/11/2022
GW	CWMGW10	Trichloroethene	28/11/2022
GW	CWMGW12	Trichloroethene	28/11/2022
GW	LFG2R	Trichloroethene	28/11/2022
GW	LFG6	Trichloroethene	28/11/2022
GW	LFG12BG	Trichloroethene	28/11/2022
GW	CWMGW03R	1,2-Dichloropropane	28/11/2022
GW	CWMGW04	1,2-Dichloropropane	28/11/2022
GW	CWMGW08R	1,2-Dichloropropane	28/11/2022
GW	CWMGW09	1,2-Dichloropropane	28/11/2022
GW	CWMGW10	1,2-Dichloropropane	28/11/2022
GW	CWMGW12	1,2-Dichloropropane	28/11/2022
GW	LFG2R	1,2-Dichloropropane	28/11/2022
GW	LFG6	1,2-Dichloropropane	28/11/2022
GW	LFG12BG	1,2-Dichloropropane	28/11/2022
GW	CWMGW03R	Dibromomethane	28/11/2022
GW	CWMGW04	Dibromomethane	28/11/2022
GW	CWMGW08R	Dibromomethane	28/11/2022
GW	CWMGW09	Dibromomethane	28/11/2022
GW	CWMGW10	Dibromomethane	28/11/2022
GW	CWMGW12	Dibromomethane	28/11/2022
GW	LFG2R	Dibromomethane	28/11/2022
GW	LFG6	Dibromomethane	28/11/2022
GW	LFG12BG	Dibromomethane	28/11/2022
GW	CWMGW03R	Bromodichloromethane	28/11/2022
GW	CWMGW04	Bromodichloromethane	28/11/2022
GW	CWMGW08R	Bromodichloromethane	28/11/2022

GW	CWMGW09	Bromodichloromethane	28/11/2022
GW	CWMGW10	Bromodichloromethane	28/11/2022
GW	CWMGW12	Bromodichloromethane	28/11/2022
GW	LFG2R	Bromodichloromethane	28/11/2022
GW	LFG6	Bromodichloromethane	28/11/2022
GW	LFG12BG	Bromodichloromethane	28/11/2022
GW	CWMGW03R	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW04	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW08R	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW09	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW10	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW12	cis-1,3-Dichloropropene	28/11/2022
GW	LFG2R	cis-1,3-Dichloropropene	28/11/2022
GW	LFG6	cis-1,3-Dichloropropene	28/11/2022
GW	LFG12BG	cis-1,3-Dichloropropene	28/11/2022
GW	CWMGW03R	Toluene	28/11/2022
GW	CWMGW04	Toluene	28/11/2022
GW	CWMGW08R	Toluene	28/11/2022
GW	CWMGW09	Toluene	28/11/2022
GW	CWMGW10	Toluene	28/11/2022
GW	CWMGW12	Toluene	28/11/2022
GW	LFG2R	Toluene	28/11/2022
GW	LFG6	Toluene	28/11/2022
GW	LFG12BG	Toluene	28/11/2022
GW	CWMGW03R	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW04	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW08R	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW09	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW10	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW12	Trans-1,3-Dichloropropene	28/11/2022
GW	LFG2R	Trans-1,3-Dichloropropene	28/11/2022
GW	LFG6	Trans-1,3-Dichloropropene	28/11/2022
GW	LFG12BG	Trans-1,3-Dichloropropene	28/11/2022
GW	CWMGW03R	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW04	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW08R	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW09	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW10	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW12	1,1,2-Trichloroethane	28/11/2022
GW	LFG2R	1,1,2-Trichloroethane	28/11/2022
GW	LFG6	1,1,2-Trichloroethane	28/11/2022
GW	LFG12BG	1,1,2-Trichloroethane	28/11/2022
GW	CWMGW03R	Tetrachloroethene	28/11/2022
GW	CWMGW04	Tetrachloroethene	28/11/2022
GW	CWMGW08R	Tetrachloroethene	28/11/2022
GW	CWMGW09	Tetrachloroethene	28/11/2022
GW	CWMGW10	Tetrachloroethene	28/11/2022
GW	CWMGW12	Tetrachloroethene	28/11/2022
GW	LFG2R	Tetrachloroethene	28/11/2022
GW	LFG6	Tetrachloroethene	28/11/2022
GW	LFG12BG	Tetrachloroethene	28/11/2022

GW	CWMGW03R	1,3-Dichloropropane	28/11/2022
GW	CWMGW04	1,3-Dichloropropane	28/11/2022
GW	CWMGW08R	1,3-Dichloropropane	28/11/2022
GW	CWMGW09	1,3-Dichloropropane	28/11/2022
GW	CWMGW10	1,3-Dichloropropane	28/11/2022
GW	CWMGW12	1,3-Dichloropropane	28/11/2022
GW	LFG2R	1,3-Dichloropropane	28/11/2022
GW	LFG6	1,3-Dichloropropane	28/11/2022
GW	LFG12BG	1,3-Dichloropropane	28/11/2022
GW	CWMGW03R	Dibromochloromethane	28/11/2022
GW	CWMGW04	Dibromochloromethane	28/11/2022
GW	CWMGW08R	Dibromochloromethane	28/11/2022
GW	CWMGW09	Dibromochloromethane	28/11/2022
GW	CWMGW10	Dibromochloromethane	28/11/2022
GW	CWMGW12	Dibromochloromethane	28/11/2022
GW	LFG2R	Dibromochloromethane	28/11/2022
GW	LFG6	Dibromochloromethane	28/11/2022
GW	LFG12BG	Dibromochloromethane	28/11/2022
GW	CWMGW03R	1,2-Dibromoethane	28/11/2022
GW	CWMGW04	1,2-Dibromoethane	28/11/2022
GW	CWMGW08R	1,2-Dibromoethane	28/11/2022
GW	CWMGW09	1,2-Dibromoethane	28/11/2022
GW	CWMGW10	1,2-Dibromoethane	28/11/2022
GW	CWMGW12	1,2-Dibromoethane	28/11/2022
GW	LFG2R	1,2-Dibromoethane	28/11/2022
GW	LFG6	1,2-Dibromoethane	28/11/2022
GW	LFG12BG	1,2-Dibromoethane	28/11/2022
GW	CWMGW03R	Chlorobenzene	28/11/2022
GW	CWMGW04	Chlorobenzene	28/11/2022
GW	CWMGW08R	Chlorobenzene	28/11/2022
GW	CWMGW09	Chlorobenzene	28/11/2022
GW	CWMGW10	Chlorobenzene	28/11/2022
GW	CWMGW12	Chlorobenzene	28/11/2022
GW	LFG2R	Chlorobenzene	28/11/2022
GW	LFG6	Chlorobenzene	28/11/2022
GW	LFG12BG	Chlorobenzene	28/11/2022
GW	CWMGW03R	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW04	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW08R	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW09	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW10	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW12	1,1,1,2-Tetrachloroethane	28/11/2022
GW	LFG2R	1,1,1,2-Tetrachloroethane	28/11/2022
GW	LFG6	1,1,1,2-Tetrachloroethane	28/11/2022
GW	LFG12BG	1,1,1,2-Tetrachloroethane	28/11/2022
GW	CWMGW03R	Ethylbenzene	28/11/2022
GW	CWMGW04	Ethylbenzene	28/11/2022
GW	CWMGW08R	Ethylbenzene	28/11/2022
GW	CWMGW09	Ethylbenzene	28/11/2022
GW	CWMGW10	Ethylbenzene	28/11/2022
GW	CWMGW12	Ethylbenzene	28/11/2022

GW	LFG2R	Ethylbenzene	28/11/2022
GW	LFG6	Ethylbenzene	28/11/2022
GW	LFG12BG	Ethylbenzene	28/11/2022
GW	CWMGW03R	m&p-Xylene	28/11/2022
GW	CWMGW04	m&p-Xylene	28/11/2022
GW	CWMGW08R	m&p-Xylene	28/11/2022
GW	CWMGW09	m&p-Xylene	28/11/2022
GW	CWMGW10	m&p-Xylene	28/11/2022
GW	CWMGW12	m&p-Xylene	28/11/2022
GW	LFG2R	m&p-Xylene	28/11/2022
GW	LFG6	m&p-Xylene	28/11/2022
GW	LFG12BG	m&p-Xylene	28/11/2022
GW	CWMGW03R	o-Xylene	28/11/2022
GW	CWMGW04	o-Xylene	28/11/2022
GW	CWMGW08R	o-Xylene	28/11/2022
GW	CWMGW09	o-Xylene	28/11/2022
GW	CWMGW10	o-Xylene	28/11/2022
GW	CWMGW12	o-Xylene	28/11/2022
GW	LFG2R	o-Xylene	28/11/2022
GW	LFG6	o-Xylene	28/11/2022
GW	LFG12BG	o-Xylene	28/11/2022
GW	CWMGW03R	Styrene	28/11/2022
GW	CWMGW04	Styrene	28/11/2022
GW	CWMGW08R	Styrene	28/11/2022
GW	CWMGW09	Styrene	28/11/2022
GW	CWMGW10	Styrene	28/11/2022
GW	CWMGW12	Styrene	28/11/2022
GW	LFG2R	Styrene	28/11/2022
GW	LFG6	Styrene	28/11/2022
GW	LFG12BG	Styrene	28/11/2022
GW	CWMGW03R	Tribromomethane	28/11/2022
GW	CWMGW04	Tribromomethane	28/11/2022
GW	CWMGW08R	Tribromomethane	28/11/2022
GW	CWMGW09	Tribromomethane	28/11/2022
GW	CWMGW10	Tribromomethane	28/11/2022
GW	CWMGW12	Tribromomethane	28/11/2022
GW	LFG2R	Tribromomethane	28/11/2022
GW	LFG6	Tribromomethane	28/11/2022
GW	LFG12BG	Tribromomethane	28/11/2022
GW	CWMGW03R	Isopropylbenzene	28/11/2022
GW	CWMGW04	Isopropylbenzene	28/11/2022
GW	CWMGW08R	Isopropylbenzene	28/11/2022
GW	CWMGW09	Isopropylbenzene	28/11/2022
GW	CWMGW10	Isopropylbenzene	28/11/2022
GW	CWMGW12	Isopropylbenzene	28/11/2022
GW	LFG2R	Isopropylbenzene	28/11/2022
GW	LFG6	Isopropylbenzene	28/11/2022
GW	LFG12BG	Isopropylbenzene	28/11/2022
GW	CWMGW03R	Bromobenzene	28/11/2022
GW	CWMGW04	Bromobenzene	28/11/2022
GW	CWMGW08R	Bromobenzene	28/11/2022

GW	CWMGW09	Bromobenzene	28/11/2022
GW	CWMGW10	Bromobenzene	28/11/2022
GW	CWMGW12	Bromobenzene	28/11/2022
GW	LFG2R	Bromobenzene	28/11/2022
GW	LFG6	Bromobenzene	28/11/2022
GW	LFG12BG	Bromobenzene	28/11/2022
GW	CWMGW03R	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW04	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW08R	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW09	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW10	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW12	1,2,3-Trichloropropane	28/11/2022
GW	LFG2R	1,2,3-Trichloropropane	28/11/2022
GW	LFG6	1,2,3-Trichloropropane	28/11/2022
GW	LFG12BG	1,2,3-Trichloropropane	28/11/2022
GW	CWMGW03R	N-Propylbenzene	28/11/2022
GW	CWMGW04	N-Propylbenzene	28/11/2022
GW	CWMGW08R	N-Propylbenzene	28/11/2022
GW	CWMGW09	N-Propylbenzene	28/11/2022
GW	CWMGW10	N-Propylbenzene	28/11/2022
GW	CWMGW12	N-Propylbenzene	28/11/2022
GW	LFG2R	N-Propylbenzene	28/11/2022
GW	LFG6	N-Propylbenzene	28/11/2022
GW	LFG12BG	N-Propylbenzene	28/11/2022
GW	CWMGW03R	2-Chlorotoluene	28/11/2022
GW	CWMGW04	2-Chlorotoluene	28/11/2022
GW	CWMGW08R	2-Chlorotoluene	28/11/2022
GW	CWMGW09	2-Chlorotoluene	28/11/2022
GW	CWMGW10	2-Chlorotoluene	28/11/2022
GW	CWMGW12	2-Chlorotoluene	28/11/2022
GW	LFG2R	2-Chlorotoluene	28/11/2022
GW	LFG6	2-Chlorotoluene	28/11/2022
GW	LFG12BG	2-Chlorotoluene	28/11/2022
GW	CWMGW03R	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW04	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW08R	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW09	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW10	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW12	1,3,5-Trimethylbenzene	28/11/2022
GW	LFG2R	1,3,5-Trimethylbenzene	28/11/2022
GW	LFG6	1,3,5-Trimethylbenzene	28/11/2022
GW	LFG12BG	1,3,5-Trimethylbenzene	28/11/2022
GW	CWMGW03R	4-Chlorotoluene	28/11/2022
GW	CWMGW04	4-Chlorotoluene	28/11/2022
GW	CWMGW08R	4-Chlorotoluene	28/11/2022
GW	CWMGW09	4-Chlorotoluene	28/11/2022
GW	CWMGW10	4-Chlorotoluene	28/11/2022
GW	CWMGW12	4-Chlorotoluene	28/11/2022
GW	LFG2R	4-Chlorotoluene	28/11/2022
GW	LFG6	4-Chlorotoluene	28/11/2022
GW	LFG12BG	4-Chlorotoluene	28/11/2022

GW	CWMGW03R	Tert-Butylbenzene	28/11/2022
GW	CWMGW04	Tert-Butylbenzene	28/11/2022
GW	CWMGW08R	Tert-Butylbenzene	28/11/2022
GW	CWMGW09	Tert-Butylbenzene	28/11/2022
GW	CWMGW10	Tert-Butylbenzene	28/11/2022
GW	CWMGW12	Tert-Butylbenzene	28/11/2022
GW	LFG2R	Tert-Butylbenzene	28/11/2022
GW	LFG6	Tert-Butylbenzene	28/11/2022
GW	LFG12BG	Tert-Butylbenzene	28/11/2022
GW	CWMGW03R	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW04	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW08R	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW09	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW10	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW12	1,2,4-Trimethylbenzene	28/11/2022
GW	LFG2R	1,2,4-Trimethylbenzene	28/11/2022
GW	LFG6	1,2,4-Trimethylbenzene	28/11/2022
GW	LFG12BG	1,2,4-Trimethylbenzene	28/11/2022
GW	CWMGW03R	Sec-butylbenzene	28/11/2022
GW	CWMGW04	Sec-butylbenzene	28/11/2022
GW	CWMGW08R	Sec-butylbenzene	28/11/2022
GW	CWMGW09	Sec-butylbenzene	28/11/2022
GW	CWMGW10	Sec-butylbenzene	28/11/2022
GW	CWMGW12	Sec-butylbenzene	28/11/2022
GW	LFG2R	Sec-butylbenzene	28/11/2022
GW	LFG6	Sec-butylbenzene	28/11/2022
GW	LFG12BG	Sec-butylbenzene	28/11/2022
GW	CWMGW03R	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW04	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW08R	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW09	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW10	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW12	1,3-Dichlorobenzene	28/11/2022
GW	LFG2R	1,3-Dichlorobenzene	28/11/2022
GW	LFG6	1,3-Dichlorobenzene	28/11/2022
GW	LFG12BG	1,3-Dichlorobenzene	28/11/2022
GW	CWMGW03R	4-Isopropyltoluene	28/11/2022
GW	CWMGW04	4-Isopropyltoluene	28/11/2022
GW	CWMGW08R	4-Isopropyltoluene	28/11/2022
GW	CWMGW09	4-Isopropyltoluene	28/11/2022
GW	CWMGW10	4-Isopropyltoluene	28/11/2022
GW	CWMGW12	4-Isopropyltoluene	28/11/2022
GW	LFG2R	4-Isopropyltoluene	28/11/2022
GW	LFG6	4-Isopropyltoluene	28/11/2022
GW	LFG12BG	4-Isopropyltoluene	28/11/2022
GW	CWMGW03R	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW04	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW08R	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW09	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW10	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW12	1,4-Dichlorobenzene	28/11/2022

GW	LFG2R	1,4-Dichlorobenzene	28/11/2022
GW	LFG6	1,4-Dichlorobenzene	28/11/2022
GW	LFG12BG	1,4-Dichlorobenzene	28/11/2022
GW	CWMGW03R	N-Butylbenzene	28/11/2022
GW	CWMGW04	N-Butylbenzene	28/11/2022
GW	CWMGW08R	N-Butylbenzene	28/11/2022
GW	CWMGW09	N-Butylbenzene	28/11/2022
GW	CWMGW10	N-Butylbenzene	28/11/2022
GW	CWMGW12	N-Butylbenzene	28/11/2022
GW	LFG2R	N-Butylbenzene	28/11/2022
GW	LFG6	N-Butylbenzene	28/11/2022
GW	LFG12BG	N-Butylbenzene	28/11/2022
GW	CWMGW03R	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW04	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW08R	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW09	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW10	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW12	1,2-Dichlorobenzene	28/11/2022
GW	LFG2R	1,2-Dichlorobenzene	28/11/2022
GW	LFG6	1,2-Dichlorobenzene	28/11/2022
GW	LFG12BG	1,2-Dichlorobenzene	28/11/2022
GW	CWMGW03R	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW04	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW08R	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW09	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW10	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW12	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	LFG2R	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	LFG6	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	LFG12BG	1,2-Dibromo-3-Chloropropane	28/11/2022
GW	CWMGW03R	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW04	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW08R	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW09	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW10	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW12	1,2,4-Trichlorobenzene	28/11/2022
GW	LFG2R	1,2,4-Trichlorobenzene	28/11/2022
GW	LFG6	1,2,4-Trichlorobenzene	28/11/2022
GW	LFG12BG	1,2,4-Trichlorobenzene	28/11/2022
GW	CWMGW03R	Hexachlorobutadiene	28/11/2022
GW	CWMGW04	Hexachlorobutadiene	28/11/2022
GW	CWMGW08R	Hexachlorobutadiene	28/11/2022
GW	CWMGW09	Hexachlorobutadiene	28/11/2022
GW	CWMGW10	Hexachlorobutadiene	28/11/2022
GW	CWMGW12	Hexachlorobutadiene	28/11/2022
GW	LFG2R	Hexachlorobutadiene	28/11/2022
GW	LFG6	Hexachlorobutadiene	28/11/2022
GW	LFG12BG	Hexachlorobutadiene	28/11/2022
GW	CWMGW03R	1,2,3-Trichlorobenzene	28/11/2022
GW	CWMGW04	1,2,3-Trichlorobenzene	28/11/2022
GW	CWMGW08R	1,2,3-Trichlorobenzene	28/11/2022

GW	CWMGW09	1,2,3-Trichlorobenzene	28/11/2022
GW	CWMGW10	1,2,3-Trichlorobenzene	28/11/2022
GW	CWMGW12	1,2,3-Trichlorobenzene	28/11/2022
GW	LFG2R	1,2,3-Trichlorobenzene	28/11/2022
GW	LFG6	1,2,3-Trichlorobenzene	28/11/2022
GW	LFG12BG	1,2,3-Trichlorobenzene	28/11/2022
GW	CWMGW03R	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW04	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW08R	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW09	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW10	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW12	Methyl Tert-Butyl Ether	28/11/2022
GW	LFG2R	Methyl Tert-Butyl Ether	28/11/2022
GW	LFG6	Methyl Tert-Butyl Ether	28/11/2022
GW	LFG12BG	Methyl Tert-Butyl Ether	28/11/2022
GW	CWMGW03R	PCB 28	28/11/2022
GW	CWMGW04	PCB 28	28/11/2022
GW	CWMGW08R	PCB 28	28/11/2022
GW	CWMGW09	PCB 28	28/11/2022
GW	CWMGW10	PCB 28	28/11/2022
GW	CWMGW12	PCB 28	28/11/2022
GW	LFG2R	PCB 28	28/11/2022
GW	LFG6	PCB 28	28/11/2022
GW	LFG12BG	PCB 28	28/11/2022
GW	CWMGW03R	PCB 52	28/11/2022
GW	CWMGW04	PCB 52	28/11/2022
GW	CWMGW08R	PCB 52	28/11/2022
GW	CWMGW09	PCB 52	28/11/2022
GW	CWMGW10	PCB 52	28/11/2022
GW	CWMGW12	PCB 52	28/11/2022
GW	LFG2R	PCB 52	28/11/2022
GW	LFG6	PCB 52	28/11/2022
GW	LFG12BG	PCB 52	28/11/2022
GW	CWMGW03R	PCB 90 + 101	28/11/2022
GW	CWMGW04	PCB 90 + 101	28/11/2022
GW	CWMGW08R	PCB 90 + 101	28/11/2022
GW	CWMGW09	PCB 90 + 101	28/11/2022
GW	CWMGW10	PCB 90 + 101	28/11/2022
GW	CWMGW12	PCB 90 + 101	28/11/2022
GW	LFG2R	PCB 90 + 101	28/11/2022
GW	LFG6	PCB 90 + 101	28/11/2022
GW	LFG12BG	PCB 90 + 101	28/11/2022
GW	CWMGW03R	PCB 118	28/11/2022
GW	CWMGW04	PCB 118	28/11/2022
GW	CWMGW08R	PCB 118	28/11/2022
GW	CWMGW09	PCB 118	28/11/2022
GW	CWMGW10	PCB 118	28/11/2022
GW	CWMGW12	PCB 118	28/11/2022
GW	LFG2R	PCB 118	28/11/2022
GW	LFG6	PCB 118	28/11/2022
GW	LFG12BG	PCB 118	28/11/2022

GW	CWMGW03R	PCB 153	28/11/2022
GW	CWMGW04	PCB 153	28/11/2022
GW	CWMGW08R	PCB 153	28/11/2022
GW	CWMGW09	PCB 153	28/11/2022
GW	CWMGW10	PCB 153	28/11/2022
GW	CWMGW12	PCB 153	28/11/2022
GW	LFG2R	PCB 153	28/11/2022
GW	LFG6	PCB 153	28/11/2022
GW	LFG12BG	PCB 153	28/11/2022
GW	CWMGW03R	PCB 138	28/11/2022
GW	CWMGW04	PCB 138	28/11/2022
GW	CWMGW08R	PCB 138	28/11/2022
GW	CWMGW09	PCB 138	28/11/2022
GW	CWMGW10	PCB 138	28/11/2022
GW	CWMGW12	PCB 138	28/11/2022
GW	LFG2R	PCB 138	28/11/2022
GW	LFG6	PCB 138	28/11/2022
GW	LFG12BG	PCB 138	28/11/2022
GW	CWMGW03R	PCB 180	28/11/2022
GW	CWMGW04	PCB 180	28/11/2022
GW	CWMGW08R	PCB 180	28/11/2022
GW	CWMGW09	PCB 180	28/11/2022
GW	CWMGW10	PCB 180	28/11/2022
GW	CWMGW12	PCB 180	28/11/2022
GW	LFG2R	PCB 180	28/11/2022
GW	LFG6	PCB 180	28/11/2022
GW	LFG12BG	PCB 180	28/11/2022
GW	CWMGW03R	Total PCBs (7 Congeners)	28/11/2022
GW	CWMGW04	Total PCBs (7 Congeners)	28/11/2022
GW	CWMGW08R	Total PCBs (7 Congeners)	28/11/2022
GW	CWMGW09	Total PCBs (7 Congeners)	28/11/2022
GW	CWMGW10	Total PCBs (7 Congeners)	28/11/2022
GW	CWMGW12	Total PCBs (7 Congeners)	28/11/2022
GW	LFG2R	Total PCBs (7 Congeners)	28/11/2022
GW	LFG6	Total PCBs (7 Congeners)	28/11/2022
GW	LFG12BG	Total PCBs (7 Congeners)	28/11/2022
L	CWMLS02	pH	28/11/2022
L	CWMLS02	Ammoniacal Nitrogen as N	28/11/2022
L	CWMLS02	Chloride as Cl	28/11/2022
L	CWMLS02	Conductivity- Electrical 20C	28/11/2022
L	CWMLS02	Alkalinity as CaCO3	28/11/2022
L	CWMLS02	Calcium , Total as Ca	28/11/2022
L	CWMLS02	Potassium , Total as K	28/11/2022
L	CWMLS02	Sodium , Total as Na	28/11/2022
L	CWMLS02	Nitrogen, Total Oxidised as N	28/11/2022
L	CWMLS02	Chemical Oxygen Demand (Total	28/11/2022
L	CWMLS02	Total Organic Carbon as C	28/11/2022
L	CWMLS02	Sulphate as SO4, High Level	28/11/2022
L	CWMLS02	Iron, Total as Fe	28/11/2022
L	CWMLS02	Manganese , Total as Mn	28/11/2022
L	CWMLS02	Cadmium , Total as Cd	28/11/2022

L	CWMLS02	Chromium , Total as Cr	28/11/2022
L	CWMLS02	Copper , Total as Cu	28/11/2022
L	CWMLS02	Nickel , Total as Ni	28/11/2022
L	CWMLS02	Lead , Total as Pb	28/11/2022
L	CWMLS02	Magnesium, Total as Mg	28/11/2022
L	CWMLS02	Mercury, Total as Hg	28/11/2022
L	CWMLS02	Zinc , Total as Zn	28/11/2022
L	CWMLS02	Arsenic	28/11/2022
L	CWMLS02	Selenium	28/11/2022
L	CWMLS02	Antimony	28/11/2022
L	CWMLS02	Tellurium	28/11/2022
L	CWMLS02	Thallium	28/11/2022
L	CWMLS02	Uranium	28/11/2022
L	CWMLS02	Naphthalene	28/11/2022
L	CWMLS02	TPH	28/11/2022
L	CWMLS02	Mecoprop	28/11/2022
L	CWMLS02	Phenol	28/11/2022
L	CWMLS02	2-chlorophenol	28/11/2022
L	CWMLS02	2-methylphenol	28/11/2022
L	CWMLS02	4-methylphenol	28/11/2022
L	CWMLS02	2 nitrophenol	28/11/2022
L	CWMLS02	2,4-dimethylphenol	28/11/2022
L	CWMLS02	2,4-dichlorophenol	28/11/2022
L	CWMLS02	2,6-dichlorophenol	28/11/2022
L	CWMLS02	4-chloro,3-methylphenol	28/11/2022
L	CWMLS02	2,4,6-trichlorophenol	28/11/2022
L	CWMLS02	2,4,5-trichlorophenol	28/11/2022
L	CWMLS02	Acenaphthylene	28/11/2022
L	CWMLS02	Acenaphthene	28/11/2022
L	CWMLS02	4-nitrophenol	28/11/2022
L	CWMLS02	2,3,4,6-tetrachlorophenol	28/11/2022
L	CWMLS02	Fluorene	28/11/2022
L	CWMLS02	Pentachlorophenol	28/11/2022
L	CWMLS02	Phenanthrene	28/11/2022
L	CWMLS02	Anthracene	28/11/2022
L	CWMLS02	Fluoranthene	28/11/2022
L	CWMLS02	Pyrene	28/11/2022
L	CWMLS02	Benza(a)anthracene	28/11/2022
L	CWMLS02	Chrysene	28/11/2022
L	CWMLS02	Benzo(b)fluoranthene	28/11/2022
L	CWMLS02	Benzo(a)pyrene	28/11/2022
L	CWMLS02	Indeno(123-cd)pyrene	28/11/2022
L	CWMLS02	Dibenza(ah)anthracene	28/11/2022
L	CWMLS02	Benzo(ghi)perylene	28/11/2022
L	CWMLS02	Alpha-BHC	28/11/2022
L	CWMLS02	Beta-BHC	28/11/2022
L	CWMLS02	Gamma-BHC	28/11/2022
L	CWMLS02	Delta-BHC	28/11/2022
L	CWMLS02	Heptachlor	28/11/2022
L	CWMLS02	Aldrin	28/11/2022
L	CWMLS02	Heptachlor Epoxide	28/11/2022

L	CWMLS02	Endosulphan	28/11/2022
L	CWMLS02	pp-DDE	28/11/2022
L	CWMLS02	Dieidrin	28/11/2022
L	CWMLS02	Endosulphan-I	28/11/2022
L	CWMLS02	pp-DDD	28/11/2022
L	CWMLS02	Endrin Aldehyde	28/11/2022
L	CWMLS02	Endosulphan Sulphate	28/11/2022
L	CWMLS02	pp-DDT	28/11/2022
L	CWMLS02	Endrin Ketone	28/11/2022
L	CWMLS02	Methoxychlor	28/11/2022
L	CWMLS02	Ametryn	28/11/2022
L	CWMLS02	Atraton	28/11/2022
L	CWMLS02	Atrazine	28/11/2022
L	CWMLS02	Bromacil	28/11/2022
L	CWMLS02	Butachlor	28/11/2022
L	CWMLS02	Butylate	28/11/2022
L	CWMLS02	Chlorpropham	28/11/2022
L	CWMLS02	Cycloate	28/11/2022
L	CWMLS02	Devrinon	28/11/2022
L	CWMLS02	Diazinon	28/11/2022
L	CWMLS02	Dichlorvos	28/11/2022
L	CWMLS02	Dimethyl-p	28/11/2022
L	CWMLS02	Nitrophenylphosphate	28/11/2022
L	CWMLS02	Diphenamid	28/11/2022
L	CWMLS02	Disulfoton Sulfone	28/11/2022
L	CWMLS02	EPTC	28/11/2022
L	CWMLS02	Metolachlor	28/11/2022
L	CWMLS02	Metribuzin	28/11/2022
L	CWMLS02	Mevinphos	28/11/2022
L	CWMLS02	MGK	28/11/2022
L	CWMLS02	Molinate	28/11/2022
L	CWMLS02	Pebulate	28/11/2022
L	CWMLS02	Prometon	28/11/2022
L	CWMLS02	Prometryne	28/11/2022
L	CWMLS02	Propazine	28/11/2022
L	CWMLS02	Prophos	28/11/2022
L	CWMLS02	Propyzamide	28/11/2022
L	CWMLS02	Simazine	28/11/2022
L	CWMLS02	Simetryn	28/11/2022
L	CWMLS02	Terbacil	28/11/2022
L	CWMLS02	Terbufos	28/11/2022
L	CWMLS02	Terbutryne	28/11/2022
L	CWMLS02	Tributylphosphoro-trithioite	28/11/2022
L	CWMLS02	Vernolate	28/11/2022
L	CWMLS02	Organotin (Total as TBTO)	28/11/2022
L	CWMLS02	Dichlorodifluoromethane	28/11/2022
L	CWMLS02	Chloromethane	28/11/2022
L	CWMLS02	Vinyl Chloride	28/11/2022
L	CWMLS02	Bromomethane	28/11/2022
L	CWMLS02	Chloroethane	28/11/2022
L	CWMLS02	Trichlorofluoromethane	28/11/2022

L	CWMLS02	1,1-Dichloroethene	28/11/2022
L	CWMLS02	Trans 1,2-Dichloroethene	28/11/2022
L	CWMLS02	1,1-Dichloroethane	28/11/2022
L	CWMLS02	Cis 1,2-Dichloroethene	28/11/2022
L	CWMLS02	Bromochloromethane	28/11/2022
L	CWMLS02	Trichloromethane	28/11/2022
L	CWMLS02	1,1,1-Trichloroethane	28/11/2022
L	CWMLS02	Tetrachloromethane	28/11/2022
L	CWMLS02	1,1-Dichloropropene	28/11/2022
L	CWMLS02	Benzene	28/11/2022
L	CWMLS02	1,2-Dichloroethane	28/11/2022
L	CWMLS02	Trichloroethene	28/11/2022
L	CWMLS02	1,2-Dichloropropane	28/11/2022
L	CWMLS02	Dibromomethane	28/11/2022
L	CWMLS02	Bromodichloromethane	28/11/2022
L	CWMLS02	cis-1,3-Dichloropropene	28/11/2022
L	CWMLS02	Toluene	28/11/2022
L	CWMLS02	Trans-1,3-Dichloropropene	28/11/2022
L	CWMLS02	1,1,2-Trichloroethane	28/11/2022
L	CWMLS02	Tetrachloroethene	28/11/2022
L	CWMLS02	1,3-Dichloropropane	28/11/2022
L	CWMLS02	Dibromochloromethane	28/11/2022
L	CWMLS02	1,2-Dibromoethane	28/11/2022
L	CWMLS02	Chlorobenzene	28/11/2022
L	CWMLS02	1,1,1,2-Tetrachloroethane	28/11/2022
L	CWMLS02	Ethylbenzene	28/11/2022
L	CWMLS02	m&p-Xylene	28/11/2022
L	CWMLS02	o-Xylene	28/11/2022
L	CWMLS02	Styrene	28/11/2022
L	CWMLS02	Tribromomethane	28/11/2022
L	CWMLS02	Isopropylbenzene	28/11/2022
L	CWMLS02	Bromobenzene	28/11/2022
L	CWMLS02	1,2,3-Trichloropropane	28/11/2022
L	CWMLS02	N-Propylbenzene	28/11/2022
L	CWMLS02	2-Chlorotoluene	28/11/2022
L	CWMLS02	1,3,5-Trimethylbenzene	28/11/2022
L	CWMLS02	4-Chlorotoluene	28/11/2022
L	CWMLS02	Tert-Butylbenzene	28/11/2022
L	CWMLS02	1,2,4-Trimethylbenzene	28/11/2022
L	CWMLS02	Sec-butylbenzene	28/11/2022
L	CWMLS02	1,3-Dichlorobenzene	28/11/2022
L	CWMLS02	4-Isopropyltoluene	28/11/2022
L	CWMLS02	1,4-Dichlorobenzene	28/11/2022
L	CWMLS02	N-Butylbenzene	28/11/2022
L	CWMLS02	1,2-Dichlorobenzene	28/11/2022
L	CWMLS02	1,2-Dibromo-3-Chloropropane	28/11/2022
L	CWMLS02	1,2,4-Trichlorobenzene	28/11/2022
L	CWMLS02	Hexachlorobutadiene	28/11/2022
L	CWMLS02	1,2,3-Trichlorobenzene	28/11/2022
L	CWMLS02	Methyl Tert-Butyl Ether	28/11/2022
L	CWMLS02	PCB 28	28/11/2022

L	CWMLS02	PCB 52	28/11/2022
L	CWMLS02	PCB 90 + 101	28/11/2022
L	CWMLS02	PCB 118	28/11/2022
L	CWMLS02	PCB 153	28/11/2022
L	CWMLS02	PCB 138	28/11/2022
L	CWMLS02	PCB 180	28/11/2022
L	CWMLS02	Total PCBs (7 Congeners)	28/11/2022
L	L9B	pH	28/11/2022
L	L9B	Ammoniacal Nitrogen as N	28/11/2022
L	L9B	Chloride as Cl	28/11/2022
L	L9B	Conductivity- Electrical 20C	28/11/2022
L	L9B	Alkalinity as CaCO3	28/11/2022
L	L9B	Calcium , Total as Ca	28/11/2022
L	L9B	Potassium , Total as K	28/11/2022
L	L9B	Sodium , Total as Na	28/11/2022
L	L9B	Nitrogen, Total Oxidised as N	28/11/2022
L	L9B	Chemical Oxygen Demand (Total	28/11/2022
L	L9B	Total Organic Carbon as C	28/11/2022
L	L9B	Sulphate as SO4, High Level	28/11/2022
L	L9B	Iron, Total as Fe	28/11/2022
L	L9B	Manganese , Total as Mn	28/11/2022
L	L9B	Cadmium , Total as Cd	28/11/2022
L	L9B	Chromium , Total as Cr	28/11/2022
L	L9B	Copper , Total as Cu	28/11/2022
L	L9B	Nickel , Total as Ni	28/11/2022
L	L9B	Lead , Total as Pb	28/11/2022
L	L9B	Magnesium, Total as Mg	28/11/2022
L	L9B	Mercury, Total as Hg	28/11/2022
L	L9B	Zinc , Total as Zn	28/11/2022
L	L9B	Arsenic	28/11/2022
L	L9B	Selenium	28/11/2022
L	L9B	Antimony	28/11/2022
L	L9B	Tellurium	28/11/2022
L	L9B	Thallium	28/11/2022
L	L9B	Uranium	28/11/2022
L	L9B	Naphthalene	28/11/2022
L	L9B	TPH	28/11/2022
L	L9B	Mecoprop	28/11/2022
L	L9B	Phenol	28/11/2022
L	L9B	2-chlorophenol	28/11/2022
L	L9B	2-methylphenol	28/11/2022
L	L9B	4-methylphenol	28/11/2022
L	L9B	2 nitrophenol	28/11/2022
L	L9B	2,4-dimethylphenol	28/11/2022
L	L9B	2,4-dichlorophenol	28/11/2022
L	L9B	2,6-dichlorophenol	28/11/2022
L	L9B	4-chloro,3-methylphenol	28/11/2022
L	L9B	2,4,6-trichlorophenol	28/11/2022
L	L9B	2,4,5-trichlorophenol	28/11/2022
L	L9B	Acenaphthylene	28/11/2022
L	L9B	Acenaphthene	28/11/2022

L	L9B	4-nitrophenol	28/11/2022
L	L9B	2,3,4,6-tetrachlorophenol	28/11/2022
L	L9B	Fluorene	28/11/2022
L	L9B	Pentachlorophenol	28/11/2022
L	L9B	Phenanthrene	28/11/2022
L	L9B	Anthracene	28/11/2022
L	L9B	Fluoranthene	28/11/2022
L	L9B	Pyrene	28/11/2022
L	L9B	Benza(a)anthracene	28/11/2022
L	L9B	Chrysene	28/11/2022
L	L9B	Benzo(b)fluoranthene	28/11/2022
L	L9B	Benzo(a)pyrene	28/11/2022
L	L9B	Indeno(123-cd)pyrene	28/11/2022
L	L9B	Dibenza(ah)anthracene	28/11/2022
L	L9B	Benzo(ghi)perylene	28/11/2022
L	L9B	Alpha-BHC	28/11/2022
L	L9B	Beta-BHC	28/11/2022
L	L9B	Gamma-BHC	28/11/2022
L	L9B	Delta-BHC	28/11/2022
L	L9B	Heptachlor	28/11/2022
L	L9B	Aldrin	28/11/2022
L	L9B	Heptachlor Epoxide	28/11/2022
L	L9B	Endosulphan	28/11/2022
L	L9B	pp-DDE	28/11/2022
L	L9B	Dieidrin	28/11/2022
L	L9B	Endosulphan-I	28/11/2022
L	L9B	pp-DDD	28/11/2022
L	L9B	Endrin Aldehyde	28/11/2022
L	L9B	Endosulphan Sulphate	28/11/2022
L	L9B	pp-DDT	28/11/2022
L	L9B	Endrin Ketone	28/11/2022
L	L9B	Methoxychlor	28/11/2022
L	L9B	Ametryn	28/11/2022
L	L9B	Atraton	28/11/2022
L	L9B	Atrazine	28/11/2022
L	L9B	Bromacil	28/11/2022
L	L9B	Butachlor	28/11/2022
L	L9B	Butylate	28/11/2022
L	L9B	Chlorpropham	28/11/2022
L	L9B	Cycloate	28/11/2022
L	L9B	Devrinon	28/11/2022
L	L9B	Diazinon	28/11/2022
L	L9B	Dichlorvos	28/11/2022
L	L9B	Dimethyl-p	28/11/2022
L	L9B	Nitrophenylphosphate	28/11/2022
L	L9B	Diphenamid	28/11/2022
L	L9B	Disulfoton Sulfone	28/11/2022
L	L9B	EPTC	28/11/2022
L	L9B	Metolachlor	28/11/2022
L	L9B	Metribuzin	28/11/2022
L	L9B	Mevinphos	28/11/2022

L	L9B	MGK	28/11/2022
L	L9B	Molinate	28/11/2022
L	L9B	Pebulate	28/11/2022
L	L9B	Prometon	28/11/2022
L	L9B	Prometryne	28/11/2022
L	L9B	Propazine	28/11/2022
L	L9B	Prophos	28/11/2022
L	L9B	Propyzamide	28/11/2022
L	L9B	Simazine	28/11/2022
L	L9B	Simetryn	28/11/2022
L	L9B	Terbacil	28/11/2022
L	L9B	Terbufos	28/11/2022
L	L9B	Terbutryne	28/11/2022
L	L9B	Tributylphosphoro-trithioite	28/11/2022
L	L9B	Vernolate	28/11/2022
L	L9B	Organotin (Total as TBTO)	28/11/2022
L	L9B	Dichlorodifluoromethane	28/11/2022
L	L9B	Chloromethane	28/11/2022
L	L9B	Vinyl Chloride	28/11/2022
L	L9B	Bromomethane	28/11/2022
L	L9B	Chloroethane	28/11/2022
L	L9B	Trichlorofluoromethane	28/11/2022
L	L9B	1,1-Dichloroethene	28/11/2022
L	L9B	Trans 1,2-Dichloroethene	28/11/2022
L	L9B	1,1-Dichloroethane	28/11/2022
L	L9B	Cis 1,2-Dichloroethene	28/11/2022
L	L9B	Bromochloromethane	28/11/2022
L	L9B	Trichloromethane	28/11/2022
L	L9B	1,1,1-Trichloroethane	28/11/2022
L	L9B	Tetrachloromethane	28/11/2022
L	L9B	1,1-Dichloropropene	28/11/2022
L	L9B	Benzene	28/11/2022
L	L9B	1,2-Dichloroethane	28/11/2022
L	L9B	Trichloroethene	28/11/2022
L	L9B	1,2-Dichloropropane	28/11/2022
L	L9B	Dibromomethane	28/11/2022
L	L9B	Bromodichloromethane	28/11/2022
L	L9B	cis-1,3-Dichloropropene	28/11/2022
L	L9B	Toluene	28/11/2022
L	L9B	Trans-1,3-Dichloropropene	28/11/2022
L	L9B	1,1,2-Trichloroethane	28/11/2022
L	L9B	Tetrachloroethene	28/11/2022
L	L9B	1,3-Dichloropropane	28/11/2022
L	L9B	Dibromochloromethane	28/11/2022
L	L9B	1,2-Dibromoethane	28/11/2022
L	L9B	Chlorobenzene	28/11/2022
L	L9B	1,1,1,2-Tetrachloroethane	28/11/2022
L	L9B	Ethylbenzene	28/11/2022
L	L9B	m&p-Xylene	28/11/2022
L	L9B	o-Xylene	28/11/2022
L	L9B	Styrene	28/11/2022

L	L9B	Tribromomethane	28/11/2022
L	L9B	Isopropylbenzene	28/11/2022
L	L9B	Bromobenzene	28/11/2022
L	L9B	1,2,3-Trichloropropane	28/11/2022
L	L9B	N-Propylbenzene	28/11/2022
L	L9B	2-Chlorotoluene	28/11/2022
L	L9B	1,3,5-Trimethylbenzene	28/11/2022
L	L9B	4-Chlorotoluene	28/11/2022
L	L9B	Tert-Butylbenzene	28/11/2022
L	L9B	1,2,4-Trimethylbenzene	28/11/2022
L	L9B	Sec-butylbenzene	28/11/2022
L	L9B	1,3-Dichlorobenzene	28/11/2022
L	L9B	4-Isopropyltoluene	28/11/2022
L	L9B	1,4-Dichlorobenzene	28/11/2022
L	L9B	N-Butylbenzene	28/11/2022
L	L9B	1,2-Dichlorobenzene	28/11/2022
L	L9B	1,2-Dibromo-3-Chloropropane	28/11/2022
L	L9B	1,2,4-Trichlorobenzene	28/11/2022
L	L9B	Hexachlorobutadiene	28/11/2022
L	L9B	1,2,3-Trichlorobenzene	28/11/2022
L	L9B	Methyl Tert-Butyl Ether	28/11/2022
L	L9B	PCB 28	28/11/2022
L	L9B	PCB 52	28/11/2022
L	L9B	PCB 90 + 101	28/11/2022
L	L9B	PCB 118	28/11/2022
L	L9B	PCB 153	28/11/2022
L	L9B	PCB 138	28/11/2022
L	L9B	PCB 180	28/11/2022
L	L9B	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS02	Suspended solids	28/11/2022
SW	CWMS02	pH	28/11/2022
SW	CWMS02	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS02	Chloride as Cl	28/11/2022
SW	CWMS02	Cadmium , Total as Cd	28/11/2022
SW	CWMS02	Nickel , Total as Ni	28/11/2022
SW	CWMS02	Naphthalene	28/11/2022
SW	CWMS02	Pentachlorophenol	28/11/2022
SW	CWMS01	Dissolved Oxygen, Fixed	28/11/2022
SW	CWMS02	Dissolved Oxygen, Fixed	28/11/2022
SW	CWMS03A	Dissolved Oxygen, Fixed	28/11/2022
SW	CWMS03B	Dissolved Oxygen, Fixed	28/11/2022
SW	CWMS05	Dissolved Oxygen, Fixed	28/11/2022
SW	CWMS01	pH	28/11/2022
SW	CWMS02	pH	28/11/2022
SW	CWMS03A	pH	28/11/2022
SW	CWMS03B	pH	28/11/2022
SW	CWMS05	pH	28/11/2022
SW	CWMS01	Conductivity- Electrical 20C	28/11/2022
SW	CWMS02	Conductivity- Electrical 20C	28/11/2022
SW	CWMS03A	Conductivity- Electrical 20C	28/11/2022
SW	CWMS03B	Conductivity- Electrical 20C	28/11/2022

SW	CWMS05	Conductivity- Electrical 20C	28/11/2022
SW	CWMS01	Suspended solids	28/11/2022
SW	CWMS02	Suspended solids	28/11/2022
SW	CWMS03A	Suspended solids	28/11/2022
SW	CWMS03B	Suspended solids	28/11/2022
SW	CWMS05	Suspended solids	28/11/2022
SW	CWMS01	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS02	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS03A	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS03B	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS05	Ammoniacal Nitrogen as N	28/11/2022
SW	CWMS01	BOD + ATU (5 day)	28/11/2022
SW	CWMS02	BOD + ATU (5 day)	28/11/2022
SW	CWMS03A	BOD + ATU (5 day)	28/11/2022
SW	CWMS03B	BOD + ATU (5 day)	28/11/2022
SW	CWMS05	BOD + ATU (5 day)	28/11/2022
SW	CWMS01	COD (Total)	28/11/2022
SW	CWMS02	COD (Total)	28/11/2022
SW	CWMS03A	COD (Total)	28/11/2022
SW	CWMS03B	COD (Total)	28/11/2022
SW	CWMS05	COD (Total)	28/11/2022
SW	CWMS01	Chloride as Cl	28/11/2022
SW	CWMS02	Chloride as Cl	28/11/2022
SW	CWMS03A	Chloride as Cl	28/11/2022
SW	CWMS03B	Chloride as Cl	28/11/2022
SW	CWMS05	Chloride as Cl	28/11/2022
SW	CWMS01	Alkalinity as CaCO3	28/11/2022
SW	CWMS02	Alkalinity as CaCO3	28/11/2022
SW	CWMS03A	Alkalinity as CaCO3	28/11/2022
SW	CWMS03B	Alkalinity as CaCO3	28/11/2022
SW	CWMS05	Alkalinity as CaCO3	28/11/2022
SW	CWMS01	Sulphate as SO4	28/11/2022
SW	CWMS02	Sulphate as SO4	28/11/2022
SW	CWMS03A	Sulphate as SO4	28/11/2022
SW	CWMS03B	Sulphate as SO4	28/11/2022
SW	CWMS05	Sulphate as SO4	28/11/2022
SW	CWMS01	Calcium , Total as Ca	28/11/2022
SW	CWMS02	Calcium , Total as Ca	28/11/2022
SW	CWMS03A	Calcium , Total as Ca	28/11/2022
SW	CWMS03B	Calcium , Total as Ca	28/11/2022
SW	CWMS05	Calcium , Total as Ca	28/11/2022
SW	CWMS01	Sodium , Total as Na	28/11/2022
SW	CWMS02	Sodium , Total as Na	28/11/2022
SW	CWMS03A	Sodium , Total as Na	28/11/2022
SW	CWMS03B	Sodium , Total as Na	28/11/2022
SW	CWMS05	Sodium , Total as Na	28/11/2022
SW	CWMS01	Potassium , Total as K	28/11/2022
SW	CWMS02	Potassium , Total as K	28/11/2022
SW	CWMS03A	Potassium , Total as K	28/11/2022
SW	CWMS03B	Potassium , Total as K	28/11/2022
SW	CWMS05	Potassium , Total as K	28/11/2022

SW	CWMS01	Magnesium, Total as Mg	28/11/2022
SW	CWMS02	Magnesium, Total as Mg	28/11/2022
SW	CWMS03A	Magnesium, Total as Mg	28/11/2022
SW	CWMS03B	Magnesium, Total as Mg	28/11/2022
SW	CWMS05	Magnesium, Total as Mg	28/11/2022
SW	CWMS01	Iron, Total as Fe	28/11/2022
SW	CWMS02	Iron, Total as Fe	28/11/2022
SW	CWMS03A	Iron, Total as Fe	28/11/2022
SW	CWMS03B	Iron, Total as Fe	28/11/2022
SW	CWMS05	Iron, Total as Fe	28/11/2022
SW	CWMS01	Manganese , Total as Mn	28/11/2022
SW	CWMS02	Manganese , Total as Mn	28/11/2022
SW	CWMS03A	Manganese , Total as Mn	28/11/2022
SW	CWMS03B	Manganese , Total as Mn	28/11/2022
SW	CWMS05	Manganese , Total as Mn	28/11/2022
SW	CWMS01	Cadmium , Total as Cd	28/11/2022
SW	CWMS02	Cadmium , Total as Cd	28/11/2022
SW	CWMS03A	Cadmium , Total as Cd	28/11/2022
SW	CWMS03B	Cadmium , Total as Cd	28/11/2022
SW	CWMS05	Cadmium , Total as Cd	28/11/2022
SW	CWMS01	Mercury, Total as Hg	28/11/2022
SW	CWMS02	Mercury, Total as Hg	28/11/2022
SW	CWMS03A	Mercury, Total as Hg	28/11/2022
SW	CWMS03B	Mercury, Total as Hg	28/11/2022
SW	CWMS05	Mercury, Total as Hg	28/11/2022
SW	CWMS01	Chromium , Total as Cr	28/11/2022
SW	CWMS02	Chromium , Total as Cr	28/11/2022
SW	CWMS03A	Chromium , Total as Cr	28/11/2022
SW	CWMS03B	Chromium , Total as Cr	28/11/2022
SW	CWMS05	Chromium , Total as Cr	28/11/2022
SW	CWMS01	Copper , Total as Cu	28/11/2022
SW	CWMS02	Copper , Total as Cu	28/11/2022
SW	CWMS03A	Copper , Total as Cu	28/11/2022
SW	CWMS03B	Copper , Total as Cu	28/11/2022
SW	CWMS05	Copper , Total as Cu	28/11/2022
SW	CWMS01	Lead , Total as Pb	28/11/2022
SW	CWMS02	Lead , Total as Pb	28/11/2022
SW	CWMS03A	Lead , Total as Pb	28/11/2022
SW	CWMS03B	Lead , Total as Pb	28/11/2022
SW	CWMS05	Lead , Total as Pb	28/11/2022
SW	CWMS01	Nickel , Total as Ni	28/11/2022
SW	CWMS02	Nickel , Total as Ni	28/11/2022
SW	CWMS03A	Nickel , Total as Ni	28/11/2022
SW	CWMS03B	Nickel , Total as Ni	28/11/2022
SW	CWMS05	Nickel , Total as Ni	28/11/2022
SW	CWMS01	Zinc , Total as Zn	28/11/2022
SW	CWMS02	Zinc , Total as Zn	28/11/2022
SW	CWMS03A	Zinc , Total as Zn	28/11/2022
SW	CWMS03B	Zinc , Total as Zn	28/11/2022
SW	CWMS05	Zinc , Total as Zn	28/11/2022
SW	CWMS01	Total cyanides	28/11/2022

SW	CWMS02	Total cyanides	28/11/2022
SW	CWMS03A	Total cyanides	28/11/2022
SW	CWMS03B	Total cyanides	28/11/2022
SW	CWMS05	Total cyanides	28/11/2022
SW	CWMS01	TPH	28/11/2022
SW	CWMS02	TPH	28/11/2022
SW	CWMS03A	TPH	28/11/2022
SW	CWMS03B	TPH	28/11/2022
SW	CWMS05	TPH	28/11/2022
SW	CWMS01	Total phenols	28/11/2022
SW	CWMS02	Total phenols	28/11/2022
SW	CWMS03A	Total phenols	28/11/2022
SW	CWMS03B	Total phenols	28/11/2022
SW	CWMS05	Total phenols	28/11/2022
SW	CWMS01	TOC as C	28/11/2022
SW	CWMS02	TOC as C	28/11/2022
SW	CWMS03A	TOC as C	28/11/2022
SW	CWMS03B	TOC as C	28/11/2022
SW	CWMS05	TOC as C	28/11/2022
SW	CWMS01	Nitrogen, Total Oxidised as N	28/11/2022
SW	CWMS02	Nitrogen, Total Oxidised as N	28/11/2022
SW	CWMS03A	Nitrogen, Total Oxidised as N	28/11/2022
SW	CWMS03B	Nitrogen, Total Oxidised as N	28/11/2022
SW	CWMS05	Nitrogen, Total Oxidised as N	28/11/2022
SW	CWMS01	Naphthalene	28/11/2022
SW	CWMS02	Naphthalene	28/11/2022
SW	CWMS03A	Naphthalene	28/11/2022
SW	CWMS03B	Naphthalene	28/11/2022
SW	CWMS05	Naphthalene	28/11/2022
SW	CWMS01	Pentachlorophenol	28/11/2022
SW	CWMS02	Pentachlorophenol	28/11/2022
SW	CWMS03A	Pentachlorophenol	28/11/2022
SW	CWMS03B	Pentachlorophenol	28/11/2022
SW	CWMS05	Pentachlorophenol	28/11/2022
SW	CWMS01	Arsenic	28/11/2022
SW	CWMS02	Arsenic	28/11/2022
SW	CWMS03A	Arsenic	28/11/2022
SW	CWMS03B	Arsenic	28/11/2022
SW	CWMS05	Arsenic	28/11/2022
SW	CWMS01	Selenium	28/11/2022
SW	CWMS02	Selenium	28/11/2022
SW	CWMS03A	Selenium	28/11/2022
SW	CWMS03B	Selenium	28/11/2022
SW	CWMS05	Selenium	28/11/2022
SW	CWMS01	Antimony	28/11/2022
SW	CWMS02	Antimony	28/11/2022
SW	CWMS03A	Antimony	28/11/2022
SW	CWMS03B	Antimony	28/11/2022
SW	CWMS05	Antimony	28/11/2022
SW	CWMS01	TPH	28/11/2022
SW	CWMS02	TPH	28/11/2022

SW	CWMS03A	TPH	28/11/2022
SW	CWMS03B	TPH	28/11/2022
SW	CWMS05	TPH	28/11/2022
SW	CWMS01	Mecoprop	28/11/2022
SW	CWMS02	Mecoprop	28/11/2022
SW	CWMS03A	Mecoprop	28/11/2022
SW	CWMS03B	Mecoprop	28/11/2022
SW	CWMS05	Mecoprop	28/11/2022
SW	CWMS01	Phenol	28/11/2022
SW	CWMS02	Phenol	28/11/2022
SW	CWMS03A	Phenol	28/11/2022
SW	CWMS03B	Phenol	28/11/2022
SW	CWMS05	Phenol	28/11/2022
SW	CWMS01	2-chlorophenol	28/11/2022
SW	CWMS02	2-chlorophenol	28/11/2022
SW	CWMS03A	2-chlorophenol	28/11/2022
SW	CWMS03B	2-chlorophenol	28/11/2022
SW	CWMS05	2-chlorophenol	28/11/2022
SW	CWMS01	2-methylphenol	28/11/2022
SW	CWMS02	2-methylphenol	28/11/2022
SW	CWMS03A	2-methylphenol	28/11/2022
SW	CWMS03B	2-methylphenol	28/11/2022
SW	CWMS05	2-methylphenol	28/11/2022
SW	CWMS01	4-methylphenol	28/11/2022
SW	CWMS02	4-methylphenol	28/11/2022
SW	CWMS03A	4-methylphenol	28/11/2022
SW	CWMS03B	4-methylphenol	28/11/2022
SW	CWMS05	4-methylphenol	28/11/2022
SW	CWMS01	2 nitrophenol	28/11/2022
SW	CWMS02	2 nitrophenol	28/11/2022
SW	CWMS03A	2 nitrophenol	28/11/2022
SW	CWMS03B	2 nitrophenol	28/11/2022
SW	CWMS05	2 nitrophenol	28/11/2022
SW	CWMS01	2,4-dimethylphenol	28/11/2022
SW	CWMS02	2,4-dimethylphenol	28/11/2022
SW	CWMS03A	2,4-dimethylphenol	28/11/2022
SW	CWMS03B	2,4-dimethylphenol	28/11/2022
SW	CWMS05	2,4-dimethylphenol	28/11/2022
SW	CWMS01	2,4-dichlorophenol	28/11/2022
SW	CWMS02	2,4-dichlorophenol	28/11/2022
SW	CWMS03A	2,4-dichlorophenol	28/11/2022
SW	CWMS03B	2,4-dichlorophenol	28/11/2022
SW	CWMS05	2,4-dichlorophenol	28/11/2022
SW	CWMS01	2,6-dichlorophenol	28/11/2022
SW	CWMS02	2,6-dichlorophenol	28/11/2022
SW	CWMS03A	2,6-dichlorophenol	28/11/2022
SW	CWMS03B	2,6-dichlorophenol	28/11/2022
SW	CWMS05	2,6-dichlorophenol	28/11/2022
SW	CWMS01	4-chloro,3-methylphenol	28/11/2022
SW	CWMS02	4-chloro,3-methylphenol	28/11/2022
SW	CWMS03A	4-chloro,3-methylphenol	28/11/2022

SW	CWMS03B	4-chloro,3-methylphenol	28/11/2022
SW	CWMS05	4-chloro,3-methylphenol	28/11/2022
SW	CWMS01	2,4,6-trichlorophenol	28/11/2022
SW	CWMS02	2,4,6-trichlorophenol	28/11/2022
SW	CWMS03A	2,4,6-trichlorophenol	28/11/2022
SW	CWMS03B	2,4,6-trichlorophenol	28/11/2022
SW	CWMS05	2,4,6-trichlorophenol	28/11/2022
SW	CWMS01	2,4,5-trichlorophenol	28/11/2022
SW	CWMS02	2,4,5-trichlorophenol	28/11/2022
SW	CWMS03A	2,4,5-trichlorophenol	28/11/2022
SW	CWMS03B	2,4,5-trichlorophenol	28/11/2022
SW	CWMS05	2,4,5-trichlorophenol	28/11/2022
SW	CWMS01	Acenaphthylene	28/11/2022
SW	CWMS02	Acenaphthylene	28/11/2022
SW	CWMS03A	Acenaphthylene	28/11/2022
SW	CWMS03B	Acenaphthylene	28/11/2022
SW	CWMS05	Acenaphthylene	28/11/2022
SW	CWMS01	Acenaphthene	28/11/2022
SW	CWMS02	Acenaphthene	28/11/2022
SW	CWMS03A	Acenaphthene	28/11/2022
SW	CWMS03B	Acenaphthene	28/11/2022
SW	CWMS05	Acenaphthene	28/11/2022
SW	CWMS01	4-nitrophenol	28/11/2022
SW	CWMS02	4-nitrophenol	28/11/2022
SW	CWMS03A	4-nitrophenol	28/11/2022
SW	CWMS03B	4-nitrophenol	28/11/2022
SW	CWMS05	4-nitrophenol	28/11/2022
SW	CWMS01	2,3,4,6-tetrachlorophenol	28/11/2022
SW	CWMS02	2,3,4,6-tetrachlorophenol	28/11/2022
SW	CWMS03A	2,3,4,6-tetrachlorophenol	28/11/2022
SW	CWMS03B	2,3,4,6-tetrachlorophenol	28/11/2022
SW	CWMS05	2,3,4,6-tetrachlorophenol	28/11/2022
SW	CWMS01	Fluorene	28/11/2022
SW	CWMS02	Fluorene	28/11/2022
SW	CWMS03A	Fluorene	28/11/2022
SW	CWMS03B	Fluorene	28/11/2022
SW	CWMS05	Fluorene	28/11/2022
SW	CWMS01	Phenanthrene	28/11/2022
SW	CWMS02	Phenanthrene	28/11/2022
SW	CWMS03A	Phenanthrene	28/11/2022
SW	CWMS03B	Phenanthrene	28/11/2022
SW	CWMS05	Phenanthrene	28/11/2022
SW	CWMS01	Anthracene	28/11/2022
SW	CWMS02	Anthracene	28/11/2022
SW	CWMS03A	Anthracene	28/11/2022
SW	CWMS03B	Anthracene	28/11/2022
SW	CWMS05	Anthracene	28/11/2022
SW	CWMS01	Fluoranthene	28/11/2022
SW	CWMS02	Fluoranthene	28/11/2022
SW	CWMS03A	Fluoranthene	28/11/2022
SW	CWMS03B	Fluoranthene	28/11/2022

SW	CWMS05	Fluoranthene	28/11/2022
SW	CWMS01	Pyrene	28/11/2022
SW	CWMS02	Pyrene	28/11/2022
SW	CWMS03A	Pyrene	28/11/2022
SW	CWMS03B	Pyrene	28/11/2022
SW	CWMS05	Pyrene	28/11/2022
SW	CWMS01	Benza(a)anthracene	28/11/2022
SW	CWMS02	Benza(a)anthracene	28/11/2022
SW	CWMS03A	Benza(a)anthracene	28/11/2022
SW	CWMS03B	Benza(a)anthracene	28/11/2022
SW	CWMS05	Benza(a)anthracene	28/11/2022
SW	CWMS01	Chrysene	28/11/2022
SW	CWMS02	Chrysene	28/11/2022
SW	CWMS03A	Chrysene	28/11/2022
SW	CWMS03B	Chrysene	28/11/2022
SW	CWMS05	Chrysene	28/11/2022
SW	CWMS01	Benzo(b)fluoranthene	28/11/2022
SW	CWMS02	Benzo(b)fluoranthene	28/11/2022
SW	CWMS03A	Benzo(b)fluoranthene	28/11/2022
SW	CWMS03B	Benzo(b)fluoranthene	28/11/2022
SW	CWMS05	Benzo(b)fluoranthene	28/11/2022
SW	CWMS01	Benzo(a)pyrene	28/11/2022
SW	CWMS02	Benzo(a)pyrene	28/11/2022
SW	CWMS03A	Benzo(a)pyrene	28/11/2022
SW	CWMS03B	Benzo(a)pyrene	28/11/2022
SW	CWMS05	Benzo(a)pyrene	28/11/2022
SW	CWMS01	Indeno(123-cd)pyrene	28/11/2022
SW	CWMS02	Indeno(123-cd)pyrene	28/11/2022
SW	CWMS03A	Indeno(123-cd)pyrene	28/11/2022
SW	CWMS03B	Indeno(123-cd)pyrene	28/11/2022
SW	CWMS05	Indeno(123-cd)pyrene	28/11/2022
SW	CWMS01	Dibenza(ah)anthracene	28/11/2022
SW	CWMS02	Dibenza(ah)anthracene	28/11/2022
SW	CWMS03A	Dibenza(ah)anthracene	28/11/2022
SW	CWMS03B	Dibenza(ah)anthracene	28/11/2022
SW	CWMS05	Dibenza(ah)anthracene	28/11/2022
SW	CWMS01	Benzo(ghi)perylene	28/11/2022
SW	CWMS02	Benzo(ghi)perylene	28/11/2022
SW	CWMS03A	Benzo(ghi)perylene	28/11/2022
SW	CWMS03B	Benzo(ghi)perylene	28/11/2022
SW	CWMS05	Benzo(ghi)perylene	28/11/2022
SW	CWMS01	Alpha-BHC	28/11/2022
SW	CWMS02	Alpha-BHC	28/11/2022
SW	CWMS03A	Alpha-BHC	28/11/2022
SW	CWMS03B	Alpha-BHC	28/11/2022
SW	CWMS05	Alpha-BHC	28/11/2022
SW	CWMS01	Beta-BHC	28/11/2022
SW	CWMS02	Beta-BHC	28/11/2022
SW	CWMS03A	Beta-BHC	28/11/2022
SW	CWMS03B	Beta-BHC	28/11/2022
SW	CWMS05	Beta-BHC	28/11/2022

SW	CWMS01	Gamma-BHC	28/11/2022
SW	CWMS02	Gamma-BHC	28/11/2022
SW	CWMS03A	Gamma-BHC	28/11/2022
SW	CWMS03B	Gamma-BHC	28/11/2022
SW	CWMS05	Gamma-BHC	28/11/2022
SW	CWMS01	Delta-BHC	28/11/2022
SW	CWMS02	Delta-BHC	28/11/2022
SW	CWMS03A	Delta-BHC	28/11/2022
SW	CWMS03B	Delta-BHC	28/11/2022
SW	CWMS05	Delta-BHC	28/11/2022
SW	CWMS01	Heptachlor	28/11/2022
SW	CWMS02	Heptachlor	28/11/2022
SW	CWMS03A	Heptachlor	28/11/2022
SW	CWMS03B	Heptachlor	28/11/2022
SW	CWMS05	Heptachlor	28/11/2022
SW	CWMS01	Aldrin	28/11/2022
SW	CWMS02	Aldrin	28/11/2022
SW	CWMS03A	Aldrin	28/11/2022
SW	CWMS03B	Aldrin	28/11/2022
SW	CWMS05	Aldrin	28/11/2022
SW	CWMS01	Heptachlor Epoxide	28/11/2022
SW	CWMS02	Heptachlor Epoxide	28/11/2022
SW	CWMS03A	Heptachlor Epoxide	28/11/2022
SW	CWMS03B	Heptachlor Epoxide	28/11/2022
SW	CWMS05	Heptachlor Epoxide	28/11/2022
SW	CWMS01	Endosulphan	28/11/2022
SW	CWMS02	Endosulphan	28/11/2022
SW	CWMS03A	Endosulphan	28/11/2022
SW	CWMS03B	Endosulphan	28/11/2022
SW	CWMS05	Endosulphan	28/11/2022
SW	CWMS01	pp-DDE	28/11/2022
SW	CWMS02	pp-DDE	28/11/2022
SW	CWMS03A	pp-DDE	28/11/2022
SW	CWMS03B	pp-DDE	28/11/2022
SW	CWMS05	pp-DDE	28/11/2022
SW	CWMS01	Dieidrin	28/11/2022
SW	CWMS02	Dieidrin	28/11/2022
SW	CWMS03A	Dieidrin	28/11/2022
SW	CWMS03B	Dieidrin	28/11/2022
SW	CWMS05	Dieidrin	28/11/2022
SW	CWMS01	Endosulphan-I	28/11/2022
SW	CWMS02	Endosulphan-I	28/11/2022
SW	CWMS03A	Endosulphan-I	28/11/2022
SW	CWMS03B	Endosulphan-I	28/11/2022
SW	CWMS05	Endosulphan-I	28/11/2022
SW	CWMS01	pp-DDD	28/11/2022
SW	CWMS02	pp-DDD	28/11/2022
SW	CWMS03A	pp-DDD	28/11/2022
SW	CWMS03B	pp-DDD	28/11/2022
SW	CWMS05	pp-DDD	28/11/2022
SW	CWMS01	Endrin Aldehyde	28/11/2022

SW	CWMS02	Endrin Aldehyde	28/11/2022
SW	CWMS03A	Endrin Aldehyde	28/11/2022
SW	CWMS03B	Endrin Aldehyde	28/11/2022
SW	CWMS05	Endrin Aldehyde	28/11/2022
SW	CWMS01	Endosulphan Sulphate	28/11/2022
SW	CWMS02	Endosulphan Sulphate	28/11/2022
SW	CWMS03A	Endosulphan Sulphate	28/11/2022
SW	CWMS03B	Endosulphan Sulphate	28/11/2022
SW	CWMS05	Endosulphan Sulphate	28/11/2022
SW	CWMS01	pp-DDT	28/11/2022
SW	CWMS02	pp-DDT	28/11/2022
SW	CWMS03A	pp-DDT	28/11/2022
SW	CWMS03B	pp-DDT	28/11/2022
SW	CWMS05	pp-DDT	28/11/2022
SW	CWMS01	Endrin Ketone	28/11/2022
SW	CWMS02	Endrin Ketone	28/11/2022
SW	CWMS03A	Endrin Ketone	28/11/2022
SW	CWMS03B	Endrin Ketone	28/11/2022
SW	CWMS05	Endrin Ketone	28/11/2022
SW	CWMS01	Methoxychlor	28/11/2022
SW	CWMS02	Methoxychlor	28/11/2022
SW	CWMS03A	Methoxychlor	28/11/2022
SW	CWMS03B	Methoxychlor	28/11/2022
SW	CWMS05	Methoxychlor	28/11/2022
SW	CWMS01	Ametryn	28/11/2022
SW	CWMS02	Ametryn	28/11/2022
SW	CWMS03A	Ametryn	28/11/2022
SW	CWMS03B	Ametryn	28/11/2022
SW	CWMS05	Ametryn	28/11/2022
SW	CWMS01	Atraton	28/11/2022
SW	CWMS02	Atraton	28/11/2022
SW	CWMS03A	Atraton	28/11/2022
SW	CWMS03B	Atraton	28/11/2022
SW	CWMS05	Atraton	28/11/2022
SW	CWMS01	Atrazine	28/11/2022
SW	CWMS02	Atrazine	28/11/2022
SW	CWMS03A	Atrazine	28/11/2022
SW	CWMS03B	Atrazine	28/11/2022
SW	CWMS05	Atrazine	28/11/2022
SW	CWMS01	Bromacil	28/11/2022
SW	CWMS02	Bromacil	28/11/2022
SW	CWMS03A	Bromacil	28/11/2022
SW	CWMS03B	Bromacil	28/11/2022
SW	CWMS05	Bromacil	28/11/2022
SW	CWMS01	Butachlor	28/11/2022
SW	CWMS02	Butachlor	28/11/2022
SW	CWMS03A	Butachlor	28/11/2022
SW	CWMS03B	Butachlor	28/11/2022
SW	CWMS05	Butachlor	28/11/2022
SW	CWMS01	Butylate	28/11/2022
SW	CWMS02	Butylate	28/11/2022

SW	CWMS03A	Butylate	28/11/2022
SW	CWMS03B	Butylate	28/11/2022
SW	CWMS05	Butylate	28/11/2022
SW	CWMS01	Chlorpropham	28/11/2022
SW	CWMS02	Chlorpropham	28/11/2022
SW	CWMS03A	Chlorpropham	28/11/2022
SW	CWMS03B	Chlorpropham	28/11/2022
SW	CWMS05	Chlorpropham	28/11/2022
SW	CWMS01	Cycloate	28/11/2022
SW	CWMS02	Cycloate	28/11/2022
SW	CWMS03A	Cycloate	28/11/2022
SW	CWMS03B	Cycloate	28/11/2022
SW	CWMS05	Cycloate	28/11/2022
SW	CWMS01	Devrinon	28/11/2022
SW	CWMS02	Devrinon	28/11/2022
SW	CWMS03A	Devrinon	28/11/2022
SW	CWMS03B	Devrinon	28/11/2022
SW	CWMS05	Devrinon	28/11/2022
SW	CWMS01	Diazinon	28/11/2022
SW	CWMS02	Diazinon	28/11/2022
SW	CWMS03A	Diazinon	28/11/2022
SW	CWMS03B	Diazinon	28/11/2022
SW	CWMS05	Diazinon	28/11/2022
SW	CWMS01	Dichlorvos	28/11/2022
SW	CWMS02	Dichlorvos	28/11/2022
SW	CWMS03A	Dichlorvos	28/11/2022
SW	CWMS03B	Dichlorvos	28/11/2022
SW	CWMS05	Dichlorvos	28/11/2022
SW	CWMS01	Dimethyl-p	28/11/2022
SW	CWMS02	Dimethyl-p	28/11/2022
SW	CWMS03A	Dimethyl-p	28/11/2022
SW	CWMS03B	Dimethyl-p	28/11/2022
SW	CWMS05	Dimethyl-p	28/11/2022
SW	CWMS01	Nitrophenylphosphate	28/11/2022
SW	CWMS02	Nitrophenylphosphate	28/11/2022
SW	CWMS03A	Nitrophenylphosphate	28/11/2022
SW	CWMS03B	Nitrophenylphosphate	28/11/2022
SW	CWMS05	Nitrophenylphosphate	28/11/2022
SW	CWMS01	Diphenamid	28/11/2022
SW	CWMS02	Diphenamid	28/11/2022
SW	CWMS03A	Diphenamid	28/11/2022
SW	CWMS03B	Diphenamid	28/11/2022
SW	CWMS05	Diphenamid	28/11/2022
SW	CWMS01	Disulfoton Sulfone	28/11/2022
SW	CWMS02	Disulfoton Sulfone	28/11/2022
SW	CWMS03A	Disulfoton Sulfone	28/11/2022
SW	CWMS03B	Disulfoton Sulfone	28/11/2022
SW	CWMS05	Disulfoton Sulfone	28/11/2022
SW	CWMS01	EPTC	28/11/2022
SW	CWMS02	EPTC	28/11/2022
SW	CWMS03A	EPTC	28/11/2022

SW	CWMS03B	EPTC	28/11/2022
SW	CWMS05	EPTC	28/11/2022
SW	CWMS01	Metolachlor	28/11/2022
SW	CWMS02	Metolachlor	28/11/2022
SW	CWMS03A	Metolachlor	28/11/2022
SW	CWMS03B	Metolachlor	28/11/2022
SW	CWMS05	Metolachlor	28/11/2022
SW	CWMS01	Metribuzin	28/11/2022
SW	CWMS02	Metribuzin	28/11/2022
SW	CWMS03A	Metribuzin	28/11/2022
SW	CWMS03B	Metribuzin	28/11/2022
SW	CWMS05	Metribuzin	28/11/2022
SW	CWMS01	Mevinphos	28/11/2022
SW	CWMS02	Mevinphos	28/11/2022
SW	CWMS03A	Mevinphos	28/11/2022
SW	CWMS03B	Mevinphos	28/11/2022
SW	CWMS05	Mevinphos	28/11/2022
SW	CWMS01	MGK	28/11/2022
SW	CWMS02	MGK	28/11/2022
SW	CWMS03A	MGK	28/11/2022
SW	CWMS03B	MGK	28/11/2022
SW	CWMS05	MGK	28/11/2022
SW	CWMS01	Molinate	28/11/2022
SW	CWMS02	Molinate	28/11/2022
SW	CWMS03A	Molinate	28/11/2022
SW	CWMS03B	Molinate	28/11/2022
SW	CWMS05	Molinate	28/11/2022
SW	CWMS01	Pebulate	28/11/2022
SW	CWMS02	Pebulate	28/11/2022
SW	CWMS03A	Pebulate	28/11/2022
SW	CWMS03B	Pebulate	28/11/2022
SW	CWMS05	Pebulate	28/11/2022
SW	CWMS01	Prometon	28/11/2022
SW	CWMS02	Prometon	28/11/2022
SW	CWMS03A	Prometon	28/11/2022
SW	CWMS03B	Prometon	28/11/2022
SW	CWMS05	Prometon	28/11/2022
SW	CWMS01	Prometryne	28/11/2022
SW	CWMS02	Prometryne	28/11/2022
SW	CWMS03A	Prometryne	28/11/2022
SW	CWMS03B	Prometryne	28/11/2022
SW	CWMS05	Prometryne	28/11/2022
SW	CWMS01	Propazine	28/11/2022
SW	CWMS02	Propazine	28/11/2022
SW	CWMS03A	Propazine	28/11/2022
SW	CWMS03B	Propazine	28/11/2022
SW	CWMS05	Propazine	28/11/2022
SW	CWMS01	Prophos	28/11/2022
SW	CWMS02	Prophos	28/11/2022
SW	CWMS03A	Prophos	28/11/2022
SW	CWMS03B	Prophos	28/11/2022

SW	CWMS05	Prophos	28/11/2022
SW	CWMS01	Propyzamide	28/11/2022
SW	CWMS02	Propyzamide	28/11/2022
SW	CWMS03A	Propyzamide	28/11/2022
SW	CWMS03B	Propyzamide	28/11/2022
SW	CWMS05	Propyzamide	28/11/2022
SW	CWMS01	Simazine	28/11/2022
SW	CWMS02	Simazine	28/11/2022
SW	CWMS03A	Simazine	28/11/2022
SW	CWMS03B	Simazine	28/11/2022
SW	CWMS05	Simazine	28/11/2022
SW	CWMS01	Simetryn	28/11/2022
SW	CWMS02	Simetryn	28/11/2022
SW	CWMS03A	Simetryn	28/11/2022
SW	CWMS03B	Simetryn	28/11/2022
SW	CWMS05	Simetryn	28/11/2022
SW	CWMS01	Terbacil	28/11/2022
SW	CWMS02	Terbacil	28/11/2022
SW	CWMS03A	Terbacil	28/11/2022
SW	CWMS03B	Terbacil	28/11/2022
SW	CWMS05	Terbacil	28/11/2022
SW	CWMS01	Terbufos	28/11/2022
SW	CWMS02	Terbufos	28/11/2022
SW	CWMS03A	Terbufos	28/11/2022
SW	CWMS03B	Terbufos	28/11/2022
SW	CWMS05	Terbufos	28/11/2022
SW	CWMS01	Terbutryne	28/11/2022
SW	CWMS02	Terbutryne	28/11/2022
SW	CWMS03A	Terbutryne	28/11/2022
SW	CWMS03B	Terbutryne	28/11/2022
SW	CWMS05	Terbutryne	28/11/2022
SW	CWMS01	Tributylphosphoro-trithioite	28/11/2022
SW	CWMS02	Tributylphosphoro-trithioite	28/11/2022
SW	CWMS03A	Tributylphosphoro-trithioite	28/11/2022
SW	CWMS03B	Tributylphosphoro-trithioite	28/11/2022
SW	CWMS05	Tributylphosphoro-trithioite	28/11/2022
SW	CWMS01	Vernolate	28/11/2022
SW	CWMS02	Vernolate	28/11/2022
SW	CWMS03A	Vernolate	28/11/2022
SW	CWMS03B	Vernolate	28/11/2022
SW	CWMS05	Vernolate	28/11/2022
SW	CWMS01	Organotin (Total as TBTO)	28/11/2022
SW	CWMS02	Organotin (Total as TBTO)	28/11/2022
SW	CWMS03A	Organotin (Total as TBTO)	28/11/2022
SW	CWMS03B	Organotin (Total as TBTO)	28/11/2022
SW	CWMS05	Organotin (Total as TBTO)	28/11/2022
SW	CWMS01	Dichlorodifluoromethane	28/11/2022
SW	CWMS02	Dichlorodifluoromethane	28/11/2022
SW	CWMS03A	Dichlorodifluoromethane	28/11/2022
SW	CWMS03B	Dichlorodifluoromethane	28/11/2022
SW	CWMS05	Dichlorodifluoromethane	28/11/2022

SW	CWMS01	Chloromethane	28/11/2022
SW	CWMS02	Chloromethane	28/11/2022
SW	CWMS03A	Chloromethane	28/11/2022
SW	CWMS03B	Chloromethane	28/11/2022
SW	CWMS05	Chloromethane	28/11/2022
SW	CWMS01	Vinyl Chloride	28/11/2022
SW	CWMS02	Vinyl Chloride	28/11/2022
SW	CWMS03A	Vinyl Chloride	28/11/2022
SW	CWMS03B	Vinyl Chloride	28/11/2022
SW	CWMS05	Vinyl Chloride	28/11/2022
SW	CWMS01	Bromomethane	28/11/2022
SW	CWMS02	Bromomethane	28/11/2022
SW	CWMS03A	Bromomethane	28/11/2022
SW	CWMS03B	Bromomethane	28/11/2022
SW	CWMS05	Bromomethane	28/11/2022
SW	CWMS01	Chloroethane	28/11/2022
SW	CWMS02	Chloroethane	28/11/2022
SW	CWMS03A	Chloroethane	28/11/2022
SW	CWMS03B	Chloroethane	28/11/2022
SW	CWMS05	Chloroethane	28/11/2022
SW	CWMS01	Trichlorofluoromethane	28/11/2022
SW	CWMS02	Trichlorofluoromethane	28/11/2022
SW	CWMS03A	Trichlorofluoromethane	28/11/2022
SW	CWMS03B	Trichlorofluoromethane	28/11/2022
SW	CWMS05	Trichlorofluoromethane	28/11/2022
SW	CWMS01	1,1-Dichloroethene	28/11/2022
SW	CWMS02	1,1-Dichloroethene	28/11/2022
SW	CWMS03A	1,1-Dichloroethene	28/11/2022
SW	CWMS03B	1,1-Dichloroethene	28/11/2022
SW	CWMS05	1,1-Dichloroethene	28/11/2022
SW	CWMS01	Trans 1,2-Dichloroethene	28/11/2022
SW	CWMS02	Trans 1,2-Dichloroethene	28/11/2022
SW	CWMS03A	Trans 1,2-Dichloroethene	28/11/2022
SW	CWMS03B	Trans 1,2-Dichloroethene	28/11/2022
SW	CWMS05	Trans 1,2-Dichloroethene	28/11/2022
SW	CWMS01	1,1-Dichloroethane	28/11/2022
SW	CWMS02	1,1-Dichloroethane	28/11/2022
SW	CWMS03A	1,1-Dichloroethane	28/11/2022
SW	CWMS03B	1,1-Dichloroethane	28/11/2022
SW	CWMS05	1,1-Dichloroethane	28/11/2022
SW	CWMS01	Cis 1,2-Dichloroethene	28/11/2022
SW	CWMS02	Cis 1,2-Dichloroethene	28/11/2022
SW	CWMS03A	Cis 1,2-Dichloroethene	28/11/2022
SW	CWMS03B	Cis 1,2-Dichloroethene	28/11/2022
SW	CWMS05	Cis 1,2-Dichloroethene	28/11/2022
SW	CWMS01	Bromochloromethane	28/11/2022
SW	CWMS02	Bromochloromethane	28/11/2022
SW	CWMS03A	Bromochloromethane	28/11/2022
SW	CWMS03B	Bromochloromethane	28/11/2022
SW	CWMS05	Bromochloromethane	28/11/2022
SW	CWMS01	Trichloromethane	28/11/2022

SW	CWMS02	Trichloromethane	28/11/2022
SW	CWMS03A	Trichloromethane	28/11/2022
SW	CWMS03B	Trichloromethane	28/11/2022
SW	CWMS05	Trichloromethane	28/11/2022
SW	CWMS01	1,1,1-Trichloroethane	28/11/2022
SW	CWMS02	1,1,1-Trichloroethane	28/11/2022
SW	CWMS03A	1,1,1-Trichloroethane	28/11/2022
SW	CWMS03B	1,1,1-Trichloroethane	28/11/2022
SW	CWMS05	1,1,1-Trichloroethane	28/11/2022
SW	CWMS01	Tetrachloromethane	28/11/2022
SW	CWMS02	Tetrachloromethane	28/11/2022
SW	CWMS03A	Tetrachloromethane	28/11/2022
SW	CWMS03B	Tetrachloromethane	28/11/2022
SW	CWMS05	Tetrachloromethane	28/11/2022
SW	CWMS01	1,1-Dichloropropene	28/11/2022
SW	CWMS02	1,1-Dichloropropene	28/11/2022
SW	CWMS03A	1,1-Dichloropropene	28/11/2022
SW	CWMS03B	1,1-Dichloropropene	28/11/2022
SW	CWMS05	1,1-Dichloropropene	28/11/2022
SW	CWMS01	Benzene	28/11/2022
SW	CWMS02	Benzene	28/11/2022
SW	CWMS03A	Benzene	28/11/2022
SW	CWMS03B	Benzene	28/11/2022
SW	CWMS05	Benzene	28/11/2022
SW	CWMS01	1,2-Dichloroethane	28/11/2022
SW	CWMS02	1,2-Dichloroethane	28/11/2022
SW	CWMS03A	1,2-Dichloroethane	28/11/2022
SW	CWMS03B	1,2-Dichloroethane	28/11/2022
SW	CWMS05	1,2-Dichloroethane	28/11/2022
SW	CWMS01	Trichloroethene	28/11/2022
SW	CWMS02	Trichloroethene	28/11/2022
SW	CWMS03A	Trichloroethene	28/11/2022
SW	CWMS03B	Trichloroethene	28/11/2022
SW	CWMS05	Trichloroethene	28/11/2022
SW	CWMS01	1,2-Dichloropropane	28/11/2022
SW	CWMS02	1,2-Dichloropropane	28/11/2022
SW	CWMS03A	1,2-Dichloropropane	28/11/2022
SW	CWMS03B	1,2-Dichloropropane	28/11/2022
SW	CWMS05	1,2-Dichloropropane	28/11/2022
SW	CWMS01	Dibromomethane	28/11/2022
SW	CWMS02	Dibromomethane	28/11/2022
SW	CWMS03A	Dibromomethane	28/11/2022
SW	CWMS03B	Dibromomethane	28/11/2022
SW	CWMS05	Dibromomethane	28/11/2022
SW	CWMS01	Bromodichloromethane	28/11/2022
SW	CWMS02	Bromodichloromethane	28/11/2022
SW	CWMS03A	Bromodichloromethane	28/11/2022
SW	CWMS03B	Bromodichloromethane	28/11/2022
SW	CWMS05	Bromodichloromethane	28/11/2022
SW	CWMS01	cis-1,3-Dichloropropene	28/11/2022
SW	CWMS02	cis-1,3-Dichloropropene	28/11/2022

SW	CWMS03A	cis-1,3-Dichloropropene	28/11/2022
SW	CWMS03B	cis-1,3-Dichloropropene	28/11/2022
SW	CWMS05	cis-1,3-Dichloropropene	28/11/2022
SW	CWMS01	Toluene	28/11/2022
SW	CWMS02	Toluene	28/11/2022
SW	CWMS03A	Toluene	28/11/2022
SW	CWMS03B	Toluene	28/11/2022
SW	CWMS05	Toluene	28/11/2022
SW	CWMS01	Trans-1,3-Dichloropropene	28/11/2022
SW	CWMS02	Trans-1,3-Dichloropropene	28/11/2022
SW	CWMS03A	Trans-1,3-Dichloropropene	28/11/2022
SW	CWMS03B	Trans-1,3-Dichloropropene	28/11/2022
SW	CWMS05	Trans-1,3-Dichloropropene	28/11/2022
SW	CWMS01	1,1,2-Trichloroethane	28/11/2022
SW	CWMS02	1,1,2-Trichloroethane	28/11/2022
SW	CWMS03A	1,1,2-Trichloroethane	28/11/2022
SW	CWMS03B	1,1,2-Trichloroethane	28/11/2022
SW	CWMS05	1,1,2-Trichloroethane	28/11/2022
SW	CWMS01	Tetrachloroethene	28/11/2022
SW	CWMS02	Tetrachloroethene	28/11/2022
SW	CWMS03A	Tetrachloroethene	28/11/2022
SW	CWMS03B	Tetrachloroethene	28/11/2022
SW	CWMS05	Tetrachloroethene	28/11/2022
SW	CWMS01	1,3-Dichloropropane	28/11/2022
SW	CWMS02	1,3-Dichloropropane	28/11/2022
SW	CWMS03A	1,3-Dichloropropane	28/11/2022
SW	CWMS03B	1,3-Dichloropropane	28/11/2022
SW	CWMS05	1,3-Dichloropropane	28/11/2022
SW	CWMS01	Dibromochloromethane	28/11/2022
SW	CWMS02	Dibromochloromethane	28/11/2022
SW	CWMS03A	Dibromochloromethane	28/11/2022
SW	CWMS03B	Dibromochloromethane	28/11/2022
SW	CWMS05	Dibromochloromethane	28/11/2022
SW	CWMS01	1,2-Dibromoethane	28/11/2022
SW	CWMS02	1,2-Dibromoethane	28/11/2022
SW	CWMS03A	1,2-Dibromoethane	28/11/2022
SW	CWMS03B	1,2-Dibromoethane	28/11/2022
SW	CWMS05	1,2-Dibromoethane	28/11/2022
SW	CWMS01	Chlorobenzene	28/11/2022
SW	CWMS02	Chlorobenzene	28/11/2022
SW	CWMS03A	Chlorobenzene	28/11/2022
SW	CWMS03B	Chlorobenzene	28/11/2022
SW	CWMS05	Chlorobenzene	28/11/2022
SW	CWMS01	1,1,1,2-Tetrachloroethane	28/11/2022
SW	CWMS02	1,1,1,2-Tetrachloroethane	28/11/2022
SW	CWMS03A	1,1,1,2-Tetrachloroethane	28/11/2022
SW	CWMS03B	1,1,1,2-Tetrachloroethane	28/11/2022
SW	CWMS05	1,1,1,2-Tetrachloroethane	28/11/2022
SW	CWMS01	Ethylbenzene	28/11/2022
SW	CWMS02	Ethylbenzene	28/11/2022
SW	CWMS03A	Ethylbenzene	28/11/2022

SW	CWMS03B	Ethylbenzene	28/11/2022
SW	CWMS05	Ethylbenzene	28/11/2022
SW	CWMS01	m&p-Xylene	28/11/2022
SW	CWMS02	m&p-Xylene	28/11/2022
SW	CWMS03A	m&p-Xylene	28/11/2022
SW	CWMS03B	m&p-Xylene	28/11/2022
SW	CWMS05	m&p-Xylene	28/11/2022
SW	CWMS01	o-Xylene	28/11/2022
SW	CWMS02	o-Xylene	28/11/2022
SW	CWMS03A	o-Xylene	28/11/2022
SW	CWMS03B	o-Xylene	28/11/2022
SW	CWMS05	o-Xylene	28/11/2022
SW	CWMS01	Styrene	28/11/2022
SW	CWMS02	Styrene	28/11/2022
SW	CWMS03A	Styrene	28/11/2022
SW	CWMS03B	Styrene	28/11/2022
SW	CWMS05	Styrene	28/11/2022
SW	CWMS01	Tribromomethane	28/11/2022
SW	CWMS02	Tribromomethane	28/11/2022
SW	CWMS03A	Tribromomethane	28/11/2022
SW	CWMS03B	Tribromomethane	28/11/2022
SW	CWMS05	Tribromomethane	28/11/2022
SW	CWMS01	Isopropylbenzene	28/11/2022
SW	CWMS02	Isopropylbenzene	28/11/2022
SW	CWMS03A	Isopropylbenzene	28/11/2022
SW	CWMS03B	Isopropylbenzene	28/11/2022
SW	CWMS05	Isopropylbenzene	28/11/2022
SW	CWMS01	Bromobenzene	28/11/2022
SW	CWMS02	Bromobenzene	28/11/2022
SW	CWMS03A	Bromobenzene	28/11/2022
SW	CWMS03B	Bromobenzene	28/11/2022
SW	CWMS05	Bromobenzene	28/11/2022
SW	CWMS01	1,2,3-Trichloropropane	28/11/2022
SW	CWMS02	1,2,3-Trichloropropane	28/11/2022
SW	CWMS03A	1,2,3-Trichloropropane	28/11/2022
SW	CWMS03B	1,2,3-Trichloropropane	28/11/2022
SW	CWMS05	1,2,3-Trichloropropane	28/11/2022
SW	CWMS01	N-Propylbenzene	28/11/2022
SW	CWMS02	N-Propylbenzene	28/11/2022
SW	CWMS03A	N-Propylbenzene	28/11/2022
SW	CWMS03B	N-Propylbenzene	28/11/2022
SW	CWMS05	N-Propylbenzene	28/11/2022
SW	CWMS01	2-Chlorotoluene	28/11/2022
SW	CWMS02	2-Chlorotoluene	28/11/2022
SW	CWMS03A	2-Chlorotoluene	28/11/2022
SW	CWMS03B	2-Chlorotoluene	28/11/2022
SW	CWMS05	2-Chlorotoluene	28/11/2022
SW	CWMS01	1,3,5-Trimethylbenzene	28/11/2022
SW	CWMS02	1,3,5-Trimethylbenzene	28/11/2022
SW	CWMS03A	1,3,5-Trimethylbenzene	28/11/2022
SW	CWMS03B	1,3,5-Trimethylbenzene	28/11/2022

SW	CWMS05	1,3,5-Trimethylbenzene	28/11/2022
SW	CWMS01	4-Chlorotoluene	28/11/2022
SW	CWMS02	4-Chlorotoluene	28/11/2022
SW	CWMS03A	4-Chlorotoluene	28/11/2022
SW	CWMS03B	4-Chlorotoluene	28/11/2022
SW	CWMS05	4-Chlorotoluene	28/11/2022
SW	CWMS01	Tert-Butylbenzene	28/11/2022
SW	CWMS02	Tert-Butylbenzene	28/11/2022
SW	CWMS03A	Tert-Butylbenzene	28/11/2022
SW	CWMS03B	Tert-Butylbenzene	28/11/2022
SW	CWMS05	Tert-Butylbenzene	28/11/2022
SW	CWMS01	1,2,4-Trimethylbenzene	28/11/2022
SW	CWMS02	1,2,4-Trimethylbenzene	28/11/2022
SW	CWMS03A	1,2,4-Trimethylbenzene	28/11/2022
SW	CWMS03B	1,2,4-Trimethylbenzene	28/11/2022
SW	CWMS05	1,2,4-Trimethylbenzene	28/11/2022
SW	CWMS01	Sec-butylbenzene	28/11/2022
SW	CWMS02	Sec-butylbenzene	28/11/2022
SW	CWMS03A	Sec-butylbenzene	28/11/2022
SW	CWMS03B	Sec-butylbenzene	28/11/2022
SW	CWMS05	Sec-butylbenzene	28/11/2022
SW	CWMS01	1,3-Dichlorobenzene	28/11/2022
SW	CWMS02	1,3-Dichlorobenzene	28/11/2022
SW	CWMS03A	1,3-Dichlorobenzene	28/11/2022
SW	CWMS03B	1,3-Dichlorobenzene	28/11/2022
SW	CWMS05	1,3-Dichlorobenzene	28/11/2022
SW	CWMS01	4-Isopropyltoluene	28/11/2022
SW	CWMS02	4-Isopropyltoluene	28/11/2022
SW	CWMS03A	4-Isopropyltoluene	28/11/2022
SW	CWMS03B	4-Isopropyltoluene	28/11/2022
SW	CWMS05	4-Isopropyltoluene	28/11/2022
SW	CWMS01	1,4-Dichlorobenzene	28/11/2022
SW	CWMS02	1,4-Dichlorobenzene	28/11/2022
SW	CWMS03A	1,4-Dichlorobenzene	28/11/2022
SW	CWMS03B	1,4-Dichlorobenzene	28/11/2022
SW	CWMS05	1,4-Dichlorobenzene	28/11/2022
SW	CWMS01	N-Butylbenzene	28/11/2022
SW	CWMS02	N-Butylbenzene	28/11/2022
SW	CWMS03A	N-Butylbenzene	28/11/2022
SW	CWMS03B	N-Butylbenzene	28/11/2022
SW	CWMS05	N-Butylbenzene	28/11/2022
SW	CWMS01	1,2-Dichlorobenzene	28/11/2022
SW	CWMS02	1,2-Dichlorobenzene	28/11/2022
SW	CWMS03A	1,2-Dichlorobenzene	28/11/2022
SW	CWMS03B	1,2-Dichlorobenzene	28/11/2022
SW	CWMS05	1,2-Dichlorobenzene	28/11/2022
SW	CWMS01	1,2-Dibromo-3-Chloropropane	28/11/2022
SW	CWMS02	1,2-Dibromo-3-Chloropropane	28/11/2022
SW	CWMS03A	1,2-Dibromo-3-Chloropropane	28/11/2022
SW	CWMS03B	1,2-Dibromo-3-Chloropropane	28/11/2022
SW	CWMS05	1,2-Dibromo-3-Chloropropane	28/11/2022

SW	CWMS01	1,2,4-Trichlorobenzene	28/11/2022
SW	CWMS02	1,2,4-Trichlorobenzene	28/11/2022
SW	CWMS03A	1,2,4-Trichlorobenzene	28/11/2022
SW	CWMS03B	1,2,4-Trichlorobenzene	28/11/2022
SW	CWMS05	1,2,4-Trichlorobenzene	28/11/2022
SW	CWMS01	Hexachlorobutadiene	28/11/2022
SW	CWMS02	Hexachlorobutadiene	28/11/2022
SW	CWMS03A	Hexachlorobutadiene	28/11/2022
SW	CWMS03B	Hexachlorobutadiene	28/11/2022
SW	CWMS05	Hexachlorobutadiene	28/11/2022
SW	CWMS01	1,2,3-Trichlorobenzene	28/11/2022
SW	CWMS02	1,2,3-Trichlorobenzene	28/11/2022
SW	CWMS03A	1,2,3-Trichlorobenzene	28/11/2022
SW	CWMS03B	1,2,3-Trichlorobenzene	28/11/2022
SW	CWMS05	1,2,3-Trichlorobenzene	28/11/2022
SW	CWMS01	Methyl Tert-Butyl Ether	28/11/2022
SW	CWMS02	Methyl Tert-Butyl Ether	28/11/2022
SW	CWMS03A	Methyl Tert-Butyl Ether	28/11/2022
SW	CWMS03B	Methyl Tert-Butyl Ether	28/11/2022
SW	CWMS05	Methyl Tert-Butyl Ether	28/11/2022
SW	CWMS01	PCB 28	28/11/2022
SW	CWMS02	PCB 28	28/11/2022
SW	CWMS03A	PCB 28	28/11/2022
SW	CWMS03B	PCB 28	28/11/2022
SW	CWMS05	PCB 28	28/11/2022
SW	CWMS01	PCB 52	28/11/2022
SW	CWMS02	PCB 52	28/11/2022
SW	CWMS03A	PCB 52	28/11/2022
SW	CWMS03B	PCB 52	28/11/2022
SW	CWMS05	PCB 52	28/11/2022
SW	CWMS01	PCB 90 + 101	28/11/2022
SW	CWMS02	PCB 90 + 101	28/11/2022
SW	CWMS03A	PCB 90 + 101	28/11/2022
SW	CWMS03B	PCB 90 + 101	28/11/2022
SW	CWMS05	PCB 90 + 101	28/11/2022
SW	CWMS01	PCB 118	28/11/2022
SW	CWMS02	PCB 118	28/11/2022
SW	CWMS03A	PCB 118	28/11/2022
SW	CWMS03B	PCB 118	28/11/2022
SW	CWMS05	PCB 118	28/11/2022
SW	CWMS01	PCB 153	28/11/2022
SW	CWMS02	PCB 153	28/11/2022
SW	CWMS03A	PCB 153	28/11/2022
SW	CWMS03B	PCB 153	28/11/2022
SW	CWMS05	PCB 153	28/11/2022
SW	CWMS01	PCB 138	28/11/2022
SW	CWMS02	PCB 138	28/11/2022
SW	CWMS03A	PCB 138	28/11/2022
SW	CWMS03B	PCB 138	28/11/2022
SW	CWMS05	PCB 138	28/11/2022
SW	CWMS01	PCB 180	28/11/2022

SW	CWMS02	PCB 180	28/11/2022
SW	CWMS03A	PCB 180	28/11/2022
SW	CWMS03B	PCB 180	28/11/2022
SW	CWMS05	PCB 180	28/11/2022
SW	CWMS01	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS02	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS03A	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS03B	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS05	Total PCBs (7 Congeners)	28/11/2022
SW	CWMS01	Tellurium	28/11/2022
SW	CWMS02	Tellurium	28/11/2022
SW	CWMS03A	Tellurium	28/11/2022
SW	CWMS03B	Tellurium	28/11/2022
SW	CWMS05	Tellurium	28/11/2022
SW	CWMS01	Thallium	28/11/2022
SW	CWMS02	Thallium	28/11/2022
SW	CWMS03A	Thallium	28/11/2022
SW	CWMS03B	Thallium	28/11/2022
SW	CWMS05	Thallium	28/11/2022
SW	CWMS01	Uranium	28/11/2022
SW	CWMS02	Uranium	28/11/2022
SW	CWMS03A	Uranium	28/11/2022
SW	CWMS03B	Uranium	28/11/2022
SW	CWMS05	Uranium	28/11/2022
SW	CWMS02	Suspended solids	14/12/2022
SW	CWMS02	pH	14/12/2022
SW	CWMS02	Ammoniacal Nitrogen as N	14/12/2022
SW	CWMS02	Chloride as Cl	14/12/2022
SW	CWMS02	Cadmium , Total as Cd	14/12/2022
SW	CWMS02	Nickel , Total as Ni	14/12/2022
SW	CWMS02	Naphthalene	14/12/2022
SW	CWMS02	Pentachlorophenol	14/12/2022

ResultValue	Unit	AM result/ <DL	Result	Result Unit
4	mg/l	4	4	mg/l
7.1	pH units	7.1	7.1	pH units
0.43	mg/l	0.43	0.43	mg/l
45.6	mg/l	45.6	45.6	mg/l
<0.11	ug/l	0.11	0.0001	mg/l
<1.5	ug/l	1.5	0.0015	mg/l
<0.05	ug/l	0.05	5E-05	mg/l
<0.05	ug/l	0.05	5E-05	mg/l
7.2	pH units	7.2	7.2	pH units
0.02	mg/l	0.02	0.02	mg/l
39.7	mg/l	39.7	39.7	mg/l
7.5	mg/l	7.5	7.5	mg/l
664	uS/cm	664	664	us/cm
1.7	ug/l	1.7	0.0017	mg/l
0.14	ug/l	0.14	0.0001	mg/l
2.2	ug/l	2.2	0.0022	mg/l
263	ug/l	263	0.263	mg/l
663	ug/l	663	0.663	mg/l
15.8	ug/l	15.8	0.0158	mg/l
<1.1	ug/l	1.1	0.0011	mg/l
4.8	ug/l	4.8	0.0048	mg/l
1.1	ug/l	1.1	0.0011	mg/l
7.3	pH units	7.3	7.3	pH units
7.1	pH units	7.1	7.1	pH units
7	pH units	7	7	pH units
7.1	pH units	7.1	7.1	pH units
7.5	pH units	7.5	7.5	pH units
7.4	pH units	7.4	7.4	pH units
7.4	pH units	7.4	7.4	pH units
6.7	pH units	6.7	6.7	pH units
6.9	pH units	6.9	6.9	pH units
6.7	pH units	6.7	6.7	pH units
0.01	mg/l	0.01	0.01	mg/l
0.02	mg/l	0.02	0.02	mg/l
0.17	mg/l	0.17	0.17	mg/l
0.05	mg/l	0.05	0.05	mg/l
0.06	mg/l	0.06	0.06	mg/l
0.02	mg/l	0.02	0.02	mg/l
0.02	mg/l	0.02	0.02	mg/l
0.21	mg/l	0.21	0.21	mg/l
<0.01	mg/l	0.01	0.01	mg/l
<0.01	mg/l	0.01	0.01	mg/l
15.4	mg/l	15.4	15.4	mg/l
33.5	mg/l	33.5	33.5	mg/l
15.1	mg/l	15.1	15.1	mg/l
16.6	mg/l	16.6	16.6	mg/l
18.9	mg/l	18.9	18.9	mg/l
27.5	mg/l	27.5	27.5	mg/l
13.1	mg/l	13.1	13.1	mg/l
18	mg/l	18	18	mg/l

26.1	mg/l	26.1	26.1 mg/l
28.5	mg/l	28.5	28.5 mg/l
3.1	mg/l	3.1	3.1 mg/l
7	mg/l	7	7 mg/l
2	mg/l	2	2 mg/l
4.5	mg/l	4.5	4.5 mg/l
4.7	mg/l	4.7	4.7 mg/l
3.7	mg/l	3.7	3.7 mg/l
5	mg/l	5	5 mg/l
2	mg/l	2	2 mg/l
4.1	mg/l	4.1	4.1 mg/l
7.1	mg/l	7.1	7.1 mg/l
240	uS/cm	240	240 us/cm
386	uS/cm	386	386 us/cm
474	uS/cm	474	474 us/cm
430	uS/cm	430	430 us/cm
559	uS/cm	559	559 us/cm
501	uS/cm	501	501 us/cm
538	uS/cm	538	538 us/cm
251	uS/cm	251	251 us/cm
311	uS/cm	311	311 us/cm
299	uS/cm	299	299 us/cm
<1.5	ug/l	1.5	0.0015 mg/l
1.9	ug/l	1.9	0.0019 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
1.9	ug/l	1.9	0.0019 mg/l
7	ug/l	7	0.007 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
2.8	ug/l	2.8	0.0028 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
0.18	ug/l	0.18	0.0002 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
8.1	ug/l	8.1	0.0081 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
1.8	ug/l	1.8	0.0018 mg/l

<0.8	ug/l	0.8	0.0008 mg/l
232	ug/l	232	0.232 mg/l
167	ug/l	167	0.167 mg/l
272	ug/l	272	0.272 mg/l
230	ug/l	230	0.23 mg/l
318	ug/l	318	0.318 mg/l
279	ug/l	279	0.279 mg/l
300	ug/l	300	0.3 mg/l
120	ug/l	120	0.12 mg/l
141	ug/l	141	0.141 mg/l
112	ug/l	112	0.112 mg/l
56.3	ug/l	56.3	0.0563 mg/l
287	ug/l	287	0.287 mg/l
906	ug/l	906	0.906 mg/l
270	ug/l	270	0.27 mg/l
1190	ug/l	1190	1.19 mg/l
242	ug/l	242	0.242 mg/l
150	ug/l	150	0.15 mg/l
377	ug/l	377	0.377 mg/l
13.5	ug/l	13.5	0.0135 mg/l
10.3	ug/l	10.3	0.0103 mg/l
23.7	ug/l	23.7	0.0237 mg/l
17.6	ug/l	17.6	0.0176 mg/l
371	ug/l	371	0.371 mg/l
20.3	ug/l	20.3	0.0203 mg/l
10.2	ug/l	10.2	0.0102 mg/l
2.6	ug/l	2.6	0.0026 mg/l
27.6	ug/l	27.6	0.0276 mg/l
360	ug/l	360	0.36 mg/l
183	ug/l	183	0.183 mg/l
36.9	ug/l	36.9	0.0369 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
1.6	ug/l	1.6	0.0016 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
10.5	ug/l	10.5	0.0105 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
1.7	ug/l	1.7	0.0017 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
4.2	ug/l	4.2	0.0042 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l

2.4	ug/l	2.4	0.0024 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
5.8	ug/l	5.8	0.0058 mg/l
4.1	ug/l	4.1	0.0041 mg/l
7.6	pH units	7.6	7.6 pH units
0.44	mg/l	0.44	0.44 mg/l
3980	mg/l	3980	3980 mg/l
16160	uS/cm	16160	16160 uS/cm
3300	mg/l	3300	3300 mg/l
68.8	mg/l	68.8	68.8 mg/l
575	mg/l	575	575 mg/l
1490	mg/l	1490	1490 mg/l
<0.07	mg/l	0.07	0.07 mg/l
139	mg/l	139	139 mg/l
25.4	mg/l	25.4	25.4 mg/l
33.9	mg/l	33.9	33.9 mg/l
7.8	pH units	7.8	7.8 pH units
20.6	mg/l	20.6	20.6 mg/l
463	mg/l	463	463 mg/l
1995	uS/cm	1995	1995 uS/cm
208	mg/l	208	208 mg/l
208	mg/l	208	208 mg/l
59.4	mg/l	59.4	59.4 mg/l
96.9	mg/l	96.9	96.9 mg/l
1	mg/l	1	1 mg/l
24	mg/l	24	24 mg/l
311	mg/l	311	311 mg/l
107	mg/l	107	107 mg/l
<1.5	mg/l	1.5	1.5 mg/l
7.5	pH units	7.5	7.5 pH units
0.27	mg/l	0.27	0.27 mg/l
40.7	mg/l	40.7	40.7 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
10.4	mg/l	10.4	10.4 mg/l
6.4	mg/l	6.4	6.4 mg/l
10.7	mg/l	10.7	10.7 mg/l
10.3	mg/l	10.3	10.3 mg/l
9.7	mg/l	9.7	9.7 mg/l
7.7	pH units	7.7	7.7 pH units
7.5	pH units	7.5	7.5 pH units
7.9	pH units	7.9	7.9 pH units
7.9	pH units	7.9	7.9 pH units

7.8	pH units	7.8	7.8 pH units
240	uS/cm	240	240 uS/cm
532	uS/cm	532	532 uS/cm
242	uS/cm	242	242 uS/cm
249	uS/cm	249	249 uS/cm
195	uS/cm	195	195 uS/cm
<1.5	mg/l	1.5	1.5 mg/l
<1.5	mg/l	1.5	1.5 mg/l
<1.5	mg/l	1.5	1.5 mg/l
4	mg/l	4	4 mg/l
3	mg/l	3	3 mg/l
0.01	mg/l	0.01	0.01 mg/l
0.27	mg/l	0.27	0.27 mg/l
0.01	mg/l	0.01	0.01 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.8	mg/l	0.8	0.8 mg/l
4.3	mg/l	4.3	4.3 mg/l
0.4	mg/l	0.4	0.4 mg/l
1.4	mg/l	1.4	1.4 mg/l
1.1	mg/l	1.1	1.1 mg/l
11	mg/l	11	11 mg/l
12	mg/l	12	12 mg/l
24	mg/l	24	24 mg/l
29	mg/l	29	29 mg/l
15	mg/l	15	15 mg/l
36.4	mg/l	36.4	36.4 mg/l
40.7	mg/l	40.7	40.7 mg/l
35.7	mg/l	35.7	35.7 mg/l
34.9	mg/l	34.9	34.9 mg/l
23.1	mg/l	23.1	23.1 mg/l
<1.5	mg/l	1.5	1.5 mg/l
7.5	pH units	7.5	7.5 pH units
0.13	mg/l	0.13	0.13 mg/l
56.8	mg/l	56.8	56.8 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
4	mg/l	4	4 mg/l
7.4	pH units	7.4	7.4 pH units
0.15	mg/l	0.15	0.15 mg/l
79.7	mg/l	79.7	79.7 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
0.83	ug/l	0.83	0.0008 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
4	mg/l	4	4 mg/l
7.6	pH units	7.6	7.6 pH units
0.25	mg/l	0.25	0.25 mg/l
63.3	mg/l	63.3	63.3 mg/l

<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
9.8	mg/l	9.8	9.8 mg/l
6.1	mg/l	6.1	6.1 mg/l
10	mg/l	10	10 mg/l
10.3	mg/l	10.3	10.3 mg/l
7.9	pH units	7.9	7.9 pH units
7.3	pH units	7.3	7.3 pH units
8	pH units	8	8 pH units
8	pH units	8	8 pH units
390	uS/cm	390	390 uS/cm
595	uS/cm	595	595 uS/cm
383	uS/cm	383	383 uS/cm
381	uS/cm	381	381 uS/cm
<1.5	mg/l	1.5	1.5 mg/l
2	mg/l	2	2 mg/l
4	mg/l	4	4 mg/l
1.6	mg/l	1.6	1.6 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.16	mg/l	0.16	0.16 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.01	mg/l	0.01	0.01 mg/l
1.2	mg/l	1.2	1.2 mg/l
2	mg/l	2	2 mg/l
2	mg/l	2	2 mg/l
1.9	mg/l	1.9	1.9 mg/l
15	mg/l	15	15 mg/l
34	mg/l	34	34 mg/l
22	mg/l	22	22 mg/l
16	mg/l	16	16 mg/l
51.9	mg/l	51.9	51.9 mg/l
35.3	mg/l	35.3	35.3 mg/l
48.5	mg/l	48.5	48.5 mg/l
49	mg/l	49	49 mg/l
95.9	mg/l	95.9	95.9 mg/l
242	mg/l	242	242 mg/l
96.5	mg/l	96.5	96.5 mg/l
95	mg/l	95	95 mg/l
29.6	mg/l	29.6	29.6 mg/l
57	mg/l	57	57 mg/l
28.7	mg/l	28.7	28.7 mg/l
28.3	mg/l	28.3	28.3 mg/l
46.9	mg/l	46.9	46.9 mg/l
84	mg/l	84	84 mg/l
47.3	mg/l	47.3	47.3 mg/l
47.9	mg/l	47.9	47.9 mg/l
32.2	mg/l	32.2	32.2 mg/l
18.5	mg/l	18.5	18.5 mg/l
30.4	mg/l	30.4	30.4 mg/l

31.1	mg/l	31.1	31.1 mg/l
2.7	mg/l	2.7	2.7 mg/l
7.5	mg/l	7.5	7.5 mg/l
2.7	mg/l	2.7	2.7 mg/l
2.6	mg/l	2.6	2.6 mg/l
4.9	mg/l	4.9	4.9 mg/l
20.9	mg/l	20.9	20.9 mg/l
4.8	mg/l	4.8	4.8 mg/l
4.9	mg/l	4.9	4.9 mg/l
61.6	ug/l	61.6	0.0616 mg/l
467	ug/l	467	0.467 mg/l
56.8	ug/l	56.8	0.0568 mg/l
58.6	ug/l	58.6	0.0586 mg/l
5.3	ug/l	5.3	0.0053 mg/l
274	ug/l	274	0.274 mg/l
1.5	ug/l	1.5	0.0015 mg/l
1.5	ug/l	1.5	0.0015 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
7.9	ug/l	7.9	0.0079 mg/l
4.6	ug/l	4.6	0.0046 mg/l
7.8	ug/l	7.8	0.0078 mg/l
8.2	ug/l	8.2	0.0082 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
4.7	ug/l	4.7	0.0047 mg/l
7.5	ug/l	7.5	0.0075 mg/l
4.8	ug/l	4.8	0.0048 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
6	ug/l	6	0.006 mg/l
5.3	ug/l	5.3	0.0053 mg/l
7.3	ug/l	7.3	0.0073 mg/l
6.8	ug/l	6.8	0.0068 mg/l
0.05	mg/l	0.05	0.05 mg/l
0.07	mg/l	0.07	0.07 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l

<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.04	mg/l	0.04	0.04 mg/l
0.06	mg/l	0.06	0.06 mg/l
0.06	mg/l	0.06	0.06 mg/l
11.7	mg/l	11.7	11.7 mg/l
12.6	mg/l	12.6	12.6 mg/l
12.8	mg/l	12.8	12.8 mg/l
13.4	mg/l	13.4	13.4 mg/l
2	mg/l	2	2 mg/l
0.57	mg/l	0.57	0.57 mg/l
2	mg/l	2	2 mg/l
1.9	mg/l	1.9	1.9 mg/l
7	pH units	7	7 pH units
6.9	pH units	6.9	6.9 pH units
6.8	pH units	6.8	6.8 pH units
6.7	pH units	6.7	6.7 pH units
7.4	pH units	7.4	7.4 pH units
7.2	pH units	7.2	7.2 pH units
7.2	pH units	7.2	7.2 pH units
7.2	pH units	7.2	7.2 pH units
6.5	pH units	6.5	6.5 pH units
6.7	pH units	6.7	6.7 pH units
0.01	mg/l	0.01	0.01 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.36	mg/l	0.36	0.36 mg/l
0.02	mg/l	0.02	0.02 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.05	mg/l	0.05	0.05 mg/l
0.05	mg/l	0.05	0.05 mg/l
0.13	mg/l	0.13	0.13 mg/l
0.17	mg/l	0.17	0.17 mg/l
0.01	mg/l	0.01	0.01 mg/l
15.7	mg/l	15.7	15.7 mg/l
40.5	mg/l	40.5	40.5 mg/l
17.5	mg/l	17.5	17.5 mg/l
16.9	mg/l	16.9	16.9 mg/l
21.1	mg/l	21.1	21.1 mg/l
37.8	mg/l	37.8	37.8 mg/l
28	mg/l	28	28 mg/l
14.6	mg/l	14.6	14.6 mg/l
18.8	mg/l	18.8	18.8 mg/l
22.7	mg/l	22.7	22.7 mg/l
9.9	mg/l	9.9	9.9 mg/l
8.6	mg/l	8.6	8.6 mg/l
7.2	mg/l	7.2	7.2 mg/l
8.2	mg/l	8.2	8.2 mg/l
9.5	mg/l	9.5	9.5 mg/l
8.6	mg/l	8.6	8.6 mg/l
9.6	mg/l	9.6	9.6 mg/l

7.7	mg/l	7.7	7.7 mg/l
7.3	mg/l	7.3	7.3 mg/l
9.7	mg/l	9.7	9.7 mg/l
469	uS/cm	469	469 us/cm
506	uS/cm	506	506 us/cm
498	uS/cm	498	498 us/cm
589	uS/cm	589	589 us/cm
573	uS/cm	573	573 us/cm
712	uS/cm	712	712 us/cm
508	uS/cm	508	508 us/cm
548	uS/cm	548	548 us/cm
259	uS/cm	259	259 us/cm
286	uS/cm	286	286 us/cm
<1.5	ug/l	1.5	0.0015 mg/l
2.9	ug/l	2.9	0.0029 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
5.9	ug/l	5.9	0.0059 mg/l
1.8	ug/l	1.8	0.0018 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
3.1	ug/l	3.1	0.0031 mg/l
4.1	ug/l	4.1	0.0041 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
<0.08	ug/l	0.08	8E-05 mg/l
<0.08	ug/l	0.08	8E-05 mg/l
214	ug/l	214	0.214 mg/l
203	ug/l	203	0.203 mg/l
227	ug/l	227	0.227 mg/l
275	ug/l	275	0.275 mg/l
280	ug/l	280	0.28 mg/l
289	ug/l	289	0.289 mg/l
224	ug/l	224	0.224 mg/l
257	ug/l	257	0.257 mg/l

108	ug/l	108	0.108 mg/l
96.9	ug/l	96.9	0.0969 mg/l
60.1	ug/l	60.1	0.0601 mg/l
406	ug/l	406	0.406 mg/l
927	ug/l	927	0.927 mg/l
33.8	ug/l	33.8	0.0338 mg/l
1220	ug/l	1220	1.22 mg/l
950	ug/l	950	0.95 mg/l
397	ug/l	397	0.397 mg/l
328	ug/l	328	0.328 mg/l
697	ug/l	697	0.697 mg/l
4.5	ug/l	4.5	0.0045 mg/l
38.8	ug/l	38.8	0.0388 mg/l
28.7	ug/l	28.7	0.0287 mg/l
420	ug/l	420	0.42 mg/l
23	ug/l	23	0.023 mg/l
12.1	ug/l	12.1	0.0121 mg/l
34.6	ug/l	34.6	0.0346 mg/l
19.6	ug/l	19.6	0.0196 mg/l
45.9	ug/l	45.9	0.0459 mg/l
500	ug/l	500	0.5 mg/l
47.5	ug/l	47.5	0.0475 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
1.5	ug/l	1.5	0.0015 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
36.2	ug/l	36.2	0.0362 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
9.6	ug/l	9.6	0.0096 mg/l
6	ug/l	6	0.006 mg/l
11.6	ug/l	11.6	0.0116 mg/l
7.1	ug/l	7.1	0.0071 mg/l
5.1	ug/l	5.1	0.0051 mg/l
7.6	ug/l	7.6	0.0076 mg/l
5	ug/l	5	0.005 mg/l
6.3	ug/l	6.3	0.0063 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.7	ug/l	1.7	0.0017 mg/l
1.3	ug/l	1.3	0.0013 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.4	ug/l	1.4	0.0014 mg/l
<1	ug/l	1	0.001 mg/l
<1	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l

6.8	ug/l	6.8	0.0068 mg/l
12.3	mg/l	12.3	12.3 mg/l
15.7	mg/l	15.7	15.7 mg/l
17.7	mg/l	17.7	17.7 mg/l
12.2	mg/l	12.2	12.2 mg/l
11.7	mg/l	11.7	11.7 mg/l
15.8	mg/l	15.8	15.8 mg/l
12.6	mg/l	12.6	12.6 mg/l
10.4	mg/l	10.4	10.4 mg/l
10.5	mg/l	10.5	10.5 mg/l
14.1	mg/l	14.1	14.1 mg/l
4	mg/l	4	4 mg/l
4.4	mg/l	4.4	4.4 mg/l
3.2	mg/l	3.2	3.2 mg/l
3.5	mg/l	3.5	3.5 mg/l
3.6	mg/l	3.6	3.6 mg/l
2.8	mg/l	2.8	2.8 mg/l
3.1	mg/l	3.1	3.1 mg/l
9.7	mg/l	9.7	9.7 mg/l
2.1	mg/l	2.1	2.1 mg/l
1.3	mg/l	1.3	1.3 mg/l
15.7	mg/l	15.7	15.7 mg/l
11.6	mg/l	11.6	11.6 mg/l
14.8	mg/l	14.8	14.8 mg/l
15.7	mg/l	15.7	15.7 mg/l
21.3	mg/l	21.3	21.3 mg/l
16.6	mg/l	16.6	16.6 mg/l
16	mg/l	16	16 mg/l
9.8	mg/l	9.8	9.8 mg/l
11.7	mg/l	11.7	11.7 mg/l
14.3	mg/l	14.3	14.3 mg/l
63.4	mg/l	63.4	63.4 mg/l
60.5	mg/l	60.5	60.5 mg/l
64	mg/l	64	64 mg/l
70.8	mg/l	70.8	70.8 mg/l
82.6	mg/l	82.6	82.6 mg/l
110	mg/l	110	110 mg/l
71.7	mg/l	71.7	71.7 mg/l
96.7	mg/l	96.7	96.7 mg/l
28.9	mg/l	28.9	28.9 mg/l
35.3	mg/l	35.3	35.3 mg/l
23.6	mg/l	23.6	23.6 mg/l
23.5	mg/l	23.5	23.5 mg/l
22.1	mg/l	22.1	22.1 mg/l
35.1	mg/l	35.1	35.1 mg/l
25.8	mg/l	25.8	25.8 mg/l
27.1	mg/l	27.1	27.1 mg/l
22.7	mg/l	22.7	22.7 mg/l
14.8	mg/l	14.8	14.8 mg/l
11.3	mg/l	11.3	11.3 mg/l
9	mg/l	9	9 mg/l

40.8	mg/l	40.8	40.8 mg/l
27.8	mg/l	27.8	27.8 mg/l
45.1	mg/l	45.1	45.1 mg/l
60.8	mg/l	60.8	60.8 mg/l
44.4	mg/l	44.4	44.4 mg/l
79.7	mg/l	79.7	79.7 mg/l
31	mg/l	31	31 mg/l
49.2	mg/l	49.2	49.2 mg/l
17.8	mg/l	17.8	17.8 mg/l
29.5	mg/l	29.5	29.5 mg/l
0.09	mg/l	0.09	0.09 mg/l
0.44	mg/l	0.44	0.44 mg/l
<0.07	mg/l	0.07	0.07 mg/l
0.12	mg/l	0.12	0.12 mg/l
<0.07	mg/l	0.07	0.07 mg/l
0.12	mg/l	0.12	0.12 mg/l
<0.07	mg/l	0.07	0.07 mg/l
0.08	mg/l	0.08	0.08 mg/l
<0.07	mg/l	0.07	0.07 mg/l
0.97	mg/l	0.97	0.97 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
7.7	pH units	7.7	7.7 pH units
18.8	mg/l	18.8	18.8 mg/l
1490	mg/l	1490	1490 mg/l
4715	uS/cm	4715	4715 uS/cm
157	mg/l	157	157 mg/l
538	mg/l	538	538 mg/l
141	mg/l	141	141 mg/l
248	mg/l	248	248 mg/l
1.5	mg/l	1.5	1.5 mg/l
	mg/l	#VALUE! #####	mg/l
297	mg/l	297	297 mg/l
190	mg/l	190	190 mg/l
58.5	ug/l	58.5	0.0585 mg/l
2070	ug/l	2070	2.07 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
1.7	ug/l	1.7	0.0017 mg/l
16.6	ug/l	16.6	0.0166 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
41.1	mg/l	41.1	41.1 mg/l
<0.05	ug/l	0.05	5E-05 mg/l

<1.1	ug/l	1.1	0.0011 mg/l
7.4	pH units	7.4	7.4 pH units
0.09	mg/l	0.09	0.09 mg/l
4180	mg/l	4180	4180 mg/l
16927	uS/cm	16927	16927 uS/cm
2910	mg/l	2910	2910 mg/l
68.2	mg/l	68.2	68.2 mg/l
603	mg/l	603	603 mg/l
1730	mg/l	1730	1730 mg/l
0.2	mg/l	0.2	0.2 mg/l
	mg/l	#VALUE!	##### mg/l
28.9	mg/l	28.9	28.9 mg/l
32.3	mg/l	32.3	32.3 mg/l
9200	ug/l	9200	9.2 mg/l
570	ug/l	570	0.57 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
37.1	ug/l	37.1	0.0371 mg/l
40.7	ug/l	40.7	0.0407 mg/l
71.3	ug/l	71.3	0.0713 mg/l
7.1	ug/l	7.1	0.0071 mg/l
101	mg/l	101	101 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
8.4	ug/l	8.4	0.0084 mg/l
2	mg/l	2	2 mg/l
7.3	pH units	7.3	7.3 pH units
0.16	mg/l	0.16	0.16 mg/l
35.3	mg/l	35.3	35.3 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
2.8	mg/l	2.8	2.8 mg/l
7.6	pH units	7.6	7.6 pH units
1.3	mg/l	1.3	1.3 mg/l
81.5	mg/l	81.5	81.5 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<1.5	mg/l	1.5	1.5 mg/l
7.3	pH units	7.3	7.3 pH units
0.57	mg/l	0.57	0.57 mg/l
48.1	mg/l	48.1	48.1 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
2.2	ug/l	2.2	0.0022 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
6.9	pH units	6.9	6.9 pH units
7	pH units	7	7 pH units
6.6	pH units	6.6	6.6 pH units
6.7	pH units	6.7	6.7 pH units

7	pH units	7	7 pH units
7.1	pH units	7.1	7.1 pH units
7.1	pH units	7.1	7.1 pH units
7.1	pH units	7.1	7.1 pH units
6.4	pH units	6.4	6.4 pH units
6.6	pH units	6.6	6.6 pH units
6.8	pH units	6.8	6.8 pH units
0.02	mg/l	0.02	0.02 mg/l
0.87	mg/l	0.87	0.87 mg/l
0.09	mg/l	0.09	0.09 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.09	mg/l	0.09	0.09 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.03	mg/l	0.03	0.03 mg/l
<0.01	mg/l	0.01	0.01 mg/l
0.09	mg/l	0.09	0.09 mg/l
0.33	mg/l	0.33	0.33 mg/l
<0.01	mg/l	0.01	0.01 mg/l
15.1	mg/l	15.1	15.1 mg/l
39.8	mg/l	39.8	39.8 mg/l
16.1	mg/l	16.1	16.1 mg/l
17.2	mg/l	17.2	17.2 mg/l
17.2	mg/l	17.2	17.2 mg/l
37.9	mg/l	37.9	37.9 mg/l
28.1	mg/l	28.1	28.1 mg/l
17.9	mg/l	17.9	17.9 mg/l
19.8	mg/l	19.8	19.8 mg/l
28.6	mg/l	28.6	28.6 mg/l
22.8	mg/l	22.8	22.8 mg/l
1.3	mg/l	1.3	1.3 mg/l
8.2	mg/l	8.2	8.2 mg/l
0.5	mg/l	0.5	0.5 mg/l
1.4	mg/l	1.4	1.4 mg/l
3.2	mg/l	3.2	3.2 mg/l
1.8	mg/l	1.8	1.8 mg/l
2.6	mg/l	2.6	2.6 mg/l
1.7	mg/l	1.7	1.7 mg/l
1.5	mg/l	1.5	1.5 mg/l
0.6	mg/l	0.6	0.6 mg/l
7.9	mg/l	7.9	7.9 mg/l
442	uS/cm	442	442 us/cm
608	uS/cm	608	608 us/cm
522	uS/cm	522	522 us/cm
580	uS/cm	580	580 us/cm
571	uS/cm	571	571 us/cm
756	uS/cm	756	756 us/cm
512	uS/cm	512	512 us/cm
647	uS/cm	647	647 us/cm
303	uS/cm	303	303 us/cm
812	uS/cm	812	812 us/cm
416	uS/cm	416	416 us/cm

1.7	ug/l	1.7	0.0017 mg/l
5.2	ug/l	5.2	0.0052 mg/l
2.6	ug/l	2.6	0.0026 mg/l
2.2	ug/l	2.2	0.0022 mg/l
4.4	ug/l	4.4	0.0044 mg/l
3.5	ug/l	3.5	0.0035 mg/l
2.5	ug/l	2.5	0.0025 mg/l
2.1	ug/l	2.1	0.0021 mg/l
3.3	ug/l	3.3	0.0033 mg/l
37.2	ug/l	37.2	0.0372 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
0.15	ug/l	0.15	0.0002 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
0.9	ug/l	0.9	0.0009 mg/l
1.3	ug/l	1.3	0.0013 mg/l
0.9	ug/l	0.9	0.0009 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
0.8	ug/l	0.8	0.0008 mg/l
1.1	ug/l	1.1	0.0011 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
5.8	ug/l	5.8	0.0058 mg/l
<0.8	ug/l	0.8	0.0008 mg/l
3.8	ug/l	3.8	0.0038 mg/l
1.2	ug/l	1.2	0.0012 mg/l
198	ug/l	198	0.198 mg/l
270	ug/l	270	0.27 mg/l
228	ug/l	228	0.228 mg/l
262	ug/l	262	0.262 mg/l
246	ug/l	246	0.246 mg/l
290	ug/l	290	0.29 mg/l
227	ug/l	227	0.227 mg/l
263	ug/l	263	0.263 mg/l
124	ug/l	124	0.124 mg/l
339	ug/l	339	0.339 mg/l
143	ug/l	143	0.143 mg/l
62.4	ug/l	62.4	0.0624 mg/l
722	ug/l	722	0.722 mg/l
854	ug/l	854	0.854 mg/l
143	ug/l	143	0.143 mg/l
626	ug/l	626	0.626 mg/l
654	ug/l	654	0.654 mg/l
315	ug/l	315	0.315 mg/l

55	ug/l	55	0.055 mg/l
482	ug/l	482	0.482 mg/l
7600	ug/l	7600	7.6 mg/l
6.3	ug/l	6.3	0.0063 mg/l
58.2	ug/l	58.2	0.0582 mg/l
43.9	ug/l	43.9	0.0439 mg/l
81.4	ug/l	81.4	0.0814 mg/l
28.4	ug/l	28.4	0.0284 mg/l
10.5	ug/l	10.5	0.0105 mg/l
36	ug/l	36	0.036 mg/l
17.1	ug/l	17.1	0.0171 mg/l
62.6	ug/l	62.6	0.0626 mg/l
317	ug/l	317	0.317 mg/l
81.3	ug/l	81.3	0.0813 mg/l
47.2	ug/l	47.2	0.0472 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
3.8	ug/l	3.8	0.0038 mg/l
3.6	ug/l	3.6	0.0036 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
4.9	ug/l	4.9	0.0049 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
2.6	ug/l	2.6	0.0026 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
5.2	ug/l	5.2	0.0052 mg/l
4.2	ug/l	4.2	0.0042 mg/l
1.3	ug/l	1.3	0.0013 mg/l
1.7	ug/l	1.7	0.0017 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.7	ug/l	1.7	0.0017 mg/l
2.1	ug/l	2.1	0.0021 mg/l
1.2	ug/l	1.2	0.0012 mg/l
1.7	ug/l	1.7	0.0017 mg/l
<1.0	ug/l	1	0.001 mg/l
1.1	ug/l	1.1	0.0011 mg/l
4	ug/l	4	0.004 mg/l
7.1	ug/l	7.1	0.0071 mg/l
11.3	mg/l	11.3	11.3 mg/l
18.8	mg/l	18.8	18.8 mg/l
17.4	mg/l	17.4	17.4 mg/l

11.8	mg/l	11.8	11.8 mg/l
10.9	mg/l	10.9	10.9 mg/l
15	mg/l	15	15 mg/l
11.8	mg/l	11.8	11.8 mg/l
10.6	mg/l	10.6	10.6 mg/l
10.4	mg/l	10.4	10.4 mg/l
18.7	mg/l	18.7	18.7 mg/l
17.1	mg/l	17.1	17.1 mg/l
3.2	mg/l	3.2	3.2 mg/l
4.4	mg/l	4.4	4.4 mg/l
3.5	mg/l	3.5	3.5 mg/l
3.4	mg/l	3.4	3.4 mg/l
3.4	mg/l	3.4	3.4 mg/l
2.4	mg/l	2.4	2.4 mg/l
2.6	mg/l	2.6	2.6 mg/l
10.9	mg/l	10.9	10.9 mg/l
2.1	mg/l	2.1	2.1 mg/l
6.4	mg/l	6.4	6.4 mg/l
1.7	mg/l	1.7	1.7 mg/l
31.3	mg/l	31.3	31.3 mg/l
33.2	mg/l	33.2	33.2 mg/l
37.7	mg/l	37.7	37.7 mg/l
47.9	mg/l	47.9	47.9 mg/l
43.5	mg/l	43.5	43.5 mg/l
52	mg/l	52	52 mg/l
40.6	mg/l	40.6	40.6 mg/l
57	mg/l	57	57 mg/l
24.2	mg/l	24.2	24.2 mg/l
84.6	mg/l	84.6	84.6 mg/l
23.5	mg/l	23.5	23.5 mg/l
49.1	mg/l	49.1	49.1 mg/l
69.7	mg/l	69.7	69.7 mg/l
62.9	mg/l	62.9	62.9 mg/l
64.9	mg/l	64.9	64.9 mg/l
69.9	mg/l	69.9	69.9 mg/l
109	mg/l	109	109 mg/l
63.5	mg/l	63.5	63.5 mg/l
110	mg/l	110	110 mg/l
31.4	mg/l	31.4	31.4 mg/l
117	mg/l	117	117 mg/l
66.4	mg/l	66.4	66.4 mg/l
20.7	mg/l	20.7	20.7 mg/l
24.7	mg/l	24.7	24.7 mg/l
20.2	mg/l	20.2	20.2 mg/l
31.7	mg/l	31.7	31.7 mg/l
26.3	mg/l	26.3	26.3 mg/l
27.1	mg/l	27.1	27.1 mg/l
21.3	mg/l	21.3	21.3 mg/l
12.5	mg/l	12.5	12.5 mg/l
11.5	mg/l	11.5	11.5 mg/l
25.9	mg/l	25.9	25.9 mg/l

12.6	mg/l	12.6	12.6 mg/l
39.6	mg/l	39.6	39.6 mg/l
44.6	mg/l	44.6	44.6 mg/l
51.4	mg/l	51.4	51.4 mg/l
55.7	mg/l	55.7	55.7 mg/l
58.3	mg/l	58.3	58.3 mg/l
89.5	mg/l	89.5	89.5 mg/l
30.4	mg/l	30.4	30.4 mg/l
81.2	mg/l	81.2	81.2 mg/l
19.4	mg/l	19.4	19.4 mg/l
92.6	mg/l	92.6	92.6 mg/l
59.5	mg/l	59.5	59.5 mg/l
0.21	mg/l	0.21	0.21 mg/l
0.99	mg/l	0.99	0.99 mg/l
0.77	mg/l	0.77	0.77 mg/l
0.44	mg/l	0.44	0.44 mg/l
0.21	mg/l	0.21	0.21 mg/l
0.2	mg/l	0.2	0.2 mg/l
1.2	mg/l	1.2	1.2 mg/l
0.7	mg/l	0.7	0.7 mg/l
0.11	mg/l	0.11	0.11 mg/l
0.23	mg/l	0.23	0.23 mg/l
0.32	mg/l	0.32	0.32 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
8.3	pH units	8.3	8.3 pH units
0.21	mg/l	0.21	0.21 mg/l
83.3	mg/l	83.3	83.3 mg/l
1123	uS/cm	1123	1123 uS/cm
130	mg/l	130	130 mg/l
187	mg/l	187	187 mg/l
16.4	mg/l	16.4	16.4 mg/l
41.7	mg/l	41.7	41.7 mg/l
1.1	mg/l	1.1	1.1 mg/l
53	mg/l	53	53 mg/l
36.6	mg/l	36.6	36.6 mg/l
429	mg/l	429	429 mg/l
7.3	pH units	7.3	7.3 pH units
0.38	mg/l	0.38	0.38 mg/l
3830	mg/l	3830	3830 mg/l
16664	uS/cm	16664	16664 uS/cm
2940	mg/l	2940	2940 mg/l

68.6	mg/l	68.6	68.6 mg/l
429	mg/l	429	429 mg/l
1330	mg/l	1330	1330 mg/l
0.19	mg/l	0.19	0.19 mg/l
840	mg/l	840	840 mg/l
123	mg/l	123	123 mg/l
27.3	mg/l	27.3	27.3 mg/l
6	mg/l	6	6 mg/l
7.1	pH units	7.1	7.1 pH units
0.55	mg/l	0.55	0.55 mg/l
59.8	mg/l	59.8	59.8 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
9.2	mg/l	9.2	9.2 mg/l
3.2	mg/l	3.2	3.2 mg/l
10.1	mg/l	10.1	10.1 mg/l
9.9	mg/l	9.9	9.9 mg/l
7.9	pH units	7.9	7.9 pH units
7.1	pH units	7.1	7.1 pH units
8	pH units	8	8 pH units
8.1	pH units	8.1	8.1 pH units
406	uS/cm	406	406 uS/cm
739	uS/cm	739	739 uS/cm
397	uS/cm	397	397 uS/cm
398	uS/cm	398	398 uS/cm
10.4	mg/l	10.4	10.4 mg/l
6	mg/l	6	6 mg/l
1.6	mg/l	1.6	1.6 mg/l
<1.5	mg/l	1.5	1.5 mg/l
0.01	mg/l	0.01	0.01 mg/l
0.55	mg/l	0.55	0.55 mg/l
0.02	mg/l	0.02	0.02 mg/l
<0.01	mg/l	0.01	0.01 mg/l
0.9	mg/l	0.9	0.9 mg/l
4.6	mg/l	4.6	4.6 mg/l
0.7	mg/l	0.7	0.7 mg/l
<0.4	mg/l	0.4	0.4 mg/l
5	mg/l	5	5 mg/l
12	mg/l	12	12 mg/l
<2	mg/l	2	2 mg/l
5	mg/l	5	5 mg/l
83.4	mg/l	83.4	83.4 mg/l
59.8	mg/l	59.8	59.8 mg/l
54.8	mg/l	54.8	54.8 mg/l
65.6	mg/l	65.6	65.6 mg/l
89.8	mg/l	89.8	89.8 mg/l
231	mg/l	231	231 mg/l
93.6	mg/l	93.6	93.6 mg/l
109	mg/l	109	109 mg/l

31.6	mg/l	31.6	31.6 mg/l
96.3	mg/l	96.3	96.3 mg/l
31.4	mg/l	31.4	31.4 mg/l
31.2	mg/l	31.2	31.2 mg/l
45.4	mg/l	45.4	45.4 mg/l
97.9	mg/l	97.9	97.9 mg/l
48	mg/l	48	48 mg/l
47.9	mg/l	47.9	47.9 mg/l
34.8	mg/l	34.8	34.8 mg/l
22.3	mg/l	22.3	22.3 mg/l
31	mg/l	31	31 mg/l
32.8	mg/l	32.8	32.8 mg/l
2.6	mg/l	2.6	2.6 mg/l
11.1	mg/l	11.1	11.1 mg/l
2.5	mg/l	2.5	2.5 mg/l
2.7	mg/l	2.7	2.7 mg/l
4.5	mg/l	4.5	4.5 mg/l
20.8	mg/l	20.8	20.8 mg/l
4.4	mg/l	4.4	4.4 mg/l
4.5	mg/l	4.5	4.5 mg/l
44.1	ug/l	44.1	0.0441 mg/l
142	ug/l	142	0.142 mg/l
62.2	ug/l	62.2	0.0622 mg/l
59	ug/l	59	0.059 mg/l
19.3	ug/l	19.3	0.0193 mg/l
57	ug/l	57	0.057 mg/l
2.3	ug/l	2.3	0.0023 mg/l
2.2	ug/l	2.2	0.0022 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
7.9	ug/l	7.9	0.0079 mg/l
4	ug/l	4	0.004 mg/l
7.8	ug/l	7.8	0.0078 mg/l
8.3	ug/l	8.3	0.0083 mg/l
2.7	ug/l	2.7	0.0027 mg/l
2.1	ug/l	2.1	0.0021 mg/l
2.5	ug/l	2.5	0.0025 mg/l
2.5	ug/l	2.5	0.0025 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
4.5	ug/l	4.5	0.0045 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l

<1.5	ug/l	1.5	0.0015 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
11.6	mg/l	11.6	11.6 mg/l
25.5	mg/l	25.5	25.5 mg/l
13.8	mg/l	13.8	13.8 mg/l
12.1	mg/l	12.1	12.1 mg/l
1.8	mg/l	1.8	1.8 mg/l
0.98	mg/l	0.98	0.98 mg/l
1.9	mg/l	1.9	1.9 mg/l
1.8	mg/l	1.8	1.8 mg/l
55.3	mg/l	55.3	55.3 mg/l
7.6	pH units	7.6	7.6 pH units
0.51	mg/l	0.51	0.51 mg/l
25.7	mg/l	25.7	25.7 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
3.1	ug/l	3.1	0.0031 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
7.6	pH units	7.6	7.6 pH units
7.1	pH units	7.1	7.1 pH units
7	pH units	7	7 pH units
6.7	pH units	6.7	6.7 pH units
6.8	pH units	6.8	6.8 pH units
6.9	pH units	6.9	6.9 pH units
8.9	pH units	8.9	8.9 pH units
6.6	pH units	6.6	6.6 pH units
6.4	pH units	6.4	6.4 pH units
0.09	mg/l	0.09	0.09 mg/l
<0.01	mg/l	0.01	0.01 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.16	mg/l	0.16	0.16 mg/l
0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l
<0.01	mg/l	0.01	0.01 mg/l

19.5	mg/l	19.5	19.5 mg/l
40.5	mg/l	40.5	40.5 mg/l
27.1	mg/l	27.1	27.1 mg/l
19.2	mg/l	19.2	19.2 mg/l
22.1	mg/l	22.1	22.1 mg/l
28.5	mg/l	28.5	28.5 mg/l
22.9	mg/l	22.9	22.9 mg/l
24.4	mg/l	24.4	24.4 mg/l
22.6	mg/l	22.6	22.6 mg/l
12.2	mg/l	12.2	12.2 mg/l
10.9	mg/l	10.9	10.9 mg/l
14.5	mg/l	14.5	14.5 mg/l
11.1	mg/l	11.1	11.1 mg/l
15.7	mg/l	15.7	15.7 mg/l
15.3	mg/l	15.3	15.3 mg/l
14.1	mg/l	14.1	14.1 mg/l
13.7	mg/l	13.7	13.7 mg/l
14.4	mg/l	14.4	14.4 mg/l
805	uS/cm	805	805 us/cm
640	uS/cm	640	640 us/cm
516	uS/cm	516	516 us/cm
500	uS/cm	500	500 us/cm
495	uS/cm	495	495 us/cm
503	uS/cm	503	503 us/cm
370	uS/cm	370	370 us/cm
431	uS/cm	431	431 us/cm
405	uS/cm	405	405 us/cm
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
4.9	ug/l	4.9	0.0049 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
4.7	ug/l	4.7	0.0047 mg/l
1.8	ug/l	1.8	0.0018 mg/l
3.9	ug/l	3.9	0.0039 mg/l
3.5	ug/l	3.5	0.0035 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.2	ug/l	1.2	0.0012 mg/l

3.2	ug/l	3.2	0.0032 mg/l
3.1	ug/l	3.1	0.0031 mg/l
1.1	ug/l	1.1	0.0011 mg/l
418	ug/l	418	0.418 mg/l
325	ug/l	325	0.325 mg/l
266	ug/l	266	0.266 mg/l
273	ug/l	273	0.273 mg/l
212	ug/l	212	0.212 mg/l
272	ug/l	272	0.272 mg/l
90.7	ug/l	90.7	0.0907 mg/l
194	ug/l	194	0.194 mg/l
164	ug/l	164	0.164 mg/l
18.4	ug/l	18.4	0.0184 mg/l
1.4	ug/l	1.4	0.0014 mg/l
317	ug/l	317	0.317 mg/l
646	ug/l	646	0.646 mg/l
123	ug/l	123	0.123 mg/l
<1.0	ug/l	1	0.001 mg/l
1.6	ug/l	1.6	0.0016 mg/l
6.9	ug/l	6.9	0.0069 mg/l
<1.0	ug/l	1	0.001 mg/l
1.2	ug/l	1.2	0.0012 mg/l
17.5	ug/l	17.5	0.0175 mg/l
11.1	ug/l	11.1	0.0111 mg/l
25.9	ug/l	25.9	0.0259 mg/l
9.6	ug/l	9.6	0.0096 mg/l
20.2	ug/l	20.2	0.0202 mg/l
111	ug/l	111	0.111 mg/l
252	ug/l	252	0.252 mg/l
15.5	ug/l	15.5	0.0155 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
9.6	ug/l	9.6	0.0096 mg/l
6.2	ug/l	6.2	0.0062 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
6.9	ug/l	6.9	0.0069 mg/l
6.3	ug/l	6.3	0.0063 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
4.3	ug/l	4.3	0.0043 mg/l
8.8	ug/l	8.8	0.0088 mg/l
12.3	ug/l	12.3	0.0123 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
9.7	ug/l	9.7	0.0097 mg/l
<1.0	ug/l	1	0.001 mg/l
3.3	ug/l	3.3	0.0033 mg/l

<1.0	ug/l	1	0.001 mg/l
1.1	ug/l	1.1	0.0011 mg/l
7.6	ug/l	7.6	0.0076 mg/l
1.3	ug/l	1.3	0.0013 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
14.6	mg/l	14.6	14.6 mg/l
20.8	mg/l	20.8	20.8 mg/l
17.6	mg/l	17.6	17.6 mg/l
13.5	mg/l	13.5	13.5 mg/l
11.1	mg/l	11.1	11.1 mg/l
11.5	mg/l	11.5	11.5 mg/l
18.1	mg/l	18.1	18.1 mg/l
13.1	mg/l	13.1	13.1 mg/l
15.7	mg/l	15.7	15.7 mg/l
8.5	mg/l	8.5	8.5 mg/l
5.1	mg/l	5.1	5.1 mg/l
5.5	mg/l	5.5	5.5 mg/l
4.2	mg/l	4.2	4.2 mg/l
3.6	mg/l	3.6	3.6 mg/l
3.2	mg/l	3.2	3.2 mg/l
11.8	mg/l	11.8	11.8 mg/l
3.8	mg/l	3.8	3.8 mg/l
2.1	mg/l	2.1	2.1 mg/l
30.1	mg/l	30.1	30.1 mg/l
31.2	mg/l	31.2	31.2 mg/l
35.5	mg/l	35.5	35.5 mg/l
45.7	mg/l	45.7	45.7 mg/l
40.9	mg/l	40.9	40.9 mg/l
40.4	mg/l	40.4	40.4 mg/l
60.7	mg/l	60.7	60.7 mg/l
23	mg/l	23	23 mg/l
25.1	mg/l	25.1	25.1 mg/l
126	mg/l	126	126 mg/l
76	mg/l	76	76 mg/l
59.1	mg/l	59.1	59.1 mg/l
57.9	mg/l	57.9	57.9 mg/l
59.6	mg/l	59.6	59.6 mg/l
63.1	mg/l	63.1	63.1 mg/l
46.9	mg/l	46.9	46.9 mg/l
63	mg/l	63	63 mg/l
50.4	mg/l	50.4	50.4 mg/l
26.5	mg/l	26.5	26.5 mg/l
26.3	mg/l	26.3	26.3 mg/l
23.5	mg/l	23.5	23.5 mg/l
24.7	mg/l	24.7	24.7 mg/l
22.8	mg/l	22.8	22.8 mg/l
21.8	mg/l	21.8	21.8 mg/l
5.1	mg/l	5.1	5.1 mg/l
10.5	mg/l	10.5	10.5 mg/l
11.4	mg/l	11.4	11.4 mg/l

99.9	mg/l	99.9	99.9 mg/l
45.2	mg/l	45.2	45.2 mg/l
40.6	mg/l	40.6	40.6 mg/l
42.5	mg/l	42.5	42.5 mg/l
78.6	mg/l	78.6	78.6 mg/l
29.8	mg/l	29.8	29.8 mg/l
81.4	mg/l	81.4	81.4 mg/l
51.4	mg/l	51.4	51.4 mg/l
53.7	mg/l	53.7	53.7 mg/l
0.57	mg/l	0.57	0.57 mg/l
0.28	mg/l	0.28	0.28 mg/l
0.38	mg/l	0.38	0.38 mg/l
0.5	mg/l	0.5	0.5 mg/l
0.12	mg/l	0.12	0.12 mg/l
0.11	mg/l	0.11	0.11 mg/l
3.4	mg/l	3.4	3.4 mg/l
1.1	mg/l	1.1	1.1 mg/l
0.38	mg/l	0.38	0.38 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
2.3	mg/l	2.3	2.3 mg/l
0.15	mg/l	0.15	0.15 mg/l
0.13	mg/l	0.13	0.13 mg/l
0.19	mg/l	0.19	0.19 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.15	mg/l	0.15	0.15 mg/l
0.45	mg/l	0.45	0.45 mg/l
0.24	mg/l	0.24	0.24 mg/l
0.16	mg/l	0.16	0.16 mg/l
0.96	ug/l	0.96	0.001 mg/l
0.35	ug/l	0.35	0.0004 mg/l
0.75	ug/l	0.75	0.0008 mg/l
0.44	ug/l	0.44	0.0004 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
2.8	ug/l	2.8	0.0028 mg/l
0.64	ug/l	0.64	0.0006 mg/l
0.55	ug/l	0.55	0.0006 mg/l
1.4	ug/l	1.4	0.0014 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l

[illegible]

[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<50	ug/l	50	0.05 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<50	ug/l	50	0.05 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<0.010	ug/l	0.01	1E-05 mg/l

<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
7.1	pH units	7.1	7.1 pH units
0.63	mg/l	0.63	0.63 mg/l
3020	mg/l	3020	3020 mg/l
12621	uS/cm	12621	12621 uS/cm
2800	mg/l	2800	2800 mg/l
78.5	mg/l	78.5	78.5 mg/l
351	mg/l	351	351 mg/l
1060	mg/l	1060	1060 mg/l
0.58	mg/l	0.58	0.58 mg/l
820	mg/l	820	820 mg/l
115	mg/l	115	115 mg/l
42.7	mg/l	42.7	42.7 mg/l
4800	ug/l	4800	4.8 mg/l
561	ug/l	561	0.561 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
25.3	ug/l	25.3	0.0253 mg/l
6	ug/l	6	0.006 mg/l
35.7	ug/l	35.7	0.0357 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
64.2	mg/l	64.2	64.2 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
3.8	ug/l	3.8	0.0038 mg/l
12	ug/l	12	0.012 mg/l
3.2	ug/l	3.2	0.0032 mg/l
9.7	ug/l	9.7	0.0097 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.20	mg/l	0.2	0.2 mg/l
<0.1	ug/l	0.1	0.0001 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l

[illegible]

<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
<0.050	ug/l	0.05	5E-05 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<5	ug/l	5	0.005 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l

<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<50	ug/l	50	0.05 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<50	ug/l	50	0.05 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
56.8	mg/l	56.8	56.8 mg/l
7.5	pH units	7.5	7.5 pH units
0.98	mg/l	0.98	0.98 mg/l
37	mg/l	37	37 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
15.7	mg/l	15.7	15.7 mg/l
15.6	mg/l	15.6	15.6 mg/l
16.2	mg/l	16.2	16.2 mg/l
15.7	mg/l	15.7	15.7 mg/l
13.5	mg/l	13.5	13.5 mg/l
7.3	pH units	7.3	7.3 pH units
7.5	pH units	7.5	7.5 pH units
7.8	pH units	7.8	7.8 pH units
7.8	pH units	7.8	7.8 pH units
7.6	pH units	7.6	7.6 pH units
175	uS/cm	175	175 uS/cm
519	uS/cm	519	519 uS/cm
292	uS/cm	292	292 uS/cm
320	uS/cm	320	320 uS/cm

470	uS/cm	470	470 uS/cm
9.6	mg/l	9.6	9.6 mg/l
56.8	mg/l	56.8	56.8 mg/l
30	mg/l	30	30 mg/l
60.4	mg/l	60.4	60.4 mg/l
54.4	mg/l	54.4	54.4 mg/l
<0.01	mg/l	0.01	0.01 mg/l
0.98	mg/l	0.98	0.98 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.07	mg/l	0.07	0.07 mg/l
0.02	mg/l	0.02	0.02 mg/l
1.7	mg/l	1.7	1.7 mg/l
2.6	mg/l	2.6	2.6 mg/l
2.9	mg/l	2.9	2.9 mg/l
0.6	mg/l	0.6	0.6 mg/l
5.1	mg/l	5.1	5.1 mg/l
14	mg/l	14	14 mg/l
17	mg/l	17	17 mg/l
10	mg/l	10	10 mg/l
11	mg/l	11	11 mg/l
3	mg/l	3	3 mg/l
22	mg/l	22	22 mg/l
37	mg/l	37	37 mg/l
28.7	mg/l	28.7	28.7 mg/l
31.4	mg/l	31.4	31.4 mg/l
27.7	mg/l	27.7	27.7 mg/l
58.8	mg/l	58.8	58.8 mg/l
214	mg/l	214	214 mg/l
99.4	mg/l	99.4	99.4 mg/l
111	mg/l	111	111 mg/l
217	mg/l	217	217 mg/l
15.6	mg/l	15.6	15.6 mg/l
61.3	mg/l	61.3	61.3 mg/l
30.6	mg/l	30.6	30.6 mg/l
34.8	mg/l	34.8	34.8 mg/l
48.9	mg/l	48.9	48.9 mg/l
21.3	mg/l	21.3	21.3 mg/l
68.2	mg/l	68.2	68.2 mg/l
36	mg/l	36	36 mg/l
38.6	mg/l	38.6	38.6 mg/l
76.1	mg/l	76.1	76.1 mg/l
12.7	mg/l	12.7	12.7 mg/l
16.8	mg/l	16.8	16.8 mg/l
14.8	mg/l	14.8	14.8 mg/l
15.7	mg/l	15.7	15.7 mg/l
14.2	mg/l	14.2	14.2 mg/l
2.1	mg/l	2.1	2.1 mg/l
9.3	mg/l	9.3	9.3 mg/l
4	mg/l	4	4 mg/l
4.7	mg/l	4.7	4.7 mg/l
5	mg/l	5	5 mg/l

2.6	mg/l	2.6	2.6 mg/l
11.9	mg/l	11.9	11.9 mg/l
5.1	mg/l	5.1	5.1 mg/l
5.6	mg/l	5.6	5.6 mg/l
3.7	mg/l	3.7	3.7 mg/l
183	ug/l	183	0.183 mg/l
195	ug/l	195	0.195 mg/l
332	ug/l	332	0.332 mg/l
393	ug/l	393	0.393 mg/l
250	ug/l	250	0.25 mg/l
8.8	ug/l	8.8	0.0088 mg/l
17.2	ug/l	17.2	0.0172 mg/l
23.4	ug/l	23.4	0.0234 mg/l
22.9	ug/l	22.9	0.0229 mg/l
2	ug/l	2	0.002 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
6.3	ug/l	6.3	0.0063 mg/l
5.1	ug/l	5.1	0.0051 mg/l
6.9	ug/l	6.9	0.0069 mg/l
8.1	ug/l	8.1	0.0081 mg/l
<1.0	ug/l	1	0.001 mg/l
13.1	ug/l	13.1	0.0131 mg/l
2.8	ug/l	2.8	0.0028 mg/l
8.7	ug/l	8.7	0.0087 mg/l
8.3	ug/l	8.3	0.0083 mg/l
3	ug/l	3	0.003 mg/l
6.9	ug/l	6.9	0.0069 mg/l
7.7	ug/l	7.7	0.0077 mg/l
<4.1	ug/l	4.1	0.0041 mg/l
5.2	ug/l	5.2	0.0052 mg/l
10.1	ug/l	10.1	0.0101 mg/l
5.6	ug/l	5.6	0.0056 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
1.6	ug/l	1.6	0.0016 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
29.3	ug/l	29.3	0.0293 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
13.7	ug/l	13.7	0.0137 mg/l
7.8	ug/l	7.8	0.0078 mg/l
<1.1	ug/l	1.1	0.0011 mg/l
<0.05	mg/l	0.05	0.05 mg/l

0.86	mg/l	0.86	0.86 mg/l
0.03	mg/l	0.03	0.03 mg/l
0.26	mg/l	0.26	0.26 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
<0.05	mg/l	0.05	0.05 mg/l
0.27	mg/l	0.27	0.27 mg/l
15.1	mg/l	15.1	15.1 mg/l
22.5	mg/l	22.5	22.5 mg/l
15.1	mg/l	15.1	15.1 mg/l
14.1	mg/l	14.1	14.1 mg/l
18.7	mg/l	18.7	18.7 mg/l
0.71	mg/l	0.71	0.71 mg/l
1.2	mg/l	1.2	1.2 mg/l
1.1	mg/l	1.1	1.1 mg/l
1.3	mg/l	1.3	1.3 mg/l
1.3	mg/l	1.3	1.3 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.20	ug/l	0.2	0.0002 mg/l
0.81	ug/l	0.81	0.0008 mg/l
0.89	ug/l	0.89	0.0009 mg/l
0.96	ug/l	0.96	0.001 mg/l
1.1	ug/l	1.1	0.0011 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
1.6	ug/l	1.6	0.0016 mg/l
1.4	ug/l	1.4	0.0014 mg/l
1.1	ug/l	1.1	0.0011 mg/l
0.97	ug/l	0.97	0.001 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
0.97	ug/l	0.97	0.001 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.50	ug/l	0.5	0.0005 mg/l
<0.2	mg/l	0.2	0.2 mg/l
<0.2	mg/l	0.2	0.2 mg/l

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<10	ug/l	10	0.01 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<5	ug/l	5	0.005 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<2.0	ug/l	2	0.002 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l

[illegible]

[illegible]

[illegible]

<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.010	ug/l	0.01	1E-05 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
<0.10	ug/l	0.1	0.0001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
<1.0	ug/l	1	0.001 mg/l
8.8	mg/l	8.8	8.8 mg/l
7	pH units	7	7 pH units
0.25	mg/l	0.25	0.25 mg/l
66.1	mg/l	66.1	66.1 mg/l
<0.11	ug/l	0.11	0.0001 mg/l
<1.5	ug/l	1.5	0.0015 mg/l
<0.05	ug/l	0.05	5E-05 mg/l
<0.05	ug/l	0.05	5E-05 mg/l

Cwmrhydyceirw Quarry: Site Monitoring January 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0.0	0.1	20	0.0	1009	-0.07		
L3/09R	0.0	0.1	0	20.9	1009	0.03		
L6/09	0.0	0.1	0	20.9	1008	0.00		
L9B/09	1.6	0.6	0	20.3	1009	0.07		
L11/09	0.0	0.1	0	21.0	1008	-0.03		
L13/09	Blocked							
L14/09R	0.0	0.1	0	20.9	1010	-0.02		
L16/09	0.0	0.1	0	20.9	1009	0.07		
L19/09	0.0	0.1	0	20.7	1008	-0.07		
L21/09R	0.0	0.1	0	20.9	1009	0.02		
L23/09	0.0	0.1	0	20.1	1009	-0.03		
L26/09	0.0	0.1	0	20.2	1009	0.00		
L1/20	0.0	0.1	0	20.9	1009	0.07		
L2/20	0.0	0.1	0	20.9	1009	0.00		
L3/20	3.8	0.9	1	16.0	1009	-0.02		
L4/20	0.0	0.1	0	20.9	1010	0.02		
L5/20	6.0	0.1	1	17.6	1009	0.02		
L6/20	35.3	13.1	4	9.4	1009	-0.07		
L7/20	0.5	0.1	.	20.2	1009	-0.02		
L8/20	0.0	0.1	0	20.9	1009	0.02		
L9/20	0.0	0.1	0	20.9	1008	0.02		
LFG2	0.0	1.7	0	19.3	1008	-0.09	0.3	
LFG3	0.0	0.9	0	20.9	1008	0.03	0.2	
LFG4	0.0	6.7	0	16.1	1008	0.10	0.2	
LFG5	0.0	4.7	0	10.6	1007	0.00	0.2	
LFG6	0.0	0.1	0	20.1	1008	-0.15	0.2	
LFG7BG	0.0	0.1	0	20.9	1008	0.09	0.2	

LFG8	0.0	0.2	0	20.4	1007	-0.07	0.0
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LFG9	0.0	2.3	0	8.7	1007	0.12	0.1
LFG10	0.0	1.9	0	16.2	1008	-0.02	0.1
LFG11	0.0	0.9	0	15.5	1007	0.00	-1.1
LFG11A	0.0	1.2	0	9.8	1008	0.22	-0.5
LFG12BG	0.0	2.5	0	9.3	1007	0.00	0.1
LFG13	0.0	3.4	0	16.6	1007	-0.02	-1.2
LFG17	0.0	0.2	0	20.0	1007	-0.10	0.2
LFG18	0.0	0.8	0	14.2	1007	0.03	0.2
LFG19	0.0	0.1	0	20.9	1007	0.07	-0.1
LFG20	0.0	0.1	0	20.9	1007	-0.21	0.0
LFG21BG	0.0	0.1	0	20.9	1006	0.03	0.0
LFG22	0.0	0.1	0	20.9	1006	0.02	0.2
LFG23	0.0	0.2	0	20.4	1006	0.05	0.2
LFG24	0.0	3.7	0	14.2	1006	-0.03	0.1
LFG25	0.0	3.9	1	3.3	1006	0.62	-1.2
LFG26	0.1	5.8	1	0.6	1007	15.03	5.8
LFG27	0.0	0.2	0	20.4	1007	0.00	0.0
LFG35	0.0	3.5	0	9.6	1008	0.02	0.0
LFG39	0.0	2.5	0	16.1	1009	-0.14	-3.3
LFG40	0.0	0.6	0	20.5	1009	0.02	0.1
LFG41	0.0	3.0	0	16.9	1008	-0.65	-0.9
LFG42	0.0	6.1	1	3.6	1009	0.39	0.3
LFG43	0.0	2.2	0	16.6	1007	0.00	0.2
LFG44	0.0	0.6	0	19.6	1008	0.03	0.0
LFG45	0.0	1.6	0	19.6	1008	-0.02	0.0
LFG46	0.0	12.1	1	1.6	1008	0.07	-0.1
LFG47	0.0	0.5	0	20.1	1008	0.05	0.2
LFG48	0.0	0.8	0	17.8	1010	-0.05	0.1

Cwmrhydyceirw Quarry: Site Monitoring February 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0.0	0.1	0	20.6	1002	0.03		
L3/09R								
L6/09	0.0	0.1	0	20.3	1002	0.02		
L9B/09	0.7	0.2	4	20.1	1002	-0.03		
L11/09	52.6	6.5	12	6.3	1002	0.02		
L13/09	Blocked							
L14/09R	0.0	0.1	0	20.8	1002	-0.02		
L16/09	0.6	0.1	0	20.6	1003	-0.05		
L19/09	0.7	0.2	4	20.9	1003	0.00		
L21/09R	0.1	0.1	1	20.8	1002	0.00		
L23/09	0.0	0.1	2	20.2	1002	0.05		
L26/09	0.5	0.1	0	20.3	1003	0.03		
L1/20	2.8	1.8	2	17.6	1003	0.02		
L2/20	0.5	0.3	4	20.3	1003	0.00		
L3/20	20.2	3.7	15	2.1	1002	0.00		
L4/20	1.2	0.6	3	19.8	1002	0.03		
L5/20	16.3	0.3	10	13.5	1003	-0.02		
L6/20	54.6	20.2	7	6.3	1003	0.02		
L7/20	24.1	0.6	20	4.5	1003	0.00		
L8/20	6.3	0.7	4	13.9	1003	0.05		
L9/20	0.1	0.2	1	20.2	1003	0.00		
LFG2	0.0	0.2	0	20.6	1003	0.05	0.3	
LFG3	0.0	0.1	0	20.1	1004	0.07	0.3	
LFG4	0.0	4.7	0	17.6	1003	0.03	0.2	
LFG5	0.0	0.2	0	19.8	1003	0.00	0.2	
LFG6	0.0	0.2	1	20.2	1003	0.02	0.3	
LFG7BG	0.0	0.5	0	18.2	1003	0.02	0.3	

LFG8	0.0	0.4	0	17.6	1002	0.05	0.2
LFG9	0.0	4.0	0	13.5	1002	-0.02	0.1
LFG10	0.0	2.6	0	14.3	1002	-0.05	0.0
LFG11	0.0	1.7	0	15.1	1002	0.00	0.2
LFG11A	0.0	0.2	0	20.0	1002	0.07	0.3
LFG12BG	0.0	1.9	0	16.7	1003	0.05	-0.1
LFG13	0.0	0.4	1	19.8	1002	0.02	0.0
LFG17	0.0	0.1	0	20.4	1002	0.03	0.2
LFG18	0.0	2.5	0	9.4	1002	-0.02	0.3
LFG19	0.0	1.8	0	14.3	1002	0.07	0.3
LFG20	0.0	1.2	0	15.4	1002	0.05	0.2
LFG21BG	0.0	0.2	0	20.2	1002	0.00	0.3
LFG22	0.0	0.4	0	19.8	1001	0.10	0.3
LFG23	0.0	0.2	0	20.8	1001	0.02	0.2
LFG24	0.0	1.9	0	11.7	1001	0.05	0.0
LFG25	0.0	2.4	0	13.6	1001	-0.05	0.2
LFG26	0.0	1.6	0	18.5	1001	0.12	0.6
LFG27	0.0	5.7	0	10.2	1001	0.03	0.2
LFG35	0.0	4.3	0	12.4	1002	0.00	0.0
LFG39	0.0	1.1	1	20.1	1003	0.03	0.2
LFG40	0.0	0.8	0	20.3	1003	0.05	0.3
LFG41	0.0	1.8	0	17.4	1003	-0.12	-0.5
LFG42	0.0	0.5	0	16.3	1003	-0.23	-0.4
LFG43	0.0	4.3	0	15.3	1001	0.05	0.2
LFG44	0.0	1.8	0	17.0	1001	0.07	-0.2
LFG45	0.0	0.6	0	20.2	1001	-0.03	0.3
LFG46	0.0	10.1	0	11.6	1002	0.05	0.3
LFG47	0.0	5.8	0	12.1	1001	0.03	0.4
LFG48	0.1	0.1	0	20.4	1003	0.02	0.1

Cwmrhydyceirw Quarry: Site Monitoring March 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	47.4	17.6	4	3.9	1003	-0.03		
L3/09R	7.7	9.1	0	11.9	1003	-0.03		
L6/09	12.8	7.3	6	9.3	1003	0.00		
L9B/09	8.1	2.0	2	17.7	1003	0.00		
L11/09	74.4	9.5	26	1.8	1002	0.03		
L13/09	Blocked							
L14/09R	0.0	0.1	1	20.2	1004	0.03		
L16/09	25.4	6.2	4	13.3	1004	0.02		
L19/09	0.3	0.1	8	20.4	1003	0.05		
L21/09R	23.8	13.9	3	8.7	1003	0.02		
L23/09	26.1	9.4	4	1.7	1003	0.00		
L26/09	24.0	7.4	3	0.4	1003	-0.03		
L1/20	0.1	0.2	0	20.7	1004	0.07		
L2/20	0.1	0.3	1	20.5	1004	-0.02		
L3/20	11.2	2.1	14	3.9	1003	0.02		
L4/20	0.0	0.1	1	20.2	1004	-0.05		
L5/20	30.4	0.3	8	3.0	1003	-0.02		
L6/20	37.0	15.3	2	8.0	1004	-0.03		
L7/20	5.9	0.5	1	4.8	1003	-0.03		
L8/20	0.1	0.2	0	20.7	1004	0.03		
L9/20	7.0	5.5	2	13.9	1003	0.00		
LFG2	0.0	0.8	0	19.6	1002	0.09	0.1	
LFG3	0.0	0.4	0	20.9	1002	0.00	0.0	
LFG4	0.0	6.8	0	13.7	1001	0.07	0.3	
LFG5	0.0	3.0	0	13.5	1001	0.05	0.2	
LFG6	0.0	0.3	0	20.3	1001	0.12	0.2	
LFG7BG	0.0	0.2	0	19.9	1001	0.03	0.1	

LFG8	0.0	0.8	0	16.6	1001	0.00	0.0
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LFG9	0.0	1.9	0	9.7	1001	0.03	0.1
LFG10	0.0	1.3	0	18.9	1001	-0.03	0.2
LFG11	0.0	0.7	0	16.4	1001	-0.02	-0.2
LFG11A	0.0	0.8	0	12.7	1001	0.07	-0.5
LFG12BG	0.0	2.2	0	12.3	1001	0.00	0.1
LFG13	0.0	5.6	0	11.6	1001	0.00	-0.1
LFG17	0.0	0.3	0	19.2	1001	-0.03	0.1
LFG18	0.0	0.6	0	18.7	1000	-0.14	0.2
LFG19	0.0	1.3	0	15.0	1000	0.10	0.0
LFG20	0.0	3.3	0	10.4	1000	0.03	0.2
LFG21BG	0.0	0.5	0	19.8	1000	0.05	0.2
LFG22	0.0	1.5	0	13.7	1000	0.10	0.2
LFG23	0.0	0.7	0	20.1	999	0.03	0.1
LFG24	0.0	0.3	0	19.5	1000	0.03	0.0
LFG25	0.0	4.6	0	5.1	1000	0.10	-0.3
LFG26	0.0	0.7	0	18.4	1000	0.07	-0.1
LFG27	0.0	0.4	0	19.6	999	0.05	0.0
LFG35	0.0	0.2	0	20.6	1001	0.03	0.0
LFG39	0.0	1.2	0	18.5	1003	0.10	-2.6
LFG40	0.0	0.6	0	20.7	1003	0.05	0.2
LFG41	0.0	3.0	0	16.6	1003	-0.02	-1.8
LFG42	0.0	2.1	0	17.1	1003	0.77	0.2
LFG43	0.0	6.1	0	6.8	1000	-0.05	0.1
LFG44	Damaged						
LFG45	0.0	1.8	0	17.8	1001	-0.12	-0.1
LFG46	0.0	5.4	0	11.9	1000	-0.03	-0.3
LFG47	0.0	0.3	0	20.1	1000	0.05	-0.1
LFG48	0.0	1.4	0	14.4	1003	-0.07	0.2

Cwmrhydyceirw Quarry: Site Monitoring April 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	10.3	15.3	3	2.5	1003	0.02		
L3/09R	6.2	8.1	1	12.3	1001	-0.02		
L6/09	11.3	7.5	2	10.4	1001	0.05		
L9B/09	3.1	2.2	3	17.5	1003	0.00		
L11/09	65.4	10.3	28	1.5	1002	0.07		
L13/09	Blocked							
L14/09R	0.0	0.1	0	20.6	1002	0.05		
L16/09	20.6	6.0	3	14.8	1003	0.02		
L19/09	0.2	0.3	9	20.1	1001	0.03		
L21/09R	20.9	15.3	3	10.3	1002	-0.02		
L23/09	20.2	8.4	5	2.4	1001	0.02		
L26/09	23.5	8.6	2	0.6	1002	0.02		
L1/20	0.2	0.2	0	20.3	1002	0.07		
L2/20	0.1	0.4	1	20.1	1002	0.03		
L3/20	10.4	2.3	17	6.8	1001	-0.03		
L4/20	0.0	0.2	1	20.0	1002	0.02		
L5/20	27.5	0.5	6	5.8	1001	0.05		
L6/20	31.9	15.9	3	6.2	1002	-0.02		
L7/20	6.2	0.6	1	5.7	1001	0.07		
L8/20	0.2	0.1	0	20.3	1002	0.02		
L9/20	6.3	4.9	3	16.4	1001	0.03		
LFG2	0.0	1.2	0	20.5	1003	0.05	0.2	
LFG3	0.0	0.3	0	17.6	1003	0.05	0.2	
LFG4	0.0	3.5	0	20.6	1003	0.03	0.3	
LFG5	0.0	3.4	0	17.8	1003	0.00	0.5	
LFG6	0.0	0.6	0	12.4	1002	-0.03	0.4	

LFG7BG	0.0	0.2	0	18.3	1003	-0.05	0.3
LFG8	0.0	0.5	0	20.5	1002	0.00	0.2
LFG9	0.0	3.5	0	17.3	1002	0.07	0.2
LFG10	0.0	2.8	0	5.0	1002	0.03	0.3
LFG11	0.0	1.0	0	9.2	1002	0.02	0.1
LFG11A	0.0	0.8	0	14.6	1002	0.02	-0.3
LFG12BG	0.0	1.1	0	18.5	1002	0.05	0.1
LFG13	0.0	2.4	0	16.6	1002	-0.07	-0.5
LFG17	0.0	0.5	0	15.5	1002	0.05	0.3
LFG18	0.0	2.3	0	1.3	1002	-0.03	0.2
LFG19	0.0	0.9	0	14.9	1003	0.07	0.7
LFG20	0.0	3.5	0	10.4	1002	0.12	0.6
LFG21BG	0.0	0.3	0	19.7	1002	0.03	-0.2
LFG22	0.0	1.1	0	14.5	1002	0.00	0.4
LFG23	Damaged						
LFG24	Damaged						
LFG25	0.0	0.2	0	20.1	1002	-0.03	-0.5
LFG26	0.0	7.6	0	1.4	1002	0.02	0.2
LFG27	0.0	3.9	0	6.8	1002	0.05	0.5
LFG35	0.0	1.2	0	12.5	1003	0.03	0.0
LFG39	0.0	1.0	0	12.3	1001	-1.20	-0.6
LFG40	0.0	0.6	0	7.4	1001	0.03	0.3
LFG41	0.0	3.6	0	13.6	1001	-0.05	-0.2
LFG42	0.0	0.3	0	20.1	1001	0.00	0.2
LFG43	0.0	0.6	0	19.7	1002	0.03	0.3
LFG44	Damaged						
LFG45	0.0	0.5	0	18.4	1002	0.07	0.3
LFG46	0.0	6.4	0	15.4	1003	-0.03	0.2
LFG47	0.0	0.3	0	19.8	1003	0.05	0.1
LFG48	0.0	0.2	0	20.1	1002	0.07	0.2

Cwmrhydyceirw Quarry: Site Monitoring May 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	12.7	13.4	5	2.1	1007	-0.03		
L3/09R	5.4	7.6	2	10.6	1006	-0.02		
L6/09	13.6	5.9	1	10.8	1006	-0.03		
L9B/09	3.2	2.6	4	18.1	1006	-0.05		
L11/09	68.7	11.3	25	0.9	1006	0.00		
L13/09	Blocked							
L14/09R	0.0	0.1	0	20.3	1007	0.02		
L16/09	15.4	5.2	2	15.2	1006	0.02		
L19/09	0.1	0.2	6	20.0	1006	0.07		
L21/09R	18.4	14.7	4	10.2	1006	-0.02		
L23/09	18.3	8.1	6	2.7	1006	0.02		
L26/09	21.0	7.4	3	0.9	1006	0.05		
L1/20	0.1	0.1	0	20.5	1006	0.00		
L2/20	0.1	0.3	2	20.3	1006	0.00		
L3/20	11.2	2.6	15	7.6	1006	-0.03		
L4/20	0.0	0.3	2	20.1	1006	0.00		
L5/20	27.4	0.4	5	6.1	1006	-0.03		
L6/20	30.3	15.7	5	5.6	1006	-0.02		
L7/20	5.6	1.0	3	51.0	1006	0.05		
L8/20	0.1	0.1	1	20.1	1006	0.02		
L9/20	5.7	5.8	1	15.9	1006	0.00		
LFG2	0.0	2.5	0	15.6	1007	0.02	0.3	
LFG3	0.0	0.5	0	19.7	1007	0.03	0.3	
LFG4	0.0	6.7	0	15.4	1007	0.05	0.2	
LFG5	0.0	2.1	0	18.7	1007	-0.03	0.2	
LFG6	0.0	0.1	0	20.9	1007	0.02	0.0	

LFG7BG	0.0	0.2	0	20.8	1007	0.05	0.2
LFG8	0.0	0.1	0	20.9	1007	0.10	0.2
LFG9	0.0	0.3	0	20.1	1007	0.12	0.1
LFG10	0.0	1.5	0	16.8	1007	0.00	0.1
LFG11	0.0	5.4	0	10.3	1007	0.03	0.2
LFG11A	0.0	1.2	0	15.7	1008	-0.02	0.2
LFG12BG	0.0	0.1	0	20.3	1007	-0.03	0.2
LFG13	0.0	0.8	0	19.8	1007	0.05	0.2
LFG17	0.0	0.1	0	20.5	1007	0.00	0.1
LFG18	0.0	0.2	1	17.6	1007	-0.03	0.0
LFG19	0.0	0.2	1	20.3	1007	-0.05	-0.1
LFG20	0.0	0.2	0	20.1	1007	0.10	0.0
LFG21BG	0.0	0.1	0	20.5	1008	0.05	0.2
LFG22	0.0	0.1	0	20.6	1008	0.03	0.1
LFG23	Damaged						
LFG24	Damaged						
LFG25	0.0	2.4	0	15.4	1008	0.08	0.1
LFG26	0.0	1.9	0	16.8	1008	0.15	-0.4
LFG27	0.0	2.4	0	15.1	1008	0.12	-0.1
LFG35	0.0	3.1	0	6.7	1009	0.00	0.0
LFG39	0.0	2.5	0	12.9	1007	-0.21	-0.6
LFG40	0.0	0.2	1	20.1	1007	0.12	-0.3
LFG41	0.0	4.5	0	16.7	1007	0.09	0.2
LFG42	0.0	1.4	0	17.3	1007	0.05	0.3
LFG43	0.0	2.3	0	16.5	1008	0.03	0.3
LFG44	Missing						
LFG45	0.0	1.5	0	17.4	1008	-0.02	0.2
LFG46	0.0	3.9	0	14.9	1008	0.05	0.2
LFG47	0.0	1.6	0	15.6	1008	0.05	0.3
LFG48	0.1	0.0	0	20.6	1007	-0.02	0.2

Cwmrhydyceirw Quarry: Site Monitoring June 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0.0	0.0	0	20.8	1013	0.05		
L3/09R	0.0	0.0	0	20.6	1013	-0.03		
L6/09	0.0	0.0	0	20.6	1013	0.02		
L9B/09	8.6	2.3	0	17.9	1014	0.02		
L11/09	68.5	8.8	15	2.5	1013	-0.12		
L13/09	Blocked							
L14/09R	0.0	0.0	0	20.8	1014	-0.03		
L16/09	0.0	0.0	0	20.8	1014	-0.03		
L19/09	0.0	0.1	2	20.3	1014	0.00		
L21/09R	0.0	0.0	1	20.3	1014	0.00		
L23/09	0.0	0.1	1	21.0	1014	0.00		
L26/09	18.9	6.3	5	0.4	1014	-0.03		
L1/20	0.0	0.0	1	20.4	1014	0.02		
L2/20	0.0	0.0	0	20.9	1015	-0.02		
L3/20	3.6	1.0	11	13.8	1013	-0.02		
L4/20	0.0	0.0	0	21.0	1014	0.05		
L5/20	28.3	0.2	17	1.5	1013	0.00		
L6/20	23.3	8.8	1	12.8	1014	0.05		
L7/20	11.3	1.7	4	5.0	1013	-0.05		
L8/20	0.0	0.0	0	20.1	1014	0.00		
L9/20	0.0	0.1	0	20.5	1013	-0.07		
LFG2	0.0	2.1	0	20.9	1013	0.03	0.2	
LFG3	0.0	0.6	0	20.8	1014	0.07	0.1	
LFG4	0.0	4.7	0	18.8	1013	0.05	0.1	
LFG5	0.0	3.0	0	10.6	1014	0.05	0.3	
LFG6	0.0	0.2	0	20.7	1014	-0.05	0.2	
LFG7BG	0.0	0.1	0	20.5	1014	0.10	0.2	

LFG8	0.0	0.1	0	20.9	1014	0.12	0.5
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LFG9	0.0	3.2	0	20.6	1014	0.03	0.2
LFG10	0.0	2.3	0	17.3	1014	0.12	0.3
LFG11	0.0	0.3	0	8.1	1014	0.09	0.2
LFG11A	0.0	0.4	0	20.1	1014	0.09	0.3
LFG12BG	0.0	0.2	0	20.6	1014	0.00	0.1
LFG13	0.0	4.2	0	15.3	1013	-0.02	0.0
LFG17	0.1	0.3	0	20.9	1014	0.00	0.0
LFG18	0.0	0.2	0	20.9	104	0.02	0.2
LFG19	0.0	0.1	0	20.1	1013	-0.03	0.3
LFG20	0.0	0.2	0	20.2	1013	-0.02	0.2
LFG21BG	0.0	0.0	0	13.5	1013	0.10	0.3
LFG22	0.0	0.3	0	14.7	1013	0.05	0.0
LFG23	0.0	0.2	0	20.1	1013	0.20	0.1
LFG24	0.0	0.4	0	20.5	1013	0.05	0.2
LFG25	0.0	0.2	0	19.8	1014	-0.07	-0.1
LFG26	0.0	0.9	0	20.1	1014	0.10	0.3
LFG27	0.0	0.7	0	20.6	1013	0.00	0.2
LFG35	0.0	2.1	0	16.9	1013	0.00	0.2
LFG39	0.0	0.2	0	20.6	1013	0.05	0.2
LFG40	0.0	0.1	0	20.7	1013	0.07	0.2
LFG41	0.0	0.1	4	20.0	1013	-0.14	-0.5
LFG42	0.0	2.0	0	14.9	1013	0.03	0.2
LFG43	0.0	0.1	0	20.7	1013	0.03	0.1
LFG44	Damaged						
LFG45	0.0	1.2	0	19.8	1013	0.07	0.3
LFG46	0.0	2.2	0	20.5	1013	-0.02	-0.1
LFG47	0.0	0.6	0	20.8	1013	-0.03	-0.1
LFG48	0.0	0.2	0	19.6	1013	0.00	0.0

Cwmrhydyceirw Quarry: Site Monitoring July 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0.1	0.0	0	20.5	1027	0.05		
L3/09R	0.0	0.0	0	20.6	1027	-0.02		
L6/09	0.0	0.0	0	20.7	1027	0.02		
L9B/09	12.6	3.5	2	15.3	1027	-0.02		
L11/09	75.6	9.6	23	1.6	1027	-0.03		
L13/09	Blocked							
L14/09R	0.0	0.0	1	20.8	1028	-0.02		
L16/09	12.9	4.0	4	15.2	1027	-0.03		
L19/09	0.0	0.1	0	20.5	1027	-0.03		
L21/09R	0.1	0.2	1	20.6	1027	0.02		
L23/09	0.4	0.0	1	20.9	1027	0.00		
L26/09	0.0	0.0	1	20.9	1027	0.03		
L1/20	7.9	7.0	2	10.7	1028	-0.02		
L2/20	0.0	0.0	1	20.9	1027	0.12		
L3/20	4.9	1.1	16	10.2	1027	-0.02		
L4/20	0.0	0.0	1	20.9	1028	0.02		
L5/20	25.7	0.1	12	5.1	1027	0.02		
L6/20	32.7	12.3	3	8.6	1027	-0.03		
L7/20	0.0	0.0	0	20.8	1027	-0.03		
L8/20	0.0	0.0	1	20.8	1027	-0.10		
L9/20	0.0	0.0	0	20.5	1027	0.10		
LFG2	0.0	0.2	0	20.4	1029	0.02	-0.1	
LFG3	0.0	0.1	0	20.7	1029	0.02	0.0	
LFG4	0.0	4.6	0	16.4	1028	-0.02	0.0	
LFG5	0.0	2.2	0	16.2	1028	0.22	0.0	
LFG6	0.0	0.4	0	20.4	1028	0.03	0.0	
LFG7BG	0.0	0.0	0	20.7	1028	0.05	0.0	

LFG8	0.0	0.0	0	20.9	1028	0.09	-0.1
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LFG9	0.0	3.0	0	14.9	1028	-0.09	-0.1
LFG10	0.0	1.1	0	19.1	1028	-0.02	0.0
LFG11	0.0	0.0	0	20.9	1028	-0.09	-0.1
LFG11A	0.0	1.1	0	15.4	1028	-0.45	-0.2
LFG12BG	0.0	0.0	0	20.8	1028	-0.02	-0.1
LFG13	0.0	0.0	0	20.9	1027	-0.10	0.0
LFG17	0.0	0.0	0	20.9	1028	-0.03	0.0
LFG18	0.0	0.0	0	16.5	1027	0.00	-0.1
LFG19	0.0	0.0	0	20.7	1027	0.00	0.0
LFG20	0.0	0.0	0	20.3	1027	-0.02	0.1
LFG21BG	0.0	0.5	0	18.7	1026	-0.22	0.0
LFG22	0.0	0.0	0	20.2	1026	0.00	0.1
LFG23	Damaged						
LFG24	0.0	0.0	0	20.5	1026	0.00	0.1
LFG25	0.0	0.1	0	19.4	1026	0.02	0.0
LFG26	0.0	0.4	1	18.8	1026	-0.19	0.0
LFG27	0.0	0.0	1	20.3	1027	-0.05	0.0
LFG35	0.0	2.0	1	14.4	1028	0.00	0.0
LFG39	0.1	1.1	0	18.7	1027	-3.43	-3.4
LFG40	0.1	0.5	0	17.8	1027	0.05	0.1
LFG41	0.0	0.6	0	19.8	1027	-0.07	-0.1
LFG42	0.0	0.6	0	17.5	1027	-0.02	0.0
LFG43	0.0	0.0	1	20.3	1027	-0.03	0.0
LFG44	Damaged						
LFG45	0.0	0.0	1	20.3	1027	-0.09	0.0
LFG46	0.0	3.1	1	15.6	1027	-0.02	-0.1
LFG47	0.0	0.3	1	20.0	1027	0.05	0.0
LFG48	0.0	0.0	0	20.6	1030	0.02	0.2

Cwmrhydyceirw Quarry: Site Monitoring August 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0.1	0.0	0	20.6	1027	0.03		
L3/09R	0.1	0.0	0	20.6	1027	0.02		
L6/09	0.0	0.0	0	20.8	1027	-0.02		
L9B/09	9.5	2.8	1	16.3	1019	-0.05		
L11/09	69.1	8.7	15	2.1	1019	0.02		
L13/09	Blocked							
L14/09R	0.0	0.0	0	20.7	1019	0.02		
L16/09	5.8	2.4	3	19.3	1019	-0.02		
L19/09	0.0	0.1	1	20.6	1019	0.03		
L21/09R	0.1	0.2	1	20.1	1019	0.05		
L23/09	0.1	0.0	0	20.8	1019	0.00		
L26/09	12.5	1.0	3	5.2	1019	0.00		
L1/20	7.7	6.1	1	11.2	1019	0.02		
L2/20	0.0	0.0	1	20.8	1019	0.05		
L3/20	5.3	0.9	10	9.8	1018	0.00		
L4/20	0.0	0.0	2	20.9	1019	-0.02		
L5/20	26.4	0.2	13	6.7	1019	-0.03		
L6/20	24.9	11.0	4	7.4	1019	0.00		
L7/20	0.0	0.0	1	20.8	1019	0.02		
L8/20	0.0	0.0	2	20.7	1018	0.07		
L9/20	0.0	0.0	0	20.6	1019	0.05		
LFG2	0.0	0.2	0	20.4	1019	0.02	0.1	
LFG3	0.0	0.5	0	20.7	1019	0.05	0.1	
LFG4	0.1	4.5	0	15.4	1018	0.00	0.0	
LFG5	0.0	2.5	0	13.4	1018	-0.05	0.0	
LFG6	0.0	0.2	0	201.0	1018	-0.03	0.0	
LFG7BG	0.0	0.0	0	20.8	1018	0.02	0.1	

LFG8	0.0	0.1	0	20.9	1018	-0.03	0.2
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LFG9	0.0	3.0	0	15.4	1018	0.12	0.3
LFG10	0.0	1.8	0	19.3	1018	0.10	0.0
LFG11	0.0	0.1	0	20.7	1018	0.00	-0.1
LFG11A	0.0	0.8	0	19.7	1018	0.02	0.0
LFG12BG	0.0	0.2	0	20.6	1018	-0.02	-0.1
LFG13	0.0	0.0	0	20.9	1018	0.03	0.1
LFG17	0.0	0.2	1	20.1	1018	0.03	0.2
LFG18	0.0	0.0	0	17.7	1018	0.00	0.2
LFG19	0.0	0.0	0	20.5	1018	0.02	0.2
LFG20	0.0	0.0	0	20.1	1018	0.03	0.1
LFG21BG	0.0	0.3	0	17.4	1017	0.07	0.0
LFG22	0.0	0.1	0	20.5	1018	0.09	0.1
LFG23	Damaged						
LFG24	0.0	0.0	0	20.6	1017	0.00	0.1
LFG25	0.0	0.3	0	19.7	1017	0.03	0.0
LFG26	0.0	0.5	0	19.2	1017	-0.05	-0.1
LFG27	0.0	0.1	0	20.4	1017	0.03	0.0
LFG35	0.0	1.4	0	15.2	1017	0.02	0.0
LFG39	0.0	0.9	0	17.6	1019	-2.51	-1.7
LFG40	0.0	0.4	0	19.8	1019	-1.22	-0.8
LFG41	0.0	0.2	0	20.1	1019	0.30	0.1
LFG42	0.0	0.6	0	18.7	1019	-0.05	0.1
LFG43	0.0	0.0	1	20.4	1018	-0.03	0.0
LFG44	Damaged						
LFG45	0.0	0.1	0	20.4	1017	-0.05	0.1
LFG46	0.0	2.4	0	15.9	1017	-0.03	0.2
LFG47	0.0	0.6	0	20.1	1017	-0.02	-0.1
LFG48	0.0	0.2	0	20.6	1017	0.05	0.1

Cwmrhydyceirw Quarry: Site Monitoring September 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	52.8	19.4	8	0.9	1007	0.07		
L3/09R	4.1	10.1	1	7.2	1007	0.05		
L6/09	0.0	0.1	1	20.9	1007	0.03		
L9B/09	3.4	1.0	2	19.7	1007	0.03		
L11/09	66.8	9.3	18	3.6	1007	0.00		
L13/09	Blocked							
L14/09R	0.0	0.0	1	20.8	1007	-0.07		
L16/09	42.2	11.2	10	6.5	1007	-0.02		
L19/09	0.2	0.3	2	18.6	1007	-0.05		
L21/09R	0.0	0.0	1	20.8	1007	0.07		
L23/09	Blocked							
L26/09	17.6	5.4	4	0.6	1007	0.02		
L1/20	19.0	10.4	5	10.9	1007	0.00		
L2/20	0.0	0.1	1	20.9	1007	-0.09		
L3/20	4.5	1.1	12	14.9	1007	0.00		
L4/20	0.0	0.1	1	20.7	1007	-0.12		
L5/20	10.7	0.1	11	13.6	1007	0.10		
L6/20	0.0	0.1	2	20.9	1007	-0.02		
L7/20	12.1	1.7	6	0.9	1007	0.02		
L8/20	31.4	12.9	3	9.0	1007	0.00		
L9/20	0.6	1.0	2	19.6	1007	0.02		
LFG2	0.0	1.0	0	18.1	1007	-0.02	0.0	
LFG3	0.0	0.1	0	20.6	1006	0.09	0.0	
LFG4	0.0	7.0	0	15.3	1006	-0.10	0.3	
LFG5	0.0	3.5	0	13.2	1005	0.07	-0.1	
LFG6	0.0	0.4	0	19.9	1005	0.14	0.3	
LFG7BG	0.0	0.1	0	20.6	1005	0.05	0.2	

LFG8	0.0	1.8	0	17.3	1005	-0.02	0.0
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LFG9	0.0	4.0	0	11.8	1005	-0.14	0.3
LFG10	0.0	2.3	0	17.1	1005	0.00	0.3
LFG11	0.0	1.3	1	16.7	1005	1.37	0.2
LFG11A	0.0	0.4	0	19.1	1005	0.09	-1.2
LFG12BG	0.0	0.2	0	20.5	1005	-0.09	0.6
LFG13	0.0	2.4	0	14.7	1005	-0.02	0.3
LFG17	0.0	0.2	0	19.7	1005	0.02	0.1
LFG18	0.0	0.0	1	10.0	1004	0.03	0.2
LFG19	0.0	0.0	0	20.8	1004	-0.07	0.0
LFG20	0.0	2.7	1	7.6	1004	-0.02	0.0
LFG21BG	0.0	0.1	0	20.8	1004	0.07	0.2
LFG22	0.0	0.0	1	20.7	1004	0.03	0.3
LFG23	Damaged						
LFG24	0.0	0.1	0	20.1	1004	0.00	0.1
LFG25	0.0	0.3	0	18.7	1004	0.02	0.1
LFG26	0.0	0.2	0	19.2	1004	-0.22	-0.2
LFG27	0.0	0.0	0	20.1	1004	0.03	0.1
LFG35	0.0	0.4	0	20.3	1005	-0.02	0.1
LFG39	0.0	2.7	1	17.0	1004	2.37	1.3
LFG40	0.0	1.2	2	13.8	1007	-2.13	-1.1
LFG41	Under water						
LFG42	0.0	0.3	1	20.1	1007	0.14	0.1
LFG43	Damaged						
LFG44	Damaged						
LFG45	0.0	0.0	1	20.1	1004	0.02	0.1
LFG46	0.0	2.5	1	17.8	1004	-0.02	-0.1
LFG47	0.0	0.4	1	20.2	1004	0.03	0.2
LFG48	0.0	0.0	0	20.8	1004	0.02	0.2

Cwmrhydyceirw Quarry: Site Monitoring October 2022						
Borehole	CH4	CO2	O2	Barom Press	Gas Pressure	Internal flow (l/h)
L1C/09	0.0	0.1	21			
L3/09R	0.0	0.1	21.4			
L6/09	0.0	0.0	21			
L9B/09	Missed					
L11/09	68.7	9.4	2.1			
L13/09						
L14/09R	0.0	0.0	20.4			
L16/09	Missed					
L19/09	43.1	17.5	4.5			
L21/09R	9.8	16.1	2			
L23/09	Covered					
L26/09	12.1	0.0	20.2			
L1/20	0.2	0.2	21.1			
L2/20	0.0	0.1	20.4			
L3/20	7.3	1.7	15.6			
L4/20	0.0	0.1	20			
L5/20	20.2	0.2	8.8			
L6/20	19.0	11.1	8.9			
L7/20	12.8	2.0	2.0			
L8/20	0.0	0.1	21.2			
L9/20	0.0	0.1	21.4			
LFG2R	0.0	0.1	18.1			
LFG3	0.0	0.2	20.9			
LFG4	0.0	6.2	15.7			
LFG5	0.0	5.0	12.6			
LFG6	0.0	0.4	18.4			
LFG7BG	0.0	0.4	20.7			

GAS IN WASTE

LFG8	0.0	0.2	18.9			
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LFG9	No access					
LFG10	0.0	2.0	14.2			
LFG11	0.0	1.9	13.1			
LFG11A	0.0	0.2	18.1			
LFG12BG	0.0	0.3	20.7			
LFG13	0.0	0.3	21.0			
LFG17	0.0	0.0	0.2			
LFG18R	0.0	0.1	20.1			
LFG19	0.0	0.2	20.9			
LFG20	inaccessable - faulty lock					
LFG21BG	0.0	0.1	21			
LFG22	0.0	2.4	7.5			
LFG23	Damaged					
LFG23R	Not installed					
LFG24	0.0	0.1	20			
LFG24R-A	Not installed					
LFG24R-B	Not installed					
LFG25	0.0	0.3	20			
LFG25R-A	Not installed					
LFG25R-B	Not installed					
LFG26	0.0	0.2	18.8			
LFG26R-A	Not installed					
LFG26R-B	Not installed					
LFG27R-A	-	-	-			
LFG27R-B	0.0	0.1	21.4			
LFG35R	0.0	0.3	19.0			
LFG39	0.0	0.7	19.5			
LFG40	0.1	0.0	6.2			
LFG41	0.0	4.9	15.9			
LFG42	0.0	0.2	18.7			
LFG43R	Damaged					
LFG44R	0.0	2.5	16.4			

LFG45	0.0	1.9	13.4			
LFG46R	0.0	2.2	15.7			
LFG47R	0.0	0.2	20.8			
LFG48R	0.0	0.6	20.5			
LFG49	0.1	2.1	18.9			
LFG50	5.4	3.3	11.2			
LFG51	0.4	4.4	10.6			

Cwmrhydyceirw Quarry: Site Monitoring November 2022

Borehole	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	0	0.1	1	20.7	1011	0.00	0.1	
L3/09R	0.1	0.1	0	19.4	1011	0.00	0.2	
L6/09	0.1	0.1	0	21.2	1011	0.00	0.2	
L9B/09	0.1	0.1	0	21.1	1011	0.00	0.2	
L11/09	Damaged/ Covered							
L13/09	Missing							
L14/09R	0.1	0.1	1	20.8	1011	0.00	0.2	
L16/09	0.1	0.1	0	21.1	1011	0.00	0.2	
L19/09	Inaccessible/ unsafe ground							
L21/09R	0.1	0.1	1	21.2	1011	0.00	0.2	
L23/09	Inaccessible/ unsafe ground/ partially covered							
L26/09	0	0.1	1	20.8	1011	0.00	-0.2	
L1/20	0	0.1	1	20.6	1011	0.00	-0.1	
L2/20	Flooded							
L3/20	0	0.1	1	21	1011	0.00	-0.1	
L4/20	Flooded							
L5/20	0.1	0.1	0	21	1011	0.00	0.2	
L6/20	0.1	0.1	1	20.9	1011	0.00	0.2	
L7/20	0.1	0.1	0	21	1011	0.00	0.2	
L8/20	0	0.1	1	20.7	1011	0.00	0.2	
L9/20	0.1	0.1	0	21.1	1011	0.00	0.2	
LFG2R	0.1	0.1	2	17.4	1011	0.00	0	
LFG3	0.1	1.6	1	15.2	1011	0.00	0.1	
LFG4	0.1	5.7	0	15.7	1011	0.00	0.6	
LFG5	0.1	4	1	14.2	1011	0.00	0.4	
LFG6	0.1	0.4	0	20.2	1011	0.00	0	
LFG7BG	0	2.1	0	15.4	1011	0.00	0.2	
LFG8	0.1	0.7	0	12.4	1011	0.00	0.1	
LFG9	0.1	1.4	0	12.9	1011	0.00	0	
LFG10	0.1	1.3	0	19.6	1011	0.00	0.2	

LFG11	0.1	1.2	0	19.2	1011	0.00	0.1
LFG11A	0.1	0.1	0	21	1011	0.00	0.1
LFG12BG	0.1	0.1	0	21.8	1011	0.00	-0.1
LFG13	Recently Covered						
LFG17	0.1	0.4	0	19	1011	0.00	0.3
LFG18R	0.1	3.4	1	16.6	1011	0.00	0.2
LFG19	Flooded						
LFG20	0.1	2.4	0	13.4	1011	0.00	0.4
LFG21BG	0.1	0.1	0	21.4	1011	0.00	0.1
LFG22	0.1	2.9	0	13.8	1011	0.00	0.1
LFG23	Damaged/ to be decommissioned						
LFG24	0.1	0.2	0	21.3	1011	0.00	0.1
LFG25	0.1	0.3	0	20.2	1011	0.00	0
LFG26	0.1	0.2	0	21.6	1011	0.00	0.2
LFG27R-A	1.1	0.3	0	12.6	1011	0.00	0
LFG27R-B	0.1	0.8	0	20.3	1011	0.00	0
LFG35R	0.1	0.9	0	19.8	1011	0.00	0
LFG39	0.1	0.6	0	19.4	1011	0.00	-4.2
LFG40	0.1	8.5	1	8.7	1011	0.00	0.2
LFG41	0.2	1.3	1	18.2	1011	0.00	0.1
LFG42	0.2	0.1	0	17.5	1011	0.00	0.1
LFG43R	0.1	3.9	1	17.7	1011	0.00	0
LFG44R	0.1	5.2	0	13.8	1011	0.00	0
LFG45	Blocked						
LFG46R	0.1	5.4	1	13.6	1011	0.00	-0.1
LFG47R	0.1	0.8	1	20.8	1011	0.00	0.4
LFG48R	0.1	0.1	1	21.3	1011	0.00	0.4
LFG49	0.1	8.5	1	8.7	1011	0.00	0.2
LFG50	24.6	6.3	1	0.4	1011	0.00	-0.6
LFG51	2.4	9	1	1.3	1011	0.00	0.1

Cwmrhydyceirw Quarry: Site Monitoring November 2022

Borehole	Date taken	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)
L11/09	04/12/2022	99.8	10.9	4	0.2			
L5/20	04/12/2022	16.0	0.3	5	10.5			
LFG5	05/12/2022	0.1	4.8		13.9	1020	0	0.20
LFG5	06/12/2022	0.1	5		12.7	1021	0.07	0.00
LFG5	07/12/2022	0	5.4		14	1017	0.04	0.10
LFG6	05/12/2022	0.1	0.1		22.2	1020	-0.11	0.10
LFG6	06/12/2022	0.1	0.1		22.7	1021	-0.09	0.20
LFG6	07/12/2022	0.0	0.1		22.4	1017	-0.02	0.10
LFG7BG	05/12/2022	0.1	0.1		22.3	1020	-0.02	0.20
LFG7BG	06/12/2022	0.1	0.1		22.6	1021	0.04	0.10
LFG7BG	07/12/2022	0.0	0.1		22.3	1017	0.11	0.10
LFG8	05/12/2022	0.1	0.2		21.6	1020	-0.03	0.1
LFG8	06/12/2022	0.1	0.2		22.2	1021	0.12	0
LFG8	07/12/2022	0.0	0.4		21.5	1017	-0.02	0.1
LFG9	05/12/2022	0.3	2.1		0.4	1020	-0.02	-0.1
LFG9	06/12/2022	0.4	1.8		0.6	1021	0.02	0.1
LFG9	07/12/2022	0.1	1.9		0.8	1017	0.12	0.1
LFG10	05/12/2022	0.1	1.6		17.9	1020	-0.12	0.3
LFG10	06/12/2022	0.1	1.2		18.3	1021	-0.07	0.2
LFG10	07/12/2022	0.0	1.9		17.1	1017	-0.02	0.2
LFG11	05/12/2022	0.1	0.5		21.1	1020	0.00	-0.8
LFG11	06/12/2022	0.1	0.5		19.6	1021	-0.04	-0.02
LFG11	07/12/2022	0.0	0.8		20.7	1017	0.06	0.2
LFG11A	05/12/2022	0.1	0.3		21.5	1020	-0.07	0.1
LFG11A	06/12/2022	0.1	0.4		20.8	1021	0.03	0.1
LFG11A	07/12/2022	0.0	0.6		20.3	1017	0.11	0.1

LFG12BG	05/12/2022	0.1	0.1		22.3	1020	-0.04	0.1
LFG12BG	06/12/2022	0.1	0.8		19.6	1021	-0.11	0
LFG12BG	07/12/2022	0	3.9		12.4	1017	0.07	0.1
LFG13	05/12/2022	0.1	3.1		12.3	1020	-2.63	-2.4
LFG13	06/12/2022	0.1	1.5		16.3	1021	-0.12	-1.6
LFG13	07/12/2022	0.0	2.4		14.4	1017	0.05	-1.1
LFG39	05/12/2022	0.1	1.2		18.5	1020	-0.12	-2
LFG39	06/12/2022	0.1	1.1		19.5	1021	0.06	-0.6
LFG39	07/12/2022	0.1	1.3		18.9	1017	-0.01	-1.2
LFG40	05/12/2022	0.1	0.1		16.2	1020	-0.12	-2.2
LFG40	06/12/2022	0.1	0.1		8.6	1021	-0.01	0.8
LFG40	07/12/2022	0.1	0.1		7.2	1017	-0.14	0.6
LFG41	05/12/2022	0.1	5.5		14.7	1020	-0.02	-12.7
LFG41	06/12/2022	0.2	1.5		20.7	1021	-31.25	4
LFG41	07/12/2022	0.1	4.5		16.1	1017	-32.13	2.9
LFG42	05/12/2022	0.1	0.1		14.8	1020	0.12	-0.4
LFG42	06/12/2022	0.1	0.1		15.3	1021	0.05	-0.1
LFG42	07/12/2022	0.1	0.2		15.2	1017	0.02	0.1
LFG49	05/12/2022	0.1	1.5		19.6	1020	-0.07	-0.2
LFG49	06/12/2022	0.1	2		19.9	1021	0.02	0.2
LFG49	07/12/2022	0.1	4.6		15.9	1017	0.09	0.1
LFG50	02/12/2022	5.2						
LFG50	02/12/2022	20.6	5.5					
LFG50	02/12/2022	5.8	1.7					
LFG50	04/12/2022	19.0	6.2	0	1.7			
LFG50	05/12/2022	20.0	6.3		0.7	1020	-0.14	-0.8
LFG50	06/12/2022	20.4	6.1		0.6	1021	0.12	-0.50
LFG50	07/12/2022	20.5	6.2		0.3	1017	0.19	-0.50
LFG51	02/12/2022	1.9						
LFG51	02/12/2022	1.4	5.7					
LFG51	02/12/2022	1.4	5.6					
LFG51	04/12/2022	1.4	7.6	0	4.8			

LFG51	05/12/2022	1.6	8.2		3.1	1020	-0.09	0.2
LFG51	06/12/2022	1.6	8.5		1.9	1021	0.05	0.2
LFG51	07/12/2022	1.6	9		1.1	1017	0.05	0.2

Cwmrhydyceirw Quarry: Site Monitoring December 2022

Borehole	Date taken	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)	GAS IN WASTE
L1C/09	14/12/2022	57.5	21.1	3.0	0.7	1004	-0.02	0.0	
L3/09R	14/12/2022	0.0	0.1	0.0	22.3	1004	0.00	0.0	
L6/09	14/12/2022	0.0	0.2	0.0	22.3	1004	0.00	0.0	
L9B/09	14/12/2022	3.0	1.1	0.0	21.1	1004	0.00	0.0	
L11/09	14/12/2022	100+	11.2	2.0	0.2	1004	0.19	0.1	
L13/09	Covered								
L14/09R	14/12/2022	0.0	0.1	0.0	22.4	1004	0.00	0.0	
L16/09	14/12/2022	13.6	4.5	0.0	16.7	1004	0.00	0.0	
L19/09	14/12/2022	0.0	0.1	0.0	22.6	1004	0.00	0.0	
L21/09R	14/12/2022	1.3	3.8	0.0	16.8	1004	0.00	0.0	
L23/09	Covered								
L26/09	14/12/2022	19.1	2.0	0.0	6.2	1004	0.00	0.0	
L1/20	14/12/2022	0.0	0.2	0.0	22.4	1004	0.00	0.0	
L2/20	Flooded								
L3/20	14/12/2022	0.0	0.1	0.0	22.7	1004	0.00	0.0	
L4/20	14/12/2022	0.0	0.1	0.0	22.3	1004	0.00	0.0	
L5/20	14/12/2022	21.3	0.3	2.0	10.7	1004	0.00	0.0	
L6/20	14/12/2022	0.0	0.1	0.0	22.4	1004	0.00	0.0	
L7/20	14/12/2022	11.6	2.7	1.0	8.1	1004	-0.04	0.1	
L8/20	14/12/2022	0.0	0.1	0.0	22.4	1004	0.00	0.0	
L9/20	14/12/2022	0.2	0.3	0.0	22.1	1004	0.00	0.0	
LFG2R	14/12/2022	0.0	0.1	0.0	22.6	1004	0.02	0.0	
LFG3	14/12/2022	0.0	0.3	0.0	21.8	1004	0.07	0.0	
LFG4	14/12/2022	0.0	3.6	0.0	19.2	1004	0.05	0.1	
LFG5	14/12/2022	0.0	7.8	0.0	8.7	1004	0.04	0.0	
LFG6	15/12/2022	0.0	0.2	0.0	21.5	1007	-0.09	0.2	

LFG7BG	15/12/2022	0.0	0.1	0.0	21.8	1007	0.00	0.0
LFG8	15/12/2022	0.0	0.6	0.0	20.6	1007	-0.02	0.2
LFG9	15/12/2022	0.4	0.8	0.0	1	1007	0.11	0.2
LFG10	15/12/2022	0.0	1.6	0.0	16.4	1007	0.02	0.2
LFG11	15/12/2022	0.0	1.4	0.0	18.8	1007	-0.02	0.1
LFG11A	15/12/2022	0.0	1.2	0.0	16.9	1007	0.02	0.1
LFG12BG	15/12/2022	0.0	5.4	0.0	2.5	1007	-0.02	-0.1
LFG13	15/12/2022	0.0	4.3	0.0	11.7	1007	0.03	-0.2
LFG17	15/12/2022	0.0	0.9	0.0	18.9	1007	-0.05	0.0
LFG18R	15/12/2022	0.0	0.1	0.0	22.6	1007	-0.07	-0.1
LFG19	15/12/2022	0.0	1.5	0.0	6.1	1007	-0.04	-0.1
LFG20	15/12/2022	0.0	4.4	0.0	8.6	1007	-0.05	0.1
LFG21BG	15/12/2022	0.0	0.1	0.0	21.6	1007	0.00	0.1
LFG22	15/12/2022	0.0	2.1	0.0	6.7	1007	0.04	0.0
LFG24	15/12/2022	0.0	5.1	0.0	18.2	1007	-13.81	0.1
LFG25	15/12/2022	0.0	4.5	0.0	12.9	1007	-0.02	0.1
LFG26	15/12/2022	0.0	0.7	0.0	20.9	1007	0.00	0.2
LFG27R-A	15/12/2022	1.8	4.2	0.0	0.6	1007	0.02	0.1
LFG27R-B	15/12/2022	0.0	0.2	0.0	21.7	1007	-0.54	0.1
LFG35R	14/12/2022	0.0	2.0	0.0	20.3	1004	-1.53	0.2
LFG39	14/12/2022	0.0	1.7	0.0	17.9	1004	-0.19	2.1
LFG40	14/12/2022	0.0	0.2	0.0	7.1	1004	-0.69	1.4
LFG41	14/12/2022	0.0	4.9	0.0	16	1004	0.04	1.7
LFG42	14/12/2022	0.0	0.4	0.0	19.7	1004	0.00	-0.2
LFG43R	15/12/2022	0.0	0.9	0.0	21.4	1007	-1.62	0.1
LFG44R	15/12/2022	0.0	0.1	0.0	21.9	1007	-1.69	0.2
LFG45	Flooded							
LFG46R	15/12/2022	0.0	2.2	0.0	20.5	1007	-0.04	-0.1
LFG47R	14/12/2022	0.0	0.5	0.0	22.4	1004	-7.13	0.1
LFG48R	14/12/2022	0.0	0.5	0.0	22	1004	-0.35	-2.2
LFG49	14/12/2022	0.0	2.9	0.0	17.4	1004	0.05	0.0
LFG50	14/12/2022	20.9	6.2	0.0	0.8	1004	0.11	0.2

GAS EXTERNAL WASTE

LFG51	14/12/2022	2.6	9.9	0.0	0.5	1004	0.02	0.1
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Cwmrhydyceirw Quarry: Site Monitoring December 2022

Borehole	Date taken	CH4	CO2	CO	O2	Barom Press	Gas Pressure	Internal flow (l/h)
LFG5	16/12/2022	0.0	6.5	0.0	12.1	1014		
LFG6	16/12/2022	0.0	0.2	0.0	22.3	1014		
LFG7BG	16/12/2022	0.0	0.1	0.0	22.4	1014		
LFG8	16/12/2022	0.0	0.2	0.0	22.1	1014		
LFG9	16/12/2022	0	1.7	0.0	1.4	1014		
LFG10	16/12/2022	0.0	1.4	0.0	17.4	1014		
LFG11	16/12/2022	0.0	1.1	0.0	19.1	1014		
LFG11A	16/12/2022	0.0	0.1	0.0	21.3	1014		
LFG12BG	16/12/2022	0.0	1.5	0.0	17.4	1014		
LFG13	16/12/2022	0.0	3.4	0.0	15.8	1014		
LFG26	16/12/2022	0.0	0.9	0.0	21.3	1014		
LFG26	19/12/2022	0.0	3.4	0.0	14.1	994	17.67	-0.1
LFG26	20/12/2022	0.0	4	0.0	12.3	999	9.31	0.3
LFG26	28/12/2022	0.0	8.2	0.0	2.2	987	2.21	0.0
LFG27R-A	16/12/2022	2.9	3.9	0.0	0.7	1014		
LFG27R-A	17/12/2022	2.9	3.8	0.0	0.1	1011		
LFG27R-A	18/12/2022	2.4	4	0.0	0.5	1003		
LFG27R-A	19/12/2022	0.8	1.1	0.0	0.4	994	-5.11	4.0
LFG27R-A	20/12/2022	0.4	0.6	0.0	9	999	-0.21	2.7
LFG27R-B	16/12/2022	0.0	0.3	0.0	22.2	1014		
LFG27R-B	17/12/2022	0.0	0.1	0.0	21.4	1011		
LFG27R-B	18/12/2022	0.0	0.2	0.0	21.3	1003		
LFG27R-B	19/12/2022	0.0	3.5	0.0	16.9	994	-0.53	0.0
LFG27R-B	20/12/2022	0.0	3.3	0.0	17.2	999	-1.16	0.1
LFG39	16/12/2022	0.0	1.6	0.0	18.5	1014		
LFG40	16/12/2022	0.0	0.1	0.0	5.6	1014		

GAS EXTERNAL WASTE

LFG41	16/12/2022	0.0	3.6	0.0	15.8	1014		
LFG42	16/12/2022	0.0	0.5	0.0	17.7	1014		
LFG43R	16/12/2022	0.0	0.1	0.0	21.7	1014		
LFG43R	17/12/2022	0.0	1.6	0.0	20.1	1011		
LFG43R	18/12/2022	0.0	1.4	0.0	20.8	1003		
LFG43R	19/12/2022	0.0	2.4	0.0	5.4	994	-1.07	0.1
LFG43R	20/12/2022	0.0	2.4	0.0	4	999	-2.25	0.0
LFG44R	17/12/2022	0.0	0.1	0.0	21.8	1011		
LFG44R	18/12/2022	0.0	0.1	0.0	21.8	1003		
LFG49	16/12/2022	0.0	4.3	0.0	16.6	1014		
LFG50	16/12/2022	19.3	6.1	0.0	0.9	1014		
LFG51	16/12/2022	2.1	9.4	0.0	1.1	1014		