Reference	Description	Sample
		Description
Units		
PQL		
Method		Lic no.10BL605770 - HA/10AL104628D;HA/10AL104629D;HA/10AL104656D
4228/1	Bringelly Groundwater Monitoring	GW1
4228/2	Bringelly Groundwater Monitoring	GW2
4228/3	Bringelly Groundwater Monitoring	GW3
4228/4	Bringelly Groundwater Monitoring	GW4
4463/1	Bringelly Groundwaters - Monthly	GW1
4463/2	Bringelly Groundwaters - Monthly	GW2
4463/3	Bringelly Groundwaters - Monthly	GW3
4463/4	Bringelly Groundwaters - Monthly	GW4
4605/1	Bringelly Groundwaters - Monthly	GW1
4605/2	Bringelly Groundwaters - Monthly	GW2
4605/3	Bringelly Groundwaters - Monthly	GW3
4605/4	Bringelly Groundwaters - Monthly	GW4
4692/1	Bringelly Groundwaters - Quarterly	GW1
4692/2	Bringelly Groundwaters - Quarterly	GW2
4692/3	Bringelly Groundwaters - Quarterly	GW3
4692/4	Bringelly Groundwaters - Quarterly	GW4
4804/1	Bringelly Groundwaters - Monthly	GW1
4804/2	Bringelly Groundwaters - Monthly	GW2
4804/4	Bringelly Groundwaters - Monthly	GW4
4883/1	Bringelly Groundwaters - Monthly	GW1
4883/2	Bringelly Groundwaters - Monthly	GW2
4883/3	Bringelly Groundwaters - Monthly	GW3
4883/4	Bringelly Groundwaters - Monthly	GW4
5041/1	Bringelly Groundwaters - Quarterly	GW1
5041/2	Bringelly Groundwaters - Quarterly	GW2
5041/4	Bringelly Groundwaters - Quarterly	GW4
5163/1	Bringelly Groundwaters - Monthly	GW1
5163/2	Bringelly Groundwaters - Monthly	GW2
5163/4	Bringelly Groundwaters - Monthly	GW4

5447/1	Bringelly Groundwaters - Monthly	GW1
5447/2	Bringelly Groundwaters - Monthly	GW2
5447/3	Bringelly Groundwaters - Monthly	GW3
5447/4	Bringelly Groundwaters - Monthly	GW4
5349/1	Bringelly Groundwaters - Quarterly	GW1
5349/2	Bringelly Groundwaters - Quarterly	GW2
5349/4	Bringelly Groundwaters - Quarterly	GW4
5598/1	Bringelly Groundwaters - Monthly	GW1
5598/2	Bringelly Groundwaters - Monthly	GW2
5598/3	Bringelly Groundwaters - Monthly	GW3
5598/4	Bringelly Groundwaters - Monthly	GW4
5598/1	Bringelly Groundwaters - Monthly	GW1
5598/2	Bringelly Groundwaters - Monthly	GW2
5598/3	Bringelly Groundwaters - Monthly	GW3
5598/4	Bringelly Groundwaters - Monthly	GW4
5878/1	Bringelly Groundwaters - Quarterly	GW1
5878/2	Bringelly Groundwaters - Quarterly	GW2
5878/3	Bringelly Groundwaters - Quarterly	GW3
5878/4	Bringelly Groundwaters - Quarterly	GW4
6041/1	Bringelly Groundwaters - Monthly	GW1
6041/2	Bringelly Groundwaters - Monthly	GW2
6041/3	Bringelly Groundwaters - Monthly	GW3
6041/4	Bringelly Groundwaters - Monthly	GW4
6289/1	Bringelly Groundwaters - Quarterly	GW1
6289/2	Bringelly Groundwaters - Quarterly	GW2
6289/4	Bringelly Groundwaters - Quarterly	GW4
6400/1	Bringelly Groundwaters - Monthly	GW1
6400/2	Bringelly Groundwaters - Monthly	GW2
6400/3	Bringelly Groundwaters - Monthly	GW3
6400/4	Bringelly Groundwaters - Monthly	GW4
6487/1	Bringelly Groundwaters - Monthly	GW1
6487/2	Bringelly Groundwaters - Monthly	GW2
6487/3	Bringelly Groundwaters - Monthly	GW3
6487/4	Bringelly Groundwaters - Monthly	GW4
6660/1	Bringelly Groundwaters - Quarterly	GW1
6660/2	Bringelly Groundwaters - Quarterly	GW2
6660/4	Bringelly Groundwaters - Quarterly	GW4

6802/1	Bringelly Groundwaters - Monthly	GW1
6802/2	Bringelly Groundwaters - Monthly	GW2
6802/4	Bringelly Groundwaters - Monthly	GW4
6884/1	Bringelly Groundwaters - Monthly	GW1
6884/2	Bringelly Groundwaters - Monthly	GW2
6884/4	Bringelly Groundwaters - Monthly	GW4
6988/1	Bringelly Groundwaters - Quarterly	GW1
6988/2	Bringelly Groundwaters - Quarterly	GW2
6988/4	Bringelly Groundwaters - Quarterly	GW4
7097/1	Bringelly Groundwaters - Monthly	GW1
7097/2	Bringelly Groundwaters - Monthly	GW2
7097/4	Bringelly Groundwaters - Monthly	GW4
7206/1	Bringelly Groundwaters - Monthly	GW1
7206/2	Bringelly Groundwaters - Monthly	GW2
7206/3	Bringelly Groundwaters - Monthly	GW3
7206/4	Bringelly Groundwaters - Monthly	GW4
7540/1	Bringelly Groundwaters - Monthly	GW1
7540/2	Bringelly Groundwaters - Monthly	GW2
7540/4	Bringelly Groundwaters - Monthly	GW4
7540/1	Bringelly Groundwaters - Monthly	GW1
7540/2	Bringelly Groundwaters - Monthly	GW2
7540/4	Bringelly Groundwaters - Monthly	GW4
7638/1	Bringelly Groundwaters - Monthly	GW1
7638/2	Bringelly Groundwaters - Monthly	GW2
7638/4	Bringelly Groundwaters - Monthly	GW4
8014/1	Bringelly Groundwaters - Monthly	GW1
8014/2	Bringelly Groundwaters - Monthly	GW2
8014/4	Bringelly Groundwaters - Monthly	GW4
8014/1	Bringelly Groundwaters - Monthly	GW1
8014/2	Bringelly Groundwaters - Monthly	GW2
8014/4	Bringelly Groundwaters - Monthly	GW4
8148/1	Bringelly Groundwaters - Monthly	GW1
8148/2	Bringelly Groundwaters - Monthly	GW2
8148/4	Bringelly Groundwaters - Monthly	GW4
8283/1	Bringelly Groundwaters - Quarterly	GW1
8283/2	Bringelly Groundwaters - Quarterly	GW2
8283/4	Bringelly Groundwaters - Quarterly	GW4

8451/1	Bringelly Groundwaters - Monthly	GW1
8451/2	Bringelly Groundwaters - Monthly	GW2
8451/4	Bringelly Groundwaters - Monthly	GW4
8546/1	Bringelly Groundwaters - Quarterly	GW1
8546/2	Bringelly Groundwaters - Quarterly	GW2
8546/4	Bringelly Groundwaters - Quarterly	GW4
8712/1	Bringelly Groundwaters - Monthly	GW1
8712/2	Bringelly Groundwaters - Monthly	GW2
8712/4	Bringelly Groundwaters - Monthly	GW4
8832/1	Bringelly Groundwaters - Monthly	GW1
8832/2	Bringelly Groundwaters - Monthly	GW2
8832/4	Bringelly Groundwaters - Monthly	GW4
8961/1	Bringelly Groundwaters - Monthly	GW1
8961/2	Bringelly Groundwaters - Monthly	GW2
8961/4	Bringelly Groundwaters - Monthly	GW4
9084/1	Bringelly Groundwaters - Quarterly	GW1
9084/2	Bringelly Groundwaters - Quarterly	GW2
9084/4	Bringelly Groundwaters - Quarterly	GW4
9216/1	Bringelly Groundwaters - Monthly	GW1
9216/2	Bringelly Groundwaters - Monthly	GW2
9216/4	Bringelly Groundwaters - Monthly	GW4
9348/1	Bringelly Groundwaters - Monthly	GW1
9348/2	Bringelly Groundwaters - Monthly	GW2
9348/4	Bringelly Groundwaters - Monthly	GW4
9653/1	Bringelly Groundwaters - Monthly	GW1
9653/2	Bringelly Groundwaters - Monthly	GW2
9653/4	Bringelly Groundwaters - Monthly	GW4
9782/1	Bringelly Groundwaters - Monthly	GW1
9782/2	Bringelly Groundwaters - Monthly	GW2
9782/4	Bringelly Groundwaters - Monthly	GW4
9889/1	Bringelly Groundwaters - Quarterly	GW1
9889/2	Bringelly Groundwaters - Quarterly	GW2
9889/4	Bringelly Groundwaters - Quarterly	GW4
10201/1	Bringelly Groundwaters - Monthly	GW1
10201/2	Bringelly Groundwaters - Monthly	GW2
10201/4	Bringelly Groundwaters - Monthly	GW4

10328/1	Bringelly Groundwaters - Quarterly	GW1
10328/2	Bringelly Groundwaters - Quarterly	GW2
10328/4	Bringelly Groundwaters - Quarterly	GW4
10499/1	Bringelly Groundwaters - Monthly	GW1
10499/2	Bringelly Groundwaters - Monthly	GW2
10499/4	Bringelly Groundwaters - Monthly	GW4
10680/1	Bringelly Groundwaters - Monthly	GW1
10680/2	Bringelly Groundwaters - Monthly	GW2
10680/4	Bringelly Groundwaters - Monthly	GW4
10853/1	Bringelly Groundwaters - Monthly	GW1
10853/2	Bringelly Groundwaters - Monthly	GW2
10853/4	Bringelly Groundwaters - Monthly	GW4
10933/1	Bringelly Groundwaters - Quarterly	GW1
10933/2	Bringelly Groundwaters - Quarterly	GW2
10933/4	Bringelly Groundwaters - Quarterly	GW4
11100/1	Bringelly Groundwaters - Monthly	GW1
11100/2	Bringelly Groundwaters - Monthly	GW2
11100/4	Bringelly Groundwaters - Monthly	GW4
10328/1	Bringelly Groundwaters - Quarterly	GW1
10328/2	Bringelly Groundwaters - Quarterly	GW2
10328/4	Bringelly Groundwaters - Quarterly	GW4
11457/1	Bringelly Groundwaters - Quarterly	GW1
11457/2	Bringelly Groundwaters - Quarterly	GW2
11457/4	Bringelly Groundwaters - Quarterly	GW4
11554/1	Bringelly Groundwaters - Monthly	GW1
11554/2	Bringelly Groundwaters - Monthly	GW2
11554/3	Bringelly Groundwaters - Monthly	GW4
11698/1	Bringelly Groundwaters - Quarterly	GW1
11698/2	Bringelly Groundwaters - Quarterly	GW2
11698/3	Bringelly Groundwaters - Quarterly	GW4
11896/1	Bringelly Groundwaters - Monthly	GW1
11896/2	Bringelly Groundwaters - Monthly	GW2
11896/3	Bringelly Groundwaters - Monthly	GW4
12105/1	Bringelly Groundwaters - Monthly	GW1
12105/2	Bringelly Groundwaters - Monthly	GW2

12105/3	Bringelly Groundwaters - Monthly	GW4
12225/1	Bringelly Groundwaters - Quarterly	GW1
12225/2	Bringelly Groundwaters - Quarterly	GW2
12225/3	Bringelly Groundwaters - Quarterly	GW4
12444/1	Bringelly Groundwaters - Monthly	GW1
12444/2	Bringelly Groundwaters - Monthly	GW2
12444/3	Bringelly Groundwaters - Monthly	GW4
12690/1	Bringelly Groundwaters - Monthly	GW1
12690/2	Bringelly Groundwaters - Monthly	GW2
12690/3	Bringelly Groundwaters - Monthly	GW4
12851/1	Bringelly Groundwaters - Quarterly	GW1
12851/2	Bringelly Groundwaters - Quarterly	GW2
12851/3	Bringelly Groundwaters - Quarterly	GW4
13155/1	Bringelly Groundwaters - Monthly	GW1
13155/2	Bringelly Groundwaters - Monthly	GW2
13155/3	Bringelly Groundwaters - Monthly	GW4
13299/1	Bringelly Groundwaters - Quarterly	GW1
13299/2	Bringelly Groundwaters - Quarterly	GW2
13299/3	Bringelly Groundwaters - Quarterly	GW4
13417/1	Bringelly Groundwaters - Monthly	GW1
13417/2	Bringelly Groundwaters - Monthly	GW2
13417/3	Bringelly Groundwaters - Monthly	GW4
13618/1	Bringelly Groundwaters - Monthly	GW1
13618/2	Bringelly Groundwaters - Monthly	GW2
13618/3	Bringelly Groundwaters - Monthly	GW4
13779/1	Bringelly Groundwaters - Quarterly	GW1
13779/2	Bringelly Groundwaters - Quarterly	GW2
13779/3	Bringelly Groundwaters - Quarterly	GW4
13909/1	Bringelly Groundwaters - Monthly	GW1
13909/2	Bringelly Groundwaters - Monthly	GW2
13909/3	Bringelly Groundwaters - Monthly	GW4
14034/1	Bringelly Groundwaters - Monthly	GW1
14034/2	Bringelly Groundwaters - Monthly	GW2
14034/3	Bringelly Groundwaters - Monthly	GW4
14128/1	Bringelly Groundwaters - Quarterly	GW1
14128/2	Bringelly Groundwaters - Quarterly	GW2

14128/3	Bringelly Groundwaters - Quarterly	GW4
14250/1	Bringelly Groundwaters - Monthly	GW1
14250/2	Bringelly Groundwaters - Monthly	GW2
14250/3	Bringelly Groundwaters - Monthly	GW4
14382/1	Bringelly Groundwaters - Monthly	GW1
14382/2	Bringelly Groundwaters - Monthly	GW2
14382/3	Bringelly Groundwaters - Monthly	GW4
14541/1	Bringelly Groundwaters - Monthly	GW1
14541/2	Bringelly Groundwaters - Monthly	GW2
14541/3	Bringelly Groundwaters - Monthly	GW4
14639/1	Bringelly Groundwaters - Quarterly	GW1
14639/2	Bringelly Groundwaters - Quarterly	GW2
14639/3	Bringelly Groundwaters - Quarterly	GW4
14717/1	Bringelly Groundwaters - Monthly	GW1
14717/2	Bringelly Groundwaters - Monthly	GW2
14717/3	Bringelly Groundwaters - Monthly	GW4
14879/1	Bringelly Groundwaters - Monthly	GW1
14879/2	Bringelly Groundwaters - Monthly	GW2
14879/3	Bringelly Groundwaters - Monthly	GW4
14962/1	Bringelly Groundwaters - Quarterly	GW1
14962/2	Bringelly Groundwaters - Quarterly	GW2
14962/3	Bringelly Groundwaters - Quarterly	GW4
15089/1	Bringelly Groundwaters - Monthly	GW1
15089/2	Bringelly Groundwaters - Monthly	GW2
15089/3	Bringelly Groundwaters - Monthly	GW4
15209/1	Bringelly Groundwaters - Monthly	GW1
15209/2	Bringelly Groundwaters - Monthly	GW2
15209/3	Bringelly Groundwaters - Monthly	GW4
15308/1	Bringelly Groundwaters - Quarterly	GW1
15308/2	Bringelly Groundwaters - Quarterly	GW2
15308/3	Bringelly Groundwaters - Quarterly	GW4
15433/1	Bringelly Groundwaters - Monthly	GW1
15433/2	Bringelly Groundwaters - Monthly	GW2
15433/3	Bringelly Groundwaters - Monthly	GW4
15533/1	Bringelly Groundwaters - Monthly	GW1
15533/2	Bringelly Groundwaters - Monthly	GW2

15533/3	Bringelly Groundwaters - Monthly	GW4
15645/1	Bringelly Groundwaters - Monthly	GW1
15645/2	Bringelly Groundwaters - Monthly	GW2
15645/3	Bringelly Groundwaters - Monthly	GW4
15738/1	Bringelly Groundwaters - Quarterly	GW1
15738/2	Bringelly Groundwaters - Quarterly	GW2
15738/3	Bringelly Groundwaters - Quarterly	GW4
15893/1	Bringelly Groundwaters - Monthly	GW1
15893/2	Bringelly Groundwaters - Monthly	GW2
15893/3	Bringelly Groundwaters - Monthly	GW4
16017/1	Bringelly Groundwaters - Monthly	GW1
16017/2	Bringelly Groundwaters - Monthly	GW2
16017/3	Bringelly Groundwaters - Monthly	GW4
16158/1	Bringelly Groundwaters - Quarterly	GW1
16158/2	Bringelly Groundwaters - Quarterly	GW2
16158/3	Bringelly Groundwaters - Quarterly	GW4
16345/1	Bringelly Groundwaters - Monthly	GW1
16345/2	Bringelly Groundwaters - Monthly	GW2
16345/3	Bringelly Groundwaters - Monthly	GW4
16560/1	Bringelly Groundwaters - Monthly	GW1
16560/2	Bringelly Groundwaters - Monthly	GW2
16560/3	Bringelly Groundwaters - Monthly	GW4
16669/1	Bringelly Groundwaters - Quarterly	GW1
16669/2	Bringelly Groundwaters - Quarterly	GW2
16669/3	Bringelly Groundwaters - Quarterly	GW4
16794/1	Bringelly Groundwaters - Monthly	GW1
16794/2	Bringelly Groundwaters - Monthly	GW2
16794/3	Bringelly Groundwaters - Monthly	GW4
16876/1	Bringelly Groundwaters - Monthly	GW1
16876/2	Bringelly Groundwaters - Monthly	GW2
16876/3	Bringelly Groundwaters - Monthly	GW4
17030/1	Bringelly Groundwaters - Quarterly	GW1
17030/2	Bringelly Groundwaters - Quarterly	GW2
17030/3	Bringelly Groundwaters - Quarterly	GW4
17146/1	Bringelly Groundwaters - Monthly	GW1
17146/2	Bringelly Groundwaters - Monthly	GW2

17146/3	Bringelly Groundwaters - Monthly	GW4
17447/1	Bringelly Groundwater - Monthly	GW1
17447/2	Bringelly Groundwater - Monthly	GW2
17447/3	Bringelly Groundwater - Monthly	GW4
17575/1	Bringelly Groundwater - Quarterly	GW1
17575/2	Bringelly Groundwater - Quarterly	GW2
17575/3	Bringelly Groundwater - Quarterly	GW4
17690/1	Bringelly Groundwater - Monthly	GW1
17690/2	Bringelly Groundwater - Monthly	GW2
17690/3	Bringelly Groundwater - Monthly	GW4
17836/1	Bringelly Groundwater - Monthly	GW1
17836/2	Bringelly Groundwater - Monthly	GW2
17836/3	Bringelly Groundwater - Monthly	GW4
18039/1	Bringelly Groundwater - Quarterly	GW1
18039/2	Bringelly Groundwater - Quarterly	GW2
18039/3	Bringelly Groundwater - Quarterly	GW4
18231/1	Bringelly Groundwater - Monthly	GW1
18231/2	Bringelly Groundwater - Monthly	GW2
18231/3	Bringelly Groundwater - Monthly	GW4

Sample Date	Sample No.	Replicate	QC Type	Matrix	Pre-treatment/ Preservation
5/05/2017 8:56 A5P5	1	0	Regular	Water	AS5667.1
5/05/2017 10:13 A5P5	2	0	Regular	Water	AS5667.1
5/05/2017 10:58 A5P5	3	0	Regular	Water	AS5667.1
5/05/2017 12:04 A5P5	4	0	Regular	Water	AS5667.1
27/06/2017 11:25 A6P6	1	0	Regular	Water	AS5667.1
27/06/2017 12:00 A6P6	2	0	Regular	Water	AS5667.1
27/06/2017 12:20 A6P6	3	0	Regular	Water	AS5667.1
27/06/2017 13:10 A6P6	4	0	Regular	Water	AS5667.1
25/07/2017 12:17 A7P7	1	0	Regular	Water	AS5667.1
25/07/2017 12:42 A7P7	2	0	Regular	Water	AS5667.1
25/07/2017 11:36 A7P7	3	0	Regular	Water	AS5667.1
25/07/2017 10:55 A7P7	4	0	Regular	Water	AS5667.1
22/08/2017 11:15 A8P8	1	0	Regular	Water	AS5667.1
22/08/2017 11:50 A8P8	2	0	Regular	Water	AS5667.1
22/08/2017 10:15 A8P8	3	0	Regular	Water	AS5667.1
22/08/2017 9:55 A8P8	4	0	Regular	Water	AS5667.1
19/09/2017 15:00 A9P9	1	0	Regular	Water	AS5667.1
19/09/2017 15:18 A9P9	2	0	Regular	Water	AS5667.1
19/09/2017 13:40 A9P9	4	0	Regular	Water	AS5667.1
17/10/2017 11:35 A10P10	1	0	Regular	Water	AS5667.1
17/10/2017 11:50 A10P10	2	0	Regular	Water	AS5667.1
17/10/2017 0:00 A10P10	3	0	Regular	Water	AS5667.1
17/10/2017 12:15 A10P10	4	0	Regular	Water	AS5667.1
14/11/2017 9:40 A11P11	1	0	Regular	Water	AS5667.1
14/11/2017 9:40 A11P11	2	0	Regular	Water	AS5667.1
14/11/2017 10:25 A11P11	4	0	Regular	Water	AS5667.1
12/12/2017 0:00 A12P12	1	0	Regular	Water	AS5667.1
12/12/2017 0:00 A12P12	2	0	Regular	Water	AS5667.1
12/12/2017 0:00 A12P12	4	0	Regular	Water	AS5667.1

6/03/2018 16:11 A3P3	1	0	Regular	Water	AS5667.1
6/03/2018 16:32 A3P3	2	0	Regular	Water	AS5667.1
6/03/2018 0:00 A3P3	3	0	Regular	Water	AS5667.1
6/03/2018 17:05 A3P3	4	0	Regular	Water	AS5667.1
6/02/2018 11:20 A2P2	1	0	Regular	Water	AS5667.1
6/02/2018 11:37 A2P2	2	0	Regular	Water	AS5667.1
6/02/2018 11:59 A2P2	4	0	Regular	Water	AS5667.1
3/04/2018 11:46 A4P4	1	0	Regular	Water	AS5667.1
3/04/2018 12:12 A4P4	2	0	Regular	Water	AS5667.1
3/04/2018 0:00 A4P4	3	0	Regular	Water	AS5667.1
3/04/2018 12:51 A4P4	4	0	Regular	Water	AS5667.1
3/04/2018 11:46 A4P4	1	0	Regular	Water	AS5667.1
3/04/2018 12:12 A4P4	2	0	Regular	Water	AS5667.1
3/04/2018 0:00 A4P4	3	0	Regular	Water	AS5667.1
3/04/2018 12:51 A4P4	4	0	Regular	Water	AS5667.1
29/05/2018 12:39 A5P5	1	0	Regular	Water	AS5667.1
29/05/2018 13:09 A5P5	2	0	Regular	Water	AS5667.1
29/05/2018 0:00 A5P5	3	0	Regular	Water	AS5667.1
29/05/2018 11:54 A5P5	4	0	Regular	Water	AS5667.1
26/06/2018 14:35 A6P6	1	0	Regular	Water	AS5667.1
26/06/2018 15:05 A6P6	2	0	Regular	Water	AS5667.1
26/06/2018 0:00 A6P6	3	0	Regular	Water	
26/06/2018 15:30 A6P6	4	0	Regular	Water	
21/08/2018 11:15 A8P8	1	0	Regular	Water	AS5667.1
21/08/2018 11:39 A8P8	2	0	Regular	Water	AS5667.1
21/08/2018 12:10 A8P8	4	0	Regular	Water	AS5667.1
18/09/2018 14:21 A9P9	1	0	Regular	Water	AS5667.1
18/09/2018 14:52 A9P9	2	0	Regular	Water	AS5667.1
18/09/2018 0:00 A9P9	3	0	Regular	Water	AS5667.1
18/09/2018 15:30 A9P9	4	0	Regular	Water	AS5667.1
16/10/2018 13:05 A10P10	1	0	Regular	Water	AS5667.1
16/10/2018 13:35 A10P10	2	0	Regular	Water	AS5667.1
16/10/2018 0:00 A10P10	3	0	Regular	Water	AS5667.1
16/10/2018 14:05 A10P10	4	0	Regular	Water	AS5667.1
13/11/2018 12:25 A11P11	1	0	Regular	Water	AS5667.1
13/11/2018 12:55 A11P11	2	0	Regular	Water	AS5667.1
13/11/2018 13:30 A11P11	4	0	Regular	Water	AS5667.1

11/12/2018 12:15 A12P12	1	0	Regular	Water	AS5667.1
11/12/2018 12:41 A12P12	2	0	Regular	Water	AS5667.1
11/12/2018 13:07 A12P12	4	0	Regular	Water	AS5667.1
8/01/2019 12:54 A1P1	1	0	Regular	Water	AS5667.1
8/01/2019 13:23 A1P1	2	0	Regular	Water	AS5667.1
8/01/2019 13:46 A1P1	4	0	Regular	Water	AS5667.1
5/01/2019 12:40 A1P1	1	0	Regular	Water	AS5667.1
5/01/2019 13:10 A1P1	2	0	Regular	Water	AS5667.1
5/01/2019 13:41 A1P1	4	0	Regular	Water	AS5667.1
5/03/2019 14:01 A3P3	1	0	Regular	Water	AS5667.1
5/03/2019 14:25 A3P3	2	0	Regular	Water	AS5667.1
5/03/2019 14:50 A3P3	4	0	Regular	Water	AS5667.1
3/04/2019 13:20 A4P4	1	0	Regular	Water	AS5667.1
3/04/2019 13:46 A4P4	2	0	Regular	Water	AS5667.1
3/04/2019 0:00 A4P4	3	0	Regular	Water	AS5667.1
3/04/2019 14:16 A4P4	4	0	Regular	Water	AS5667.1
29/05/2019 13:14 A5P5	1	0	Regular	Water	AS5667.1
29/05/2019 13:38 A5P5	2	0	Regular	Water	AS5667.1
29/05/2019 14:04 A5P5	4	0	Regular	Water	AS5667.1
29/05/2019 13:14 A5P5	1	0	Regular	Water	AS5667.1
29/05/2019 13:38 A5P5	2	0	Regular	Water	AS5667.1
29/05/2019 14:04 A5P5	4	0	Regular	Water	AS5667.1
26/06/2019 13:39 A6P6	1	0	Regular	Water	AS5667.1
26/06/2019 14:05 A6P6	2	0	Regular	Water	AS5667.1
26/06/2019 9:02 A6P6	4	0	Regular	Water	AS5667.1
17/09/2019 12:58 A9P9	1	0	Regular	Water	AS5667.1
17/09/2019 13:34 A9P9	2	0	Regular	Water	AS5667.1
17/09/2019 0:00 A9P9	4	0	Regular	Water	AS5667.1
17/09/2019 12:58 A9P9	1	0	Regular	Water	AS5667.1
17/09/2019 13:34 A9P9	2	0	Regular	Water	AS5667.1
17/09/2019 0:00 A9P9	4	0	Regular	Water	AS5667.1
15/10/2019 12:25 A10P10	1	0	Regular	Water	AS5667.1
15/10/2019 13:20 A10P10	2	0	Regular	Water	AS5667.1
15/10/2019 9:15 A10P10	4	0	Regular	Water	AS5667.1
12/11/2019 8:44 A11P11	1	0	Regular	Water	AS5667.1
12/11/2019 9:08 A11P11	2	0	Regular	Water	AS5667.1
12/11/2019 9:42 A11P11	4	0	Regular	Water	AS5667.1

7/01/2020 12:58 A1P1	1	0	Regular	Water	AS5667.1
7/01/2020 13:24 A1P1	2	0	Regular	Water	AS5667.1
7/01/2020 14:02 A1P1	4	0	Regular	Water	AS5667.1
4/02/2020 13:26 A2P2	1	0	Regular	Water	AS5667.1
4/02/2020 13:54 A2P2	2	0	Regular	Water	AS5667.1
4/02/2020 14:52 A2P2	4	0	Regular	Water	AS5667.1
3/03/2020 12:55 A3P3	1	0	Regular	Water	AS5667.1
3/03/2020 13:21 A3P3	2	0	Regular	Water	AS5667.1
3/03/2020 9:40 A3P3	4	0	Regular	Water	AS5667.1
31/03/2020 13:08 A3P3	1	0	Regular	Water	AS5667.1
31/03/2020 14:26 A3P3	2	0	Regular	Water	AS5667.1
31/03/2020 15:15 A3P3	4	0	Regular	Water	AS5667.1
28/04/2020 12:36 A4P4	1	0	Regular	Water	AS5667.1
28/04/2020 13:16 A4P4	2	0	Regular	Water	AS5667.1
28/04/2020 14:02 A4P4	4	0	Regular	Water	AS5667.1
26/05/2020 13:08 A5P5	1	0	Regular	Water	AS5667.1
26/05/2020 13:38 A5P5	2	0	Regular	Water	AS5667.1
26/05/2020 14:16 A5P5	4	0	Regular	Water	AS5667.1
23/06/2020 13:10 A6P6	1	0	Regular	Water	AS5667.1
23/06/2020 13:38 A6P6	2	0	Regular	Water	AS5667.1
23/06/2020 14:10 A6P6	4	0	Regular	Water	AS5667.1
21/07/2020 13:18	1	0	Regular	Water	AS5667.1
21/07/2020 13:53	2	0	Regular	Water	AS5667.1
21/07/2020 14:28	4	0	Regular	Water	AS5667.1
15/09/2020 13:15	1	0	Regular	Water	AS5667.1
15/09/2020 13:46	2	0	Regular	Water	AS5667.1
15/09/2020 12:26	4	0	Regular	Water	AS5667.1
13/10/2020 12:43	1	0	Regular	Water	AS5667.1
13/10/2020 13:12	2	0	Regular	Water	AS5667.1
13/10/2020 13:42	4	0	Regular	Water	AS5667.1
10/11/2020 11:29	1	0	Regular	Water	AS5667.1
10/11/2020 12:14	2	0	Regular	Water	AS5667.1
10/11/2020 13:03	4	0	Regular	Water	AS5667.1
05/01/2021 12:52	1	0	Regular	Water	AS5667.1
05/01/2021 13:22	2	0	Regular	Water	AS5667.1
05/01/2021 14:03	4	0	Regular	Water	AS5667.1

02/02/2021 12:56	1	0	Regular	Water	AS5667.1
02/02/2021 13:25	2	0	Regular	Water	AS5667.1
02/02/2021 14:02	4	0	Regular	Water	AS5667.1
02/03/2021 13:14	1	0	Regular	Water	AS5667.1
02/03/2021 13:32	2	0	Regular	Water	AS5667.1
02/03/2021 14:06	4	0	Regular	Water	AS5667.1
30/03/2021 13:12	1	0	Regular	Water	AS5667.1
30/03/2021 13:42	2	0	Regular	Water	AS5667.1
30/03/2021 14:21	4	0	Regular	Water	AS5667.1
27/04/2021 12:33	1	0	Regular	Water	AS5667.1
27/04/2021 13:01	2	0	Regular	Water	AS5667.1
27/04/2021 13:32	4	0	Regular	Water	AS5667.1
25/05/2021 12:54	1	0	Regular	Water	AS5667.1
25/05/2021 13:21	2	0	Regular	Water	AS5667.1
25/05/2021 14:02	4	0	Regular	Water	AS5667.1
22/06/2021 14:05	1	0	Regular	Water	AS5667.1
22/06/2021 14:32	2	0	Regular	Water	AS5667.1
22/06/2021 15:08	4	0	Regular	Water	AS5667.1
02/08/2021 12:56	1	0	Regular	Water	AS5667.1
02/08/2021 13:25	2	0	Regular	Water	AS5667.1
02/08/2021 14:02	4	0	Regular	Water	AS5667.1
16/09/2021 14:39	1	0	Regular	Water	AS5667.1
16/09/2021 15:07	2	0	Regular	Water	AS5667.1
16/09/2021 15:38	4	0	Regular	Water	AS5667.1
07/10/2021 14:47	1	0	Regular	Water	AS5667.1
07/10/2021 15:13	2	0	Regular	Water	AS5667.1
07/10/2021 15:51	3	0	Regular	Water	AS5667.1
10/11/2021 12:54	1	0	Regular	Water	AS5667.1
10/11/2021 13:24	2	0	Regular	Water	AS5667.1
10/11/2021 13:56	3	0	Regular	Water	AS5667.1
07/12/2021 14:34	1	0	Regular	Water	AS5667.1
07/12/2021 15:04	2	0	Regular	Water	AS5667.1
07/12/2021 15:41	3	0	Regular	Water	AS5667.1
17/01/2022 13:45	1	0	Regular	Water	AS5667.1
17/01/2022 14:10	2	0	Regular	Water	AS5667.1

17/01/2022 14:41	3	0	Regular	Water	AS5667.1
03/02/2022 12:43	1	0	Regular	Water	AS5667.1
03/02/2022 13:06	2	0	Regular	Water	AS5667.1
03/02/2022 13:41	3	0	Regular	Water	AS5667.1
14/03/2022 14:28	1	0	Regular	Water	AS5667.1
14/03/2022 14:54	2	0	Regular	Water	AS5667.1
14/03/2022 15:31	3	0	Regular	Water	AS5667.1
22/04/2022 13:42	1	0	Regular	Water	AS5667.1
22/04/2022 14:10	2	0	Regular	Water	AS5667.1
22/04/2022 14:46	3	0	Regular	Water	AS5667.1
27/05/2022 13:38	1	0	Regular	Water	AS5667.1
27/05/2022 14:10	2	0	Regular	Water	AS5667.1
27/05/2022 15:01	3	0	Regular	Water	AS5667.1
19/07/2022 13:06	1	0	Regular	Water	AS5667.1
19/07/2022 13:34	2	0	Regular	Water	AS5667.1
19/07/2022 14:08	3	0	Regular	Water	AS5667.1
17/08/2022 13:57	1	0	Regular	Water	AS5667.1
17/08/2022 14:31	2	0	Regular	Water	AS5667.1
17/08/2022 15:04	3	0	Regular	Water	AS5667.1
14/09/2022 13:39	1	0	Regular	Water	AS5667.1
14/09/2022 14:02	2	0	Regular	Water	AS5667.1
14/09/2022 14:40	3	0	Regular	Water	AS5667.1
12/10/2022 12:08	1	0	Regular	Water	AS5667.1
12/10/2022 08:22	2	0	Regular	Water	AS5667.1
12/10/2022 13:16	3	0	Regular	Water	AS5667.1
10/11/2022 14:15	1	0	Regular	Water	AS5667.1
10/11/2022 14:44	2	0	Regular	Water	AS5667.1
10/11/2022 15:16	3	0	Regular	Water	AS5667.1
07/12/2022 12:03	1	0	Regular	Water	AS5667.1
07/12/2022 12:34	2	0	Regular	Water	AS5667.1
07/12/2022 13:16	3	0	Regular	Water	AS5667.1
04/01/2023 13:48	1	0	Regular	Water	AS5667.1
04/01/2023 14:12	2	0	Regular	Water	AS5667.1
04/01/2023 14:40	3	0	Regular	Water	AS5667.1
13/02/2023 13:58	1	0	Regular	Water	AS5667.1
13/02/2023 14:30	2	0	Regular	Water	AS5667.1

13/02/2023 15:02	3	0	Regular	Water	AS5667.1
01/03/2023 14:08	1	0	Regular	Water	AS5667.1
01/03/2023 14:34	2	0	Regular	Water	AS5667.1
01/03/2023 15:02	3	0	Regular	Water	AS5667.1
29/03/2023 00:00	1	0	Regular	Water	AS5667.1
29/03/2023 00:00	2	0	Regular	Water	AS5667.1
29/03/2023 00:00	3	0	Regular	Water	AS5667.1
26/04/2023 13:24	1	0	Regular	Water	AS5667.1
26/04/2023 14:08	2	0	Regular	Water	AS5667.1
26/04/2023 14:42	3	0	Regular	Water	AS5667.1
24/05/2023 14:52	1	0	Regular	Water	AS5667.1
24/05/2023 14:27	2	0	Regular	Water	AS5667.1
24/05/2023 15:23	3	0	Regular	Water	AS5667.1
21/06/2023 12:27	1	0	Regular	Water	AS5667.1
21/06/2023 12:01	2	0	Regular	Water	AS5667.1
21/06/2023 13:03	3	0	Regular	Water	AS5667.1
19/07/2023 13:41	1	0	Regular	Water	AS5667.1
19/07/2023 14:03	2	0	Regular	Water	AS5667.1
19/07/2023 14:40	3	0	Regular	Water	AS5667.1
8/16/2023 14:43	1	0	Regular	Water	AS5667.1
8/16/2023 14:15	2	0	Regular	Water	AS5667.1
8/16/2023 15:16	3	0	Regular	Water	AS5667.1
9/25/2023 13:05	1	0	Regular	Water	AS5667.1
9/25/2023 12:39	2	0	Regular	Water	AS5667.1
9/25/2023 13:34	3	0	Regular	Water	AS5667.1
11/10/2023 13:26	1	0	Regular	Water	AS5667.1
11/10/2023 12:58	2	0	Regular	Water	AS5667.1
11/10/2023 14:01	3	0	Regular	Water	AS5667.1
08/11/2023 14:20	1	0	Regular	Water	AS5667.1
08/11/2023 13:56	2	0	Regular	Water	AS5667.1
08/11/2023 14:46	3	0	Regular	Water	AS5667.1
06/12/2023 13:08	1	0	Regular	Water	AS5667.1
06/12/2023 12:43	2	0	Regular	Water	AS5667.1
06/12/2023 13:34	3	0	Regular	Water	AS5667.1
1/3/2024 12:41	1	0	Regular	Water	AS5667.1
1/3/2024 12:13	2	0	Regular	Water	AS5667.1

1/3/2024 13:12	3	0	Regular	Water	AS5667.1
31/01/2024 11:56	1	0	Regular	Water	AS5667.1
31/01/2024 12:27	2	0	Regular	Water	AS5667.1
31/01/2024 13:02	3	0	Regular	Water	AS5667.1
4/28/2024 13:22	1	0	Regular	Water	AS5667.1
2/28/2024 12:57	2	0	Regular	Water	AS5667.1
2/28/2024 14:02	3	0	Regular	Water	AS5667.1
27/03/2024 13:58	1	0	Regular	Water	AS5667.1
27/03/2024 13:29	2	0	Regular	Water	AS5667.1
27/03/2024 14:31	3	0	Regular	Water	AS5667.1
4/24/2024 14:07	1	0	Regular	Water	AS5667.1
4/24/2024 13:39	2	0	Regular	Water	AS5667.1
4/24/2024 14:40	3	0	Regular	Water	AS5667.1
22/05/2024 13:56	1	0	Regular	Water	AS5667.1
22/05/2024 13:31	2	0	Regular	Water	AS5667.1
22/05/2024 14:29	3	0	Regular	Water	AS5667.1
19/06/2024 13:23	1	0	Regular	Water	AS5667.1
19/06/2024 12:58	2	0	Regular	Water	AS5667.1
19/06/2024 14:04	3	0	Regular	Water	AS5667.1
17/07/2024 13:20	1	0	Regular	Water	AS5667.1
17/07/2024 12:58	2	0	Regular	Water	AS5667.1
17/07/2024 13:47	3	0	Regular	Water	AS5667.1
14/08/2024 14:41	1	0	Regular	Water	AS5667.1
14/08/2024 14:15	2	0	Regular	Water	AS5667.1
14/08/2024 15:16	3	0	Regular	Water	AS5667.1
9/11/2024 13:29	1	0	Regular	Water	AS5667.1
9/11/2024 13:01	2	0	Regular	Water	AS5667.1
9/11/2024 13:56	3	0	Regular	Water	AS5667.1
10/9/2024 14:20	1	0	Regular	Water	AS5667.1
10/9/2024 13:57	2	0	Regular	Water	AS5667.1
10/9/2024 14:52	3	0	Regular	Water	AS5667.1
11/5/2024 13:32	1	0	Regular	Water	AS5667.1
11/5/2024 13:04	2	0	Regular	Water	AS5667.1
11/5/2024 14:03	3	0	Regular	Water	AS5667.1
12/4/2024 13:34	1	0	Regular	Water	AS5667.1
12/4/2024 13:07	2	0	Regular	Water	AS5667.1

12/4/2024 14:03	3	0	Regular	Water	AS5667.1
29/01/2025 13:21	1	0	Regular	Water	AS5667.1
29/01/2025 12:57	2	0	Regular	Water	AS5667.1
29/01/2025 13:46	3	0	Regular	Water	AS5667.1
2/26/2025 13:36	1	0	Regular	Water	AS5667.1
2/26/2025 13:06	2	0	Regular	Water	AS5667.1
2/26/2025 14:07	3	0	Regular	Water	AS5667.1
26/03/2025 13:21	1	0	Regular	Water	AS5667.1
26/03/2025 12:53	2	0	Regular	Water	AS5667.1
26/03/2025 14:02	3	0	Regular	Water	AS5667.1
4/23/2025 12:56	1	0	Regular	Water	AS5667.1
4/23/2025 12:38	2	0	Regular	Water	AS5667.1
4/23/2025 13:26	3	0	Regular	Water	AS5667.1
21/05/2025 14:04	1	0	Regular	Water	AS5667.1
21/05/2025 13:37	2	0	Regular	Water	AS5667.1
21/05/2025 14:31	3	0	Regular	Water	AS5667.1
45826.5701388889	1	0	Regular	Water	AS5667.1
45826.5527777778	2	0	Regular	Water	AS5667.1
45826.5972222222	3	0	Regular	Water	AS5667.1

Sampling Method	Sampling Comments
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Bail	
AS5667.11, Pump	
AS5667.11, Pump	Sulphurous Odour
AS5667.11, Pump	Sulphurous Odour
AS5667.11, Pump	Sulphurous Odour
AS5667.11, Pump	Sulphurous Odour
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Turbid
AS5667.11, Pump	
AS5667.11, Pump	Aerated. Gas in sample.
AS5667.11, Pump	
AS5667.11, Bail	could not pump bailed 7 times
AS5667.11, Bail	Could not pump. 2 bails unlikely to be sampled
AS5667.11, Pump	Slight odour
AS5667.11, Pump	
AS5667.11, Pump	Bore damaged. Could not sample
AS5667.11, Pump	Slight odour
AS5667.11, Pump	Sulphric Odour
AS5667.11, Pump	Sulphric Odour
AS5667.11, Pump	Cap was open. Hydrocarbon odour
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	

AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	No sample 2 meters of water. No recharge
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	42.27 to bottom. Insufficient water to sample
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing, damaged
AS5667.11, Pump	Insufficient water. Depth to bottom 41.25M
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing, damaged
AS5667.11, Pump	Insufficient water. Depth to bottom 41.25M
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing - damaged.
AS5667.11, Pump	Insufficient water 41.69 depth to bottom
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing - damaged.
Depth only	Depth only
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing - damaged.
AS5667.11, Pump	Insufficient water to sample
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing - damaged.
AS5667.11, Pump	Insufficient water for sampling
AS5667.11, Bail	Slight odour
AS5667.11, Bail	
	Insufficient water to sample

AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample. Depth to bottom 41.5
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample. Depth to bottom 41.5
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample. Depth to bottom 41.5
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Borehole missing - damaged.
AS5667.11, Pump	Insufficient water to sample. Depth to bottom 41.5
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to pump
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to pump
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample. Depth to bottom 41.5
AS5667.11, Pump	
AS5667.11, Pump	
Unknown	No access due to site conditions.
AS5667.11, Pump	
AS5667.11, Pump	
Unknown	No access due to site conditions.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	

AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Water level has increased by 14m. Recharging well. Recent rains
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample
AS5667.11, Pump	
AS5667.11, Pump	
	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	

AS5667.11, Pump	
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AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Insufficient water to sample.
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Depth	Drill rig operating 25m away
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
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AS5667.11, Pump	
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AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Bail	Bailed due to track conditions
AS5667.11, Bail	Bailed due to track conditions
AS5667.11, Bail	Bailed due to track conditions
AS5667.11, Pump	
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AS5667.11, Pump	
AS5667.11, Pump	Unable to sample due to unsafe vehicle access.
AS5667.11, Pump	Unable to sample due to unsafe vehicle access.
AS5667.11, Pump	Unable to sample due to unsafe vehicle access.
AS5667.11, Pump	
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AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	Turbid
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
AS5667.11, Pump	
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AS5667.11, Bail	
AS5667.11, Bail	
AS5667.11, Bail	

General Comments/Non Compliance	Depth to Water	Temperature	pH	Electrical Conductivity	Dissolved Oxygen	Oxidation Reduction Potential #
	m	°C	pH Units	µS/cm	mg/L	mV
	0.01	0.1	0.1	50	<0.1	
	Depth	Temp	APHA 4500-H B	APHA 2510 B	APHA 4500-O G	APHA 2580-B
		10.77	20	7.4	17,000	10,606
		9.16	19.5	7	19,300	12,062
		13	20.2	7	12,400	7,731
		8.1	19.1	7.4	475	297
	10.57	19	7.3	20,600	1.5	162
	9.09	19	7	21,200	0.9	180
	15.15	19.9	7.2	17,700	2.3	178
	17.49	19.1	7.7	15,000	1	185
	10.6	19.7	7.2	22,500	1.6	173
	9.18	19.1	7.1	21,100	0.9	203
	15.8	20	7.3	17,800	1.8	222
	23.58	19.9	7.6	16,000	1.8	263
	10.65	19.3	7.2	20,700	2.5	103
	9.3	20	6.9	20,600	0.8	100
	20.7	21.5	7.1	17,800	2.8	143
	28.82	19.2	7.5	2,780	1.6	163
	10.7	20	7.1	20,500	1	173
	9.49	18.9	7.7	1,730	4.4	302
	31.08	20.8	7.1	2,580	2.3	264
	10.67	20.1	7.1	21,000	0.9	205
	9.7	19.9	6.9	20,000	1.6	182
ore damaged. Could not samp	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	31.39	20.4	7.2	2,760	0.9	156
	10.93	20.4	7	21,500	0.7	153
	9.8	19.7	7	20,200	1.7	113
	36.57	22.3	7.9	3,600	1.1	74
	11.03	21.5	7	21,700	1.7	184
	9.77	21.2	6.9	20,500	2.3	201
	38.34	22.4	7.3	38,700	1.6	214

	11	20.3	7	19,300	1.1	205
	9.83	20.1	6.9	18,700	1.8	235
Borehole damaged	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	39.05	[NT]	[NT]	[NT]	[NT]	[NT]
	11.08	21.3	6.9	22,200	1.4	277
	9.85	20.5	7	20,100	2.9	250
	39.22					
	11	20.2	6.9	21,200	0.5	253
	9.8	19.9	6.9	19,700	0.7	243
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	38.93	[NT]	[NT]	[NT]	[NT]	[NT]
	11	20.2	6.9	21,200	0.5	253
	9.8	19.9	6.9	19,700	0.7	243
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	38.93	[NT]	[NT]	[NT]	[NT]	[NT]
	11.1	20.2	7	21,400	0.9	198
	9.79	19.7	7	19,600	1.2	218
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	38.72	[NT]	[NT]	[NT]	[NT]	[NT]
	11.08	20	7.3	21,000	1.5	180
	9.7	19.3	7	20,700	1.2	192
Borehole missing - damaged.	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
Insufficient water to pump.	38.62	[NT]	[NT]	[NT]	[NT]	[NT]
	11.13	19.7	7.1	22,400	1.6	192
	9.7	19.7	7.3	22,200	0.6	160
	38.44					
	11.22	19.7	7	23,000	0.9	194
	9.72	19.3	7	21,200	0.8	195
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	38.38	[NT]	[NT]	[NT]	[NT]	[NT]
	11.27	21.6	7.1	22,800	1.9	181
	9.73	19.7	7.2	21,100	0.6	168
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	38.31	[NT]	[NT]	[NT]	[NT]	[NT]
	11.35	19.3	7.1	20,800	2.2	174
	9.79	18.7	7.1	19,400	2.1	224
	38.24					

	11.35	20.1	6.9	20,600	1.1	221
	9.83	19.4	6.9	19,100	1.2	268
	38.17					
	11.32	20.5	6.9	20,300	0.9	269
	10.84	19.8	6.9	18,700	1.1	271
	38.11					
	12.1	22.1	7.1	21,400	2.8	164
	9.89	20.9	7	20,000	1.8	188
	38.07					
	11.3	22.8	7.1	21,600	1.6	233
	9.93	19.7	7	19,300	1.4	201
Insufficient water to sample.	38.02					
	11.25	21.7	7.1	21,100	2.3	208
	9.69	19.7	7	19,200	1	248
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	37.99	[NT]	[NT]	[NT]	[NT]	[NT]
	11.21	19.5	7	20,400	1.5	192
	9.65	18.9	7	19,100	2.7	202
	38.46					
	11.21	19.5	7	20,400	1.5	192
	9.65	18.9	7	19,100	2.7	202
	38.46					
	11.26	19.4	7	19,800	1.6	215
	9.62	19	7.2	18,800	1.2	215
	38.43					
	11.22	17.6	7	21,700	1.8	336
	9.61	17.5	7.2	20,300	3.2	293
o access due to site condition	[NT]					
	11.22	17.6	7	21,700	1.8	336
	9.61	17.5	7.2	20,300	3.2	293
o access due to site condition	[NT]					
	11.31	20.9	6.9	22,700	1.2	-128
	9.57	21.1	7.1	21,500	1.4	-80
	38.23					
	11.36	20.3	6.9	22,000	0.9	-28
	9.61	19.4	7.1	19,600	2.6	-8
	38.17					

	11.44	21.2	7.1	19,600	4.7	-122
	9.79	20	7	19,400	3.9	54
	38.07					
	11.49	21.2	6.8	22,000	0.8	3
	9.83	20	7.1	19,900	0.6	-57
	37.96					
	11.44	20.3	6.9	20,500	2	14
	9.75	19.8	7	19,000	2.1	-38
	24.04	19.9	7.2	965	1.4	-155
	11.26	23.4	6.9	21,800	1.4	14
	9.67	23	7.1	19,900	1.7	-52
	19.69	23.2	7.5	2,380	1.2	-167
	3.5	22.8	7	20,800	1	20
	9.63	22.3	7.2	19,100	2.7	-62
	32.85	23.1	7.4	2,800	2.7	-155
	11.3	22.2	6.9	21,100	2	8
	9.7	21.9	7.1	19,300	2.5	-32
	38.88	[NT]	[NT]	[NT]	[NT]	[NT]
	11.27	21.7	7	20,500	1.9	16
	9.4	21.5	7.1	18,900	2.2	-34
	38.61					
	11.33	22.3	7	21,700	1.7	9
	9.42	21.9	7.1	20,100	2.8	-38
	38.35					
	11.2	19.5	7	19,700	1.8	-127
	9.33	19.1	7.1	18,700	2.1	-55
	34.75					
	11.3	20.4	7	20,300	2.1	-106
	9.35	19.7	7	18,400	2.2	-47
	38.04					
	11.29	20.2	7	19,600	1.4	-171
	9.25	19.5	7	18,200	1.8	-64
	36.19					
	11.27	20.2	6.9	22,800	0.8	-91
	9.24	19.8	7	21,300	0.9	-67
	34.52	21.2	7	8,590	1	-136

	11.27	18.8	7	23,100	2.2	-57
	9.2	19.1	7	<50	1.2	-74
	36.35	20.3	7.2	10,900	1.1	-138
	11.23	20.2	6.9	22,700	1	-57
	9.19	19.5	7	21,200	1.1	-72
	37.23					
	11.16	19.6	7	21,900	1	32
	9.06	19.4	7.1	20,800	0.9	8
	21.6	19.8	7.1	12,300	1.1	-8
	11.16	19.7	7	22,000	1.1	-61
	8.95	19.2	7	20,500	1.2	-30
	24.69	20	7	3,960	1	-82
	11.12	19.3	7	21,900	1	-56
	9	18.9	7	20,400	1.1	-50
	24.42	19.3	6.7	11,700	0.8	-26
	11.09	18.9	6.9	22,500	1.5	64
	8.91	18.5	7	20,800	1.2	23
	25.12	18.8	6.7	14,800	1.3	54
	11.27	18.8	7	23,100	2.2	-57
	9.2	19.1	7	~21,000	1.2	-74
	36.35	20.3	7.2	10,900	1.1	-138
	11.07	19.6	6.9	21,200	1.2	-43
	8.9	19.5	7.1	19,700	1.7	-73
	25.72	19.9	6.8	14,200	1.5	-27
	11.1	21.4	7	21,600	1.9	-16
	8.95	20.7	7	20,200	1	-52
	30.02	21.6	6.8	14,600	2	-35
	11.13	19.9	7	21,300	1.9	43
	9.08	19.5	7.1	19,700	2	-16
	32.92	20.2	6.8	14,300	2.2	43
	11.12	20.3	6.9	21,200	1.1	80
	9.19	19.8	7	19,700	1	-22
	26.03	20.1	6.8	3,010	1.2	66
	10.98	20.9	6.9	20,800	1.4	87
	9.24	20.6	7	19,700	1.4	48

	15.49	20.9	6.9	1,440	1.6	73
	10.97	20.1	6.9	21,500	1.3	125
	9.3	19.9	7	20,000	1.4	77
	24.52	20.1	7.1	1,230	1.5	41
	10.84	20	7	20,900	1.6	-44
	9.17	19.6	7	19,300	1.5	-50
	22.98	19.8	7.1	1,760	1.6	-20
	10.77	20.1	7.2	12,900	3.9	47
	8.98	19.3	7.4	19,000	3.6	51
	9.15	18.7	7.2	1,070	6.4	32
	10.65	19.8	7.2	15,800	3.4	30
	8.74	19.8	7.1	19,500	3.2	-1
	20.57	19.4	7.4	801	5.6	160
	10.62	18.9	7	21,800	1.5	32
	8.54	18.1	7.1	19,700	2.2	17
	22.1	18	7.4	2,620	2.2	23
	10.58	19.7	6.9	21,200	1.8	59
	8.45	19.4	7	19,700	1.5	-7
	21.9	19.6	7.2	3,040	1.3	23
	10.57	20.3	6.9	20,500	1.5	69
	8.4	19.9	7	19,100	1.6	-36
	22.45	20.4	7.2	3,970	2	-31
	10.51	20.1	6.9	20,700	1.5	91
	8.22	20	7	19,000	1.1	30
	21.88	20.1	7.1	4,610	1.1	45
	10.48	21	6.9	19,800	1.5	45
	8.25	20.7	7	18,300	1.4	19
	21.21	20.9	7.1	5,430	1.7	-86
	10.42	21.1	6.9	18,800	1	131
	8.22	20.7	7	17,700	1.9	46
	21.45	20.8	7	6,580	2	105
	10.41	20.8	6.9	18,700	1.9	119
	8.23	20.6	7	18,300	1.9	115
	22.84	20.8	7	6,920	2.1	126
	10.36	20.8	6.9	22,100	1.2	98
	8.23	20.5	7	20,500	0.9	76

	25.17	20.9	7	7,340	1.1	62
	10.37	21.8	6.9	22,300	1.3	118
	8.25	21.2	7	20,600	1.3	76
	25.27	21.8	7	7,930	1.7	79
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	[NT]	[NT]	[NT]	[NT]	[NT]	[NT]
	10.46	20.5	6.9	20,000	1.5	109
	8.34	20.2	7	18,500	1.4	71
	25.86	20.6	7	7,790	1.7	60
	10.43	20	7	22,900	1.4	128
	8.41	19.9	7	21,500	1.6	116
	26.2	19.4	6.8	8,940	1	178
	10.57	19.5	7	22,700	1.5	98
	8.6	19.4	7	21,300	1.3	86
	26.22	19.3	7	9,820	1.7	89
	10.64	19.8	6.9	22,600	1	171
	8.72	19.4	7	21,200	1.1	135
	26.35	19.4	6.8	10,200	1	147
	10.72	19.8	6.9	22,000	1.1	95
	9.02	19.2	6.9	20,900	1.2	98
	26.22	19.7	6.8	10,400	1.7	51
	10.87	20.8	6.9	22000	1.3	159
	9.26	21.1	7	21400	0.9	123
	26.23	22.7	6.9	10900	0.9	106
	10.92	20.9	6.9	22,500	1.2	153
	9.26	20.8	6.9	21,800	1.4	133
	26.07	21.8	6.8	11,400	1.1	136
	11	21.3	6.9	22200	1.3	155
	9.33	21.4	7	21600	1.4	146
	26.27	22.9	6.8	11600	1.2	161
	11.05	20.7	7.1	21100	1.2	139
	9.36	20.8	6.9	21600	1	164
	26.37	22.4	6.8	12100	1.1	119
	11.04	21.2	6.9	21700	1.1	139
	9.32	21.1	6.9	21200	1	151

	28.14	21.9	6.8	11900	1.4	131
	11.04	21.2	6.8	21900	1	176
	9.3	20.6	7	21200	1.1	146
	30.86	21.1	6.8	11900	0.9	138
	11.01	21.4	6.9	21800	1.1	97
	9.24	21.4	7	21200	1.1	47
	31.99	21.7	6.8	12200	1.2	186
	10.98	21.6	6.9	20300	0.9	-36
	9.2	21.4	7	19800	1.1	-58
	32.57	22.8	6.7	11400	1.1	160
	10.91	20.8	6.9	20100	0.9	-29
	9.06	20.8	6.9	19400	0.9	-17
	29.71	21.7	6.8	11400	1.1	49
	10.75	19.9	7.2	21000	2.2	-164
	9.02	19.2	7	21200	1.7	38
	30.37	20.2	6.4	5020	2.4	155
	10.51	19.7	7.3	20900	2.3	-126
	8.97	19.1	7	21200	1.5	-2
	30.91	19.3	6.7	10800	1.2	-5
	10.4	19.6	7.1	21100	1.8	-146
	8.89	19.2	7	20800	1.7	-9
	31.14	19.9	6.4	6490	1.6	137
	10.43	19.4	7.1	21900	1.9	-124
	8.86	19.3	7	21500	2.2	-8
	32.33	19.7	6.5	7580	1.6	81
	10.5	19.9	7.1	21900	1.5	-83
	8.87	19.6	7	21200	1.4	-22
	33.55	20.8	6.8	9730	1.9	-20
	10.53	18.8	7.2	21900	1.4	-74
	8.85	18.9	7	21200	0.9	23
	35.15	19.5	6.8	10800	0.8	-9
	10.53	20.9	7.1	22300	1.5	-87
	8.85	20.4	7	21400	1.8	-15
	35.98	21.1	6.8	11800	1.4	-2
	10.51	20.1	7	20800	1.8	65
	8.8	20.3	7	19900	1.7	168

	36.81	21.3	6.8	12100	1.4	87
	10.54	19.5	7	20300	1.9	113
	8.83	19.6	7	19300	1.3	183
	36.44	20.2	6.9	12700	1.5	22
	10.47	20.4	7.1	>10,000	1.8	-24
	8.68	20.3	7	>10,000	1.7	29
	37.57	20.9	6.9	>10,000	1.6	-67
	10.44	19.8	7	24400	1.6	-13
	8.64	19.6	6.9	23000	1.2	1
	38.13	21.1	7.1	16200	1.7	-92
	10.4	19.2	7	24400	1.9	5
	8.66	19.4	6.9	23000	1.6	-5
	38.5	19.9	7.2	16800	1.5	-130
	10.34	18.5	7.1	21000	2	44
	8.84	18.7	7	20100	1.7	-7
	38.52	19.2	7.1	14900	1.7	-86
	10.34	18	7.1	24400	1.8	-29
	9	17.7	7	23200	1.9	-16
	38.93	18.7	6.9	17300	1.6	-82

TDS by Calculation from EC#	Fluoride, F*	Chloride, Cl*	Sulphate, SO4*	Sodium*	Potassium*	Calcium*	Magnesium*	Total Hardness *
mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg CaCO3/L
50	0.1	1	1	0.5	0.5	0.5	0.5	1
APHA 2510 B	EXT	EXT	EXT	EXT	EXT	EXT	EXT	CALC
1.5	570	6,100	130	220	300	5,100.00	66	112
0.8	460	6,900	<1	230	220	5,600.00	64	176
4.3	200	3,900	14	170	64	3,500.00	50	167
4.5	220	21	11	26	9	93	8	313
12,875								
13,250								
11,056								
9,400								
14,100								
13,200								
11,200								
10,000								
12,900	0.2	43	530	5,800	66	260	300	7,500
12,900	0.1	<1	510	6,000	59	280	240	7,600
11,100	0.2	<1	250	4,900	66	260	98	6,400
1,740	0.5	17	440	780	8	4	2	660
12,800								
1,080								
1,610								
13,100								
12,500								
[NT]								
1,720								
13,400	0.1	5	470	6,300.00	72	300	320	8,700
12,600	0.1	<1	470	5,900.00	64	290	260	8,100
2,250	0.6	13	440	950	10	8.6	3.4	860
13,600								
12,800								
24,200								

12,100								
11,700								
[NT]								
[NT]								
13,900	440	8,300	<1	280	5,200.00	0.1	350	2,020
12,600	480	7,900	<1	250	4,700.00	0.1	300	1,780
13,200								
12,300								
[NT]								
[NT]								
13,200								
12,300								
[NT]								
[NT]								
13,400	0.2	7,000	5	5,900	75	330	260	1,890
12,200	0.1	6,600	<1	6,000	62	290	240	1,710
13,100								
12,900								
[NT]								
[NT]								
14,000	0.1	7,600	6	4,400	55	280	270	1,810
13,900	0.2	7,400	<1	4,300	52	280	200	1,520
14,400								
13,200								
[NT]								
[NT]								
14,200								
13,200								
[NT]								
[NT]								
13,000	0.1	7,900	7	4,600	57	300	320	2,060
12,100	0.1	7,700	<1	4,500	49	280	240	1,680

12,900								
11,900								
12,700								
11,700								
13,400	0.1	7,000	10	4,200	44	240	250	1,630
12,500	0.1	6,700	<1	4,600	38	240	200	1,580
13,500								
12,100								
13,200								
12,000								
[NT]								
[NT]								
12,700								
11,900								
12,700								
11,900								
12,400								
11,700								
13,600								
12,700								
13,600								
12,700								
14,200								
13,400								
13,700	0.1	8,100	<1	5,000	65	360	260	1,970
12,200	0.1	7,300	<1	4,600	50	290	240	1,710

12,200								
12,100								
13,700	0.1	8,700	3	5,100	65	350	250	1,900
12,400	0.1	7,700	1	4,900	62	320	180	1,500
12,800								
11,900								
603								
13,600								
12,400								
1,490								
13,000								
11,900								
1,750								
13,200	0.1	8,300	<1	4,300	66	310	230	1,720
12,100	0.2	7,700	<1	3,900	52	290	180	1,460
12,800								
11,800								
13,600								
12,600								
12,300								
11,700								
12,700								
11,500								
12,200	4,200	<0.1	330	250	1,900	54	350	<1
11,400	4,100	<0.1	500	210	1,640	48	310	<1
14,200								
13,300								
5,370								

14,400	340	<1	<0.1	350	250	4,400	57	7,700
<50	500	<1	<0.1	300	210	4,100	50	7,600
6,810	300	<1	0.2	94	27	2,000	28	4,200
14,200								
13,200								
13,700								
13,000								
7,680								
13,700								
12,800								
2,470								
13,700	340	2	0.1	350	240	5,000	69	8,000
12,700	490	<1	0.1	320	210	4,800	64	7,400
7,320	210	2	0.1	110	33	2,500	35	3,900
14,100								
13,000								
9,230								
14,400	340	<1	<0.1	350	250	4,400	57	7,700
13,100	500	<1	<0.1	300	210	4,100	50	7,600
6,810	300	<1	0.2	94	27	2,000	28	4,200
13,200	340	<1	0.1	340	230	4,700	60	7,200
12,300	500	<1	0.1	310	210	4,400	51	6,800
8,870	250	<1	0.1	200	44	3,100	39	4,700
13,500								
12,600								
9,110								
13,300	330	<1	0.1	300	210	5,000	62	5,400
12,300	490	<1	0.1	260	190	4,700	53	5,500
8,970	260	<1	0.1	140	40	3,300	38	4,300
13,200								
12,300								
1,880								
13,000								
12,300								

898								
13,400	4,200	<1	<0.1	210	1,600	57	290	7,900
12,500	4,000	<1	<0.1	180	1,400	51	260	7,300
767	200	12	0.2	4	44	5.6	11	160
13,100								
12,100								
1,100								
8,090								
11,900								
670								
9,890	3,500	42	0.2	190	1,200	42	180	5,300
12,200	4,800	<1	0.1	220	1,600	48	280	7,300
500	100	2	0.2	17	170	13	42	96
13,600								
12,300								
1,640								
13,200	4,400	2	0.1	250	1,900	63	350	7,900
12,300	4,000	<1	0.1	190	1,500	59	300	7,300
1,900	530	5	0.3	4	43	8.8	11	740
12,800								
11,900								
2,480								
12,900								
11,900								
2,880								
12,400	<0.1	8,100	2	5,700	65	370	260	2,000
11,400	<0.1	7,000	1	5,200	60	330	220	1,700
3,390	0.2	1,600	4	1,200	16	30	10	120
11,700								
11,100								
4,110								
11,700								
11,400								
4,320								
13,800	0.1	8,100	<1	5,100	48	290	210	1,600
12,800	0.1	8,000	<1	4,700	46	260	170	1,400

4,590	0.2	2,300	2	1,400	19	34	11	130
13,900								
12,900								
4,960								
[NT]								
[NT]								
[NT]								
12,500								
11,600								
4,870								
14,300	0.1	8,000	2	4,800	71	350	240	1,900
13,400	0.1	7,400	<1	4,700	65	310	190	1,600
5,590	0.2	2,500	3	1,800	27	57	18	210
14,200								
13,300								
6,140								
14,100								
13,200								
6,380								
13,700	0.2	8,500	<1	4,800	61	330	240	1,800
13,100	0.1	7,500	<1	4,700	56	310	200	1,600
6,510	0.2	3,600	<1	2,100	30	72	24	280
13700								
13400								
6840								
14,100								
13,600								
7,140								
13900	0.2	8500	4	4900	66	310	260	1800
13500	0.1	8100	1	4800	62	290	210	1600
7240	0.2	3900	1	2500	32	84	29	330
13200								
13500								
7550								
13600								
13200								

7430								
13700								
13200								
7430								
13600	0.1	8100	<1	4500	62	340	290	2000
13200	0.1	7700	<1	4500	60	320	210	1700
7610	0.1	4100	<1	2400	37	110	36	420
12700								
12400								
7140								
12600								
12100								
7120								
13100	0.2	7500	8	4000	51	270	300	1900
13200	0.1	7600	<1	4200	48	290	240	1700
3140	0.5	1600	15	990	12	15	5.2	60
13100								
13200								
6740								
13200								
13000								
4060								
13700	0.2	7700	4	4300	61	330	350	2300
13400	0.1	7500	<1	4200	55	320	270	1900
4740	0.1	2300	14	1300	22	41	13	160
13700								
13200								
6080								
13700								
13200								
6720								
13900	0.2	8400	3	4400	57	270	280	1900
13400	0.1	7900	<5	4300	48	260	210	1500
7380	0.2	4200	<1	2400	31	98	27	360
13000								
12400								

7570								
12700								
12100								
7930								
6250	0.1	8100	<1	6300	49	330	290	2000
6250	0.1	7600	<1	6100	40	300	260	1800
6250	0.2	5200	3	4300	30	150	44	570
15200								
14400								
10100								
15200								
14400								
10500								
13100	0.1	8000	<1	5100	69	300	260	1800
12600	0.1	7600	2	5100	58	280	230	1600
9320	0.2	5300	2	3700	47	170	48	620
15200								
14500								
10800								

Total Alkalinity#	Nitrate as N*	Nitrite as N*	NOx as N*	Total Kjeldahl Nitrogen as N*	Total Nitrogen*	Reactive Phosphorus as P*	Total Phosphorus*	Ammonia as N*
mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
30	0.005	0.005	0.005	0.1	0.1	0.005	0.05	0.005
VGT-WI/53 APHA 2320B	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
8.8	0.05	6.1	0.007	0.005	2.2	<0.0005	<0.0001	<0.005
8	0.05	7.7	<0.005	<0.001	54	<0.0005	<0.0001	<0.005
8.4	0.1	7.3	0.02	0.002	29	<0.0005	<0.0001	0.006
1.5	0.09	0.007	0.073	0.002	0.34	<0.0005	<0.0001	<0.005
6.7	7.4	7.3	0.018	0.07	<0.05	<0.001	5	0.01
6.6	6.8	6.8	0.015	0.08	<0.05	<0.001	63	0.01
8.7	9.3	9.3	<0.005	0.27	0.2	0.004	58	<0.005
1.4	2.3	2.3	<0.005	0.22	0.6	0.004	0.59	<0.005
7.2	10	10	<0.005	0.05	<0.05	0.005	31	<0.005
6.8	9.9	9.9	<0.005	0.096	0.06	<0.001	65	<0.005
1.9	3.4	3.3	<0.005	0.18	0.7	0.009	1.5	<0.005

58	<0.005	<0.005	<0.005	9.6	9.6	0.091	0.1	10
45	<0.005	<0.005	<0.005	7.2	7.2	0.084	0.06	7.8
420	<0.005	<0.005	<0.005	10	10	0.052	<0.05	8.9
480	<0.005	<0.005	<0.005	7.6	7.6	0.097	<0.05	6.1
420	0.009	<0.005	0.009	10	10	0.048	<0.05	9.3
430	<0.005	<0.005	<0.005	11	11	0.16	0.2	11
470	0.056	<0.005	0.056	9.2	9.2	0.046	<0.05	7.7
450	0.02	<0.005	0.02	7.3	7.3	0.11	<0.05	6.6

500	0.02	<0.005	0.02	11	11	0.017	<0.05	8.6
490	<0.005	<0.005	<0.005	9.2	9.2	<0.005	<0.05	6.9
340	<0.005	<0.005	<0.005	10	10	0.024	0.3	10
490	0.01	<0.005	<0.005	7.7	7.7	0.074	<0.05	7.1

340	<0.005	<0.005	<0.005	16	16	0.043	0.8	12
490	<0.005	<0.005	<0.005	16	16	0.086	0.3	11
350	0.005	<0.005	0.005	12	12	0.21	0.6	9.2
490	<0.005	<0.005	<0.005	11	11	0.088	0.2	8.8
<0.005	14	<0.005	12	14	0.2	0.1	0.002	<0.005
<0.005	12	<0.005	10	12	0.23	0.1	0.008	<0.005

<1	<0.005	<0.005	<0.005	12	12	0.11	0.1	9.3
<1	<0.005	<0.005	<0.005	10	10	0.16	0.2	8.1
<1	<0.005	<0.005	<0.005	8.2	8.2	<0.050	0.4	5.8
1,860	<0.005	<0.005	<0.005	11	11	0.11	0.05	10
1,660	<0.005	<0.005	<0.005	10	10	0.16	0.1	9.5
410	<0.005	<0.005	<0.005	7.4	7.4	0.11	0.1	6.9
<1	<0.005	<0.005	<0.005	12	12	0.11	0.1	9.3
<1	<0.005	<0.005	<0.005	10	10	0.16	0.2	8.1
<1	<0.005	<0.005	<0.005	8.2	8.2	<0.050	0.4	5.8
1,790	<0.005	<0.005	<0.005	10	10	<0.050	0.07	10
1,640	<0.005	<0.005	<0.005	9.3	9.3	<0.050	0.2	9.8
680	<0.005	<0.005	<0.005	8.1	8.1	<0.050	0.3	7.9
1,610	0.007	<0.005	0.007	13	13	0.12	<0.05	11
1,430	<0.005	<0.005	<0.005	12	12	0.052	0.1	10
514	<0.005	<0.005	<0.005	10	10	0.055	0.2	8.4

330	0.008	0.1	0.1	11	11	0.23	<0.05	10
480	<0.005	0.014	0.014	9.4	9.4	0.13	0.09	9.2
290	0.02	0.028	0.048	2	2	0.02	0.3	0.53
460	0.04	0.025	0.065	8.7	8.7	0.006	0.08	6.5
500	0.01	0.015	0.025	9.3	9.4	0.086	<0.05	7.6
270	0.38	<0.005	0.38	1.7	2.1	0.01	1.2	0.068
18/08/2022	<0.005	11	350	0.01	13	13	0.02	0.01
18/08/2022	<0.005	9.4	490	0.009	12	12	0.03	0.009
18/08/2022	0.008	1.3	320	0.02	2.4	2.5	0.02	0.028
350	<0.005	<0.005	<0.005	11	11	0.02	<1.0	11
490	<0.005	<0.005	<0.005	9.4	9.4	0.061	<1.0	9.5
300	0.008	0.01	0.018	3.4	3.4	0.005	<1.0	3.1
360	14	<0.005	<0.005	14	0.084	0.2	10	<0.005
490	12	<0.005	<0.005	12	<0.005	0.1	9.1	<0.005

290	5.2	<0.005	<0.005	5.2	0.01	0.2	3.5	<0.005
400	<0.005	<0.005	<0.005	10	10	0.059	<0.05	11
490	<0.005	<0.005	<0.005	8.8	8.8	0.08	0.08	9.5
290	0.054	0.011	0.065	4.6	4.6	0.008	0.1	4.5
430	<0.005	<0.005	<0.005	10	10	0.096	<0.05	10
460	<0.005	<0.005	<0.005	8.7	8.7	0.13	0.06	9
300	<0.005	<0.005	<0.005	6.3	6.3	0.1	0.3	4.9
450	<0.005	<0.005	<0.005	11	11	0.01	<0.05	9.7
420	<0.005	<0.005	<0.005	9.9	9.9	0.085	0.07	8.4
310	0.009	0.02	0.029	6.4	6.4	0.03	0.2	5.4

460	<0.005	<0.005	<0.005	9.2	9.2	<0.005	0.05	10
430	<0.005	<0.005	<0.005	8.7	8.7	0.02	0.1	11
320	0.007	0.73	0.74	5.4	6.1	0.03	0.2	6.5
550	0.006	<0.005	0.006	8.9	8.9	<0.005	<0.05	8.9
470	<0.005	<0.005	<0.005	7.9	7.9	0.01	<0.05	7.9
180	27	0.007	27	3.9	31	0.007	0.2	2.1
520	0.02	<0.005	0.02	10	10	0.052	0.1	9.3
470	0.01	<0.005	0.01	9	9	0.01	<0.05	8.1
230	12	0.044	12	2.9	15	<0.005	0.2	2.4
490	0.01	<0.005	<0.005	7.6	7.6	0.079	0.07	9.3
480	0.008	<0.005	10	6.6	6.6	0.02	0.05	5.8
360	3.1	0.024	3.1	3.7	6.8	0.095	0.4	5.8

460	0.008	<0.005	0.008	13	13	<0.050	<0.05	11
490	0.01	0.006	0.016	9.7	9.8	0.05	<0.05	7.8
330	<0.005	0.007	0.007	9.7	9.7	<0.050	0.3	6.7
450	<0.005	<0.005	<0.005	8.7	8.7	0.05	0.06	7.6
490	0.008	0.005	0.013	6.7	6.7	0.054	<0.05	5.8
320	0.008	<0.005	0.008	7.5	7.5	0.01	0.54	7.1

Benzene*	Toluene*	Ethyl Benzene*	meta- & para- Xylenes*	ortho- Xylene*	Total Xylenes*	Sum of BTEX*	Naphthalene*	C6-C9 Fraction*
µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1	1	1	2	1	2	2	1	10
EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
<1	<1	<2	<1	<10	<50	<100	<100	<100
<1	<1	<2	<1	<10	<50	<100	<100	<100
<1	<1	<2	<1	<10	<50	<100	<100	<100
<1	<1	<2	<1	<10	<50	<100	<100	<100
<1	<2	<1	<2	3	<1	<10	<50	<100
<1	<2	<1	<2	6	<1	<10	<50	<100
<1	<2	<1	<2	7	<1	<10	<50	<100
<1	<2	<1	<2	6	<1	<10	<50	<100
<1	<2	<1	<1	<2	<1	<10	<50	<100
<1	<2	<1	<1	<2	<1	<10	<50	<100
<1	<2	<1	<1	4	<1	<10	<50	<100

<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10

<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10

<1	<1	<1	<2	<1	<2	<2	1	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<2	<1	<2	<2	<1.0	<10	<10
<1	<1	<2	<1	<2	<2	<1.0	<10	<10

<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
1	<1	<1	<2	<1	<2	<2	<1.0	<10
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
300	64	180	100	350	<1.0	<1.0	<1.0	<1.0

<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<100	<50	<100	<100	<100	<1.0	<1.0	<1.0
<100	<100	<50	<100	<100	<100	<1.0	<1.0	<1.0
<100	<100	<50	<100	<100	<100	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0

<100	<50	<100	<100	<100	<1.0	<1.0	<1.0	<1.0
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10

<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10

<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10
<1	<1	<1	<2	<1	<2	<2	<1.0	<10

C6-C10 Fraction*	C6-C10 Fraction (-BTEX)*	C10-C14 Fraction*	C15-C28 Fraction*	C29-C36 Fraction*	C10-C36 Fraction (sum)*	>C10-C16 Fraction*	>C16-C34 Fraction*	>C34-C40 Fraction*
µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
10	10	50	100	100	100	50	100	100
EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
<100	<100	<10	<10	<50	<100	<1.0	<1.0	<1.0
<100	<100	<10	<10	<50	<100	<1.0	<1.0	<1.0
<100	<100	<10	<10	<50	<100	<1.0	<1.0	<1.0
<100	<100	<10	<10	<50	<100	<1.0	<1.0	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
<50	<100	<100	<100	<10	<10	<100	<100	<1.0
50	<100	<100	<100	<10	<10	<100	<100	<1.0

<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100

<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	110	<100

<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<100	<50	<10	<50	<100	<100	<100	<100	<100
<100	<50	<10	<50	<100	<100	<100	<100	<100

<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	110	<100	200	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	<50	<100	<50	<100	<100
<100	<100	<10	<10	110	<100	200	<100	<100
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50

<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50

<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<0.50
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	140	<100	140	<50	130	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100

<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<100	<50	<100	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	51	220	<100	270	95	190	<100

<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	50	240	<100	290	110	230	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100
<10	<10	<50	<100	<100	<50	<50	<100	<100

>C10-C40 Fraction (sum)*	Naphthalene*	Acenaphthylene*	Acenaphthene*	Fluorene*	Phenanthrene*	Anthracene*	Fluoranthene*	Pyrene*
µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
100	1	1	1	1	1	1	1	1
EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
<1.0	<100	<1.0	NIL (+)VE			<1.0	<1.0	<1.0
<1.0	<100	<1.0	NIL (+)VE			<1.0	<1.0	<1.0
<1.0	<100	<1.0	NIL (+)VE			<1.0	<1.0	<1.0
<1.0	<100	<1.0	NIL (+)VE			<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	NIL (+)VE	<5.0	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	NIL (+)VE	<5.0	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	NIL (+)VE	<5.0	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	NIL (+)VE	<5.0	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	<0.0	NIL (+)VE	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	<0.0	NIL (+)VE	<1.0	<1.0	<1.0
<1.0	<50	<1.0	<1.0	<0.0	NIL (+)VE	<1.0	<1.0	<1.0

<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

<100	1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<10	<1.0	<1.0	NIL (+)VE	<1.0	<1.0	<1.0	<1.0
<1.0	<10	<1.0	<1.0	NIL (+)VE	<1.0	<1.0	<1.0	<1.0

<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<0.001	0.094	0.003	<0.001	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.09	0.002	<0.001	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.47	0.003	0.001	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.1	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.12	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.43	<0.001	<0.00005	<1	<0.0005	<1.0

<1.0	<1.0	<0.001	0.1	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.12	0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.064	0.002	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.12	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.051	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.081	0.002	<0.00005	<1	<0.0005	<1.0
<0.50	<1.0	<0.0001	<0.001	<0.00005	0.12	<1.0	73	<1
<0.50	<1.0	<0.0001	<0.001	<0.00005	0.16	<1.0	84	<1
<0.50	<1.0	<0.0001	<0.001	<0.00005	0.17	<1.0	1.7	<1
<1.0	<1.0	<0.001	0.11	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.13	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.14	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	0.001	0.12	<0.001	<0.00005	<1	<0.0005	<1.0
<1.0	<1.0	<0.001	0.15	0.001	<0.00005	<1	<0.0005	<1.0

<1.0	<1.0	<0.001	0.19	0.002	<0.00005	<1	<0.0005	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
130	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<100	<1.0	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<100	<1.0	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<100	<1.0	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
280	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1

<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
330	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1
<50	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1

Benzo(a) anthracene*	Chrysene*	Benzo(b)fluoranthene*	Benzo(k)fluoranthene*	Benzo(a)pyrene*	Indeno(1.2.3.cd)pyrene*	Dibenz(a.h) anthracene*	Benzo(g.h.i)perylene*
µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
1	1	1	1	0.5	1	1	1
EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
<5.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0
<5.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0
<5.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0
<5.0	<1.0	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0
<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0

<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0

<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<0.50	<1.0	<1.0	<1	<1.0	<1.0	<1.0
<1.0	<0.50	<1.0	<1.0	<1	<1.0	<1.0	<1.0

<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<0.001	<0.001	53	<0.0001	<0.001	<0.001	0.46	NIL (+)VE
<0.001	<0.001	62	<0.0001	<0.001	<0.001	0.12	NIL (+)VE
<0.001	0.001	35	<0.0001	<0.001	0.003	4.5	NIL (+)VE
<0.001	<0.001	61	<0.0001	<0.001	0.001	3	NIL (+)VE
<0.001	0.001	65	<0.0001	<0.001	0.006	5.2	NIL (+)VE
<0.001	0.001	31	<0.0001	<0.001	0.007	7.9	NIL (+)VE

<0.001	<0.001	54	<0.0001	<0.001	0.001	3.5	NIL (+)VE
<0.001	0.001	60	<0.0001	<0.001	0.007	6.3	NIL (+)VE
<0.001	<0.001	0.77	<0.0001	0.001	0.005	0.82	NIL (+)VE
<0.001	<0.001	6.9	<0.0001	<0.001	<0.001	0.84	NIL (+)VE
<0.001	<0.001	58	<0.0001	<0.001	<0.001	1.3	NIL (+)VE
<0.001	<0.001	0.24	<0.0001	0.002	0.001	0.11	NIL (+)VE
2.3	<0.001	0.002	<0.0005	<0.001	NIL (+)VE	<0.001	<1.0
4.4	<0.001	0.007	<0.0005	0.001	NIL (+)VE	<0.001	<1.0
1	<0.001	0.007	<0.0005	<0.001	NIL (+)VE	<0.001	<1.0
<0.001	<0.001	74	<0.0001	<0.001	0.001	2.5	NIL (+)VE
<0.001	0.001	82	<0.0001	0.003	0.004	3.9	NIL (+)VE
<0.001	<0.001	5.5	<0.0001	<0.001	0.006	1.3	NIL (+)VE
<0.001	<0.001	60	<0.0001	<0.001	0.002	2.4	NIL (+)VE
<0.001	0.002	70	<0.0001	<0.001	0.009	6.4	NIL (+)VE

<0.001	<0.001	7.7	<0.0001	<0.001	0.007	2.6	NIL (+)VE
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0

<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<1.0	<1.0	<1.0	<1.0	<0.50	<1.0	<1	<1.0
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1

<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1
<0.1	<0.1	<0.2	<0.2	<0.1	<0.1	<0.1	<0.1

Sum of PAHs	Arsenic*	Barium*	Beryllium*	Cadmium*	Chromium*	Cobalt*	Copper*	Iron*
µg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
0.5	0.001	0.001	0.0005	0.0001	0.001	0.001	0.001	0.01
EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT	EXT
	<0.001	0.001	<0.001	0.19	<0.001	<0.001	<0.00	0.002
	<0.001	<0.001	<0.001	0.033	<0.001	<0.001	<0.00	0.017
	<0.001	0.003	<0.001	0.77	0.002	<0.001	<0.00	0.019
	<0.001	<0.001	0.009	0.006	0.003	<0.001	0	0.006
<0.0	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.1	0.16	0.001
<0.0	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.1	0.044	<0.001
<0.0	<0.0005	<0.0001	<0.001	0.005	<0.001	2.6	0.37	<0.001
<0.0	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.13	0.25	<0.001
	<0.0005	<0.0001	<0.001	0.001	<0.001	4.3	0.2	<0.001
	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.5	0.05	<0.001
	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.34	0.036	<0.001

NIL (+)VE	0.002	60	<0.0005	<0.0001	<0.001	<0.001	0.001	2
NIL (+)VE	<0.001	65	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.81
NIL (+)VE	0.001	55	<0.0005	0.0001	<0.001	<0.001	<0.001	2.3
NIL (+)VE	<0.001	64	<0.0005	0.0001	<0.001	<0.001	<0.001	1.5
NIL (+)VE	<0.001	32	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.7
NIL (+)VE	0.006	70	<0.0005	<0.0001	<0.001	0.002	<0.001	5.1
NIL (+)VE	<0.001	26	<0.0005	<0.0001	<0.001	<0.001	<0.001	3.3
NIL (+)VE	<0.001	63	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.3

NIL (+)VE	<0.001	17	<0.0005	<0.0001	<0.001	<0.001	0.003	2.1
NIL (+)VE	<0.001	55	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.45
NIL (+)VE	0.002	54	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.4
NIL (+)VE	<0.001	52	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.5

NIL (+)VE	<0.001	70	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.2
NIL (+)VE	0.01	83	<0.0005	<0.0001	<0.001	0.002	0.002	6.7
NIL (+)VE	0.001	62	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.9
NIL (+)VE	0.007	72	<0.0005	<0.0001	<0.001	0.001	0.003	5.6
<0.1	65	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.3	0.12
<0.1	74	<0.0005	<0.0001	<0.001	0.001	<0.001	4.9	0.15

<0.50	0.002	67	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.4
<0.50	0.007	72	<0.0005	<0.0001	<0.001	0.001	<0.001	4.6
<0.50	0.01	19	<0.0005	<0.0001	<0.001	<0.001	<0.001	5.5
NIL (+)VE	0.001	67	<0.0005	<0.0001	<0.001	<0.001	<0.001	3.5
NIL (+)VE	0.008	77	<0.0005	<0.0001	<0.001	0.002	<0.001	6.4
NIL (+)VE	0.005	26	<0.0005	<0.0001	<0.001	0.001	<0.001	4.6
<0.50	0.002	67	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.4
<0.50	0.007	72	<0.0005	<0.0001	<0.001	0.001	<0.001	4.6
<0.50	0.01	19	<0.0005	<0.0001	<0.001	<0.001	<0.001	5.5
0.04	<1	<1	<1	<2	<1	<2	<2	<1.0
0.04	<1	<1	<1	<2	<1	<2	<2	<1.0
0.034	2	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0

<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	0.05	<1	<1	<1	<2	<1	<2	<2
<0.001	0.1	4	<1	<1	<2	<1	<2	<2
0.001	0.3	3	<1	<1	<2	<1	<2	<2
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0
<0.001	<1	<1	<1	<2	<1	<2	<2	<1.0

<0.001	2	<1	<1	<2	<1	<2	2	<1.0
<0.50	0.001	68	<0.0005	<0.0001	<0.001	<0.001	0.003	3.3
<0.50	0.007	77	<0.0005	<0.0001	<0.001	0.002	<0.001	6.5
<0.50	0.001	12	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.62
<0.50	0.001	55	<0.0005	<0.0001	<0.001	<0.001	0.002	2.3
<0.50	0.006	66	<0.0005	<0.0001	<0.001	0.001	0.002	5.7
<0.50	0.004	17	<0.0005	<0.0001	<0.001	<0.001	0.002	3.4
<2.0	0.001	60	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.1
<2.0	0.009	72	<0.0005	<0.0001	<0.001	0.002	<0.001	6
<2.0	0.001	18	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.72

<2.0	0.002	57	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.5
<2.0	0.007	73	<0.0005	<0.0001	<0.001	0.001	<0.001	5.2
<2.0	0.001	20	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.42
<2.0	<0.001	18	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.2
<2.0	<0.001	56	<0.0005	<0.0001	<0.001	<0.001	<0.001	1
<2.0	<0.001	3.6	<0.0005	<0.0001	<0.001	<0.001	<0.001	<0.01
<2.0	<0.001	31	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.2
<2.0	<0.001	80	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.3
<2.0	<0.001	10	<0.0005	<0.0001	<0.001	0.001	<0.001	0.17
<2.0	<0.001	33	<0.0005	<0.0001	<0.001	<0.001	<0.001	2.3
<2.0	<0.001	62	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.2
<2.0	0.007	22	<0.0005	<0.0001	<0.001	<0.001	<0.001	3.6

<2.0	<0.001	53	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.57
<2.0	<0.001	63	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.1
<2.0	0.01	32	<0.0005	<0.0001	<0.001	<0.001	<0.001	6.4
<2.0	<0.001	49	<0.0005	<0.0001	<0.001	<0.001	<0.001	0.31
<2.0	<0.001	59	<0.0005	<0.0001	<0.001	<0.001	<0.001	1.5
<2.0	0.008	37	<0.0005	<0.0001	<0.001	<0.001	<0.001	8.6

Lead*	Manganese*	Mercury*	Nickel*	Vanadium*	Zinc*	Total Phenolics*		
mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L		
0.001	0.005	0.00005	0.001	0.001	0.001	0.1		
EXT	EXT	EXT	EXT	EXT	EXT	EXT		
<1	<0.00005	<2	2	<1	<1			
<1	<0.00005	<2	0.8	<1	<1			
<1	<0.00005	<2	1.3	<1	<1			
<1	<0.00005	<2	0.21	<1	<1			
0.006	<0.001	3	<0.001	<0.00005	<1	1		
0.033	<0.001	6	<0.001	<0.00005	<1			
0.029	<0.001	<1	<0.001	<0.00005	7			
0.003	<0.001	<1	<0.001	<0.00005	6			
0.057	<0.001	<1	<0.001	<0.00005	<1			
0.035	<0.001	<1	<0.001	<0.00005	<1			
0.007	<0.001	<1	<0.001	<0.00005	4			

<0.001	0.092	<0.00005	<0.001	<0.001	0.036	<0.0		
<0.001	0.041	<0.00005	<0.001	<0.001	0.03	<0.0		
<0.001	0.1	<0.00005	<0.001	<0.001	0.052	<0.0		
<0.001	0.044	<0.00005	<0.001	<0.001	0.05	<0.0		
<0.001	0.12	<0.00005	<0.001	<0.001	0.03	<0.0		
<0.001	0.17	<0.00005	<0.001	<0.001	0.089	<0.0		
<0.001	0.13	<0.00005	0.002	<0.001	0.061	<0.0		
<0.001	0.042	<0.00005	<0.001	<0.001	0.042	<0.0		

<0.001	0.11	<0.00005	0.003	<0.001	0.024	<0.0		
<0.001	0.037	<0.00005	<0.001	<0.001	0.059	<0.0		
<0.001	0.15	<0.00005	<0.001	<0.001	0.055	<0.0		
<0.001	0.072	<0.00005	<0.001	<0.001	0.041	<0.0		

<0.001	0.13	<0.00005	<0.001	<0.001	0.087	<0.1		
<0.001	0.24	<0.00005	0.001	<0.001	0.091	<0.1		
<0.001	0.12	<0.00005	0.001	<0.001	0.054	<0.0		
<0.001	0.2	<0.00005	0.001	<0.001	0.047	<0.0		
0.004	<0.001	<1	<0.001	0.033	<0.00005			
0.003	<0.001	<1	<0.001	0.034	<0.00005			

<0.001	0.12	<0.00005	<0.001	<0.001	0.04	<0.1		
<0.001	0.13	<0.00005	<0.001	<0.001	0.038	<0.1		
<0.001	0.16	<0.00005	<0.001	<0.001	0.023			
<0.001	0.11	<0.00005	<0.001	<0.001	0.074	<0.0		
<0.001	0.15	<0.00005	0.001	<0.001	0.044	<0.0		
<0.001	0.32	<0.00005	0.001	<0.001	0.039	<0.0		
<0.001	0.12	<0.00005	<0.001	<0.001	0.04	<0.1		
<0.001	0.13	<0.00005	<0.001	<0.001	0.038	<0.1		
<0.001	0.16	<0.00005	<0.001	<0.001	0.023			
<10	<10	<100	<10	<50	<100	<0.00005	<0.0	
<10	<10	<100	<10	<50	<100	<0.00005	<0.0	
<10	<10	<100	<10	<50	<100	<0.00005	<0.0	
<10	<10	<100	<10	<50	<100	0.034	<0.0	
<10	<10	<100	<10	<50	<100	0.032	<0.0	
<10	<10	140	<10	<50	160	0.021	<0.0	

<10	<10	<100	<10	<50	<100	0.034	<0.0	
<10	<10	<100	<10	<50	<100	0.026	<0.0	
<10	<10	<100	<10	<50	<100	0.009	<0.0	
<10	<10	<100	<10	<50	<100	0.004	<0.0	
<10	<10	<100	<10	<50	<100	0.035	<0.0	
<10	<10	<100	<10	<50	<100	0.045	<0.0	
<10	<1.0	<100	<10	<10	<50	<0.001	0.04	<0.1
<10	<1.0	<100	<10	<10	<50	<0.001	0.042	<0.1
<10	<1.0	<100	<10	<10	<50	<0.001	0.011	<0.1
<10	<10	<100	<10	<50	<100	0.045	<0.0	
<10	<10	<100	<10	<50	<100	0.052	<0.0	
<10	<10	<100	<10	<50	<100	0.019	<0.0	
<10	<10	<100	<10	<50	<100	0.043	<0.1	
<10	<10	<100	<10	<50	<100	0.043	<0.1	

<10	<10	<100	<10	<50	<100	0.023	<0.1	
<0.001	0.12	<0.00005	<0.001	<0.001	0.06	<0.1		
<0.001	0.17	<0.00005	0.001	<0.001	0.06	<0.1		
<0.001	0.23	<0.00005	<0.001	<0.001	0.02	<0.1		
<0.001	0.1	<0.00005	<0.001	<0.001	0.05	<0.1		
<0.001	0.15	<0.00005	0.002	<0.001	0.074	<0.1		
<0.001	0.3	<0.00005	0.001	<0.001	0.033	<0.1		
<0.001	0.12	<0.00005	<0.001	<0.001	0.077	<0.1		
<0.001	0.19	<0.00005	0.002	<0.001	0.096	<0.1		
<0.001	0.34	<0.00005	0.002	<0.001	0.061	<0.1		

<0.001	0.089	<0.00005	0.001	<0.001	0.051	<0.1		
<0.001	0.17	<0.00005	0.002	<0.001	0.066	<0.1		
<0.001	0.33	<0.00005	0.002	<0.001	0.05	<0.1		
<0.001	0.17	<0.00005	<0.001	<0.001	0.024	<0.1		
<0.001	0.052	<0.00005	<0.001	<0.001	0.072	<0.1		
<0.001	0.071	<0.00005	<0.001	<0.001	0.034	<0.1		
<0.001	0.15	<0.00005	<0.001	<0.001	0.052	<0.05		
<0.001	0.05	<0.00005	<0.001	<0.001	0.08	<0.05		
<0.001	0.28	<0.00005	0.001	<0.001	0.062	<0.05		
<0.001	0.13	<0.00005	<0.001	<0.001	0.022	<0.05		
<0.001	0.03	<0.00005	<0.001	<0.001	0.052	<0.05		
<0.001	0.24	<0.00005	<0.001	<0.001	0.03	<0.05		

<0.001	0.093	<0.00005	<0.001	<0.001	0.034	<0.05		
<0.001	0.047	<0.00005	<0.001	<0.001	0.039	<0.05		
<0.001	0.28	<0.00005	0.002	<0.001	0.039	<0.05		
<0.001	0.085	<0.00005	<0.001	<0.001	0.047	<0.05		
<0.001	0.043	<0.00005	<0.001	<0.001	0.05	<0.05		
<0.001	0.31	<0.00005	<0.001	<0.001	0.042	<0.05		

Lab Reference	Sample Location	Date Sampled
Units		
Method		
3798/1	D2 Gate	2/02/2017
3798/2	D3 Greendale Rd	2/02/2017
3798/3	D4 Cattle Yard - Resident	2/02/2017
3985/1	D2 Gate	4/04/2017
3985/2	D3 Greendale Rd	4/04/2017
3985/3	D4 Cattle Yard - Resident	4/04/2017
4200/1	D2 Gate	2/05/2017
4200/2	D3 Greendale Rd	2/05/2017
4200/3	D4 Cattle Yard - Resident	2/05/2017
4200/1	D2 Gate	2/05/2017
4200/2	D3 Greendale Rd	2/05/2017
4200/3	D4 Cattle Yard - Resident	2/05/2017
4303/1	D2 Gate	30/05/2017
4303/2	D3 Greendale Rd	30/05/2017
4303/3	D4 Cattle Yard - Resident	30/05/2017
4418/1	D2 Gate	27/06/2017
4418/2	D3 Greendale Rd	27/06/2017
4418/3	D4 Cattle Yard - Resident	27/06/2017
4693/1	D2 Gate	22/08/2017
4693/2	D3 Greendale Rd	22/08/2017
4693/3	D4 Cattle Yard - Resident	22/08/2017
4693/1	D2 Gate	22/08/2017
4693/2	D3 Greendale Rd	22/08/2017
4693/3	D4 Cattle Yard - Resident	22/08/2017
4805/1	D2 Gate	19/09/2017
4805/2	D3 Greendale Rd	19/09/2017
4805/3	D4 Cattle Yard - Resident	19/09/2017
4882/1	D2 Gate	17/10/2017
4882/2	D3 Greendale Rd	17/10/2017
4882/3	D4 Cattle Yard - Resident	17/10/2017
5047/1	D2 Gate	14/11/2017
5047/2	D3 Greendale Rd	14/11/2017
5047/3	D4 Cattle Yard - Resident	14/11/2017
5270/1	D2 Gate	9/01/2018

5270/2	D3 Greendale Rd	9/01/2018
5270/3	D4 Cattle Yard - Resident	9/01/2018
5347/1	D2 Gate	6/02/2018
5347/2	D3 Greendale Rd	6/02/2018
5347/3	D4 Cattle Yard - Resident	6/02/2018
5444/1	D2 Gate	6/03/2018
5444/2	D3 Greendale Rd	6/03/2018
5444/3	D4 Cattle Yard - Resident	6/03/2018
3985/1	D2 Gate	4/04/2017
3985/2	D3 Greendale Rd	4/04/2017
3985/3	D4 Cattle Yard - Resident	4/04/2017
5594/1	D2 Gate	3/04/2018
5594/2	D3 Greendale Rd	3/04/2018
5594/3	D4 Cattle Yard - Resident	3/04/2018
5790/1	D2 Gate	1/05/2018
5790/2	D3 Greendale Rd	1/05/2018
5790/3	D4 Cattle Yard - Resident	1/05/2018
5876/1	D2 Gate	29/05/2018
5876/2	D3 Greendale Rd	29/05/2018
5876/3	D4 Cattle Yard - Resident	29/05/2018
6040/1	D2 Gate	26/06/2018
6040/2	D3 Greendale Rd	26/06/2018
6040/3	D4 Cattle Yard - Resident	26/06/2018
6281/1	D2 Gate	21/08/2018
6281/2	D3 Greendale Rd	21/08/2018
6281/3	D4 Cattle Yard - Resident	21/08/2018
6384/1	D2 Gate	18/09/2018
6384/2	D3 Greendale Rd	18/09/2018
6384/3	D4 Cattle Yard - Resident	18/09/2018
6485/1	D2 Gate	16/10/2018
6485/2	D3 Greendale Rd	16/10/2018
6485/3	D4 Cattle Yard - Resident	16/10/2018
6657/2	D3 Greendale Rd	13/11/2018
6657/3	D4 Cattle Yard - Resident	13/11/2018
6777/1	D2 Gate	11/12/2018
6777/2	D3 Greendale Rd	11/12/2018

6777/3	D4 Cattle Yard - Resident	11/12/2018
6882/1	D2 Gate	8/01/2019
6882/2	D3 Greendale Rd	8/01/2019
6882/3	D4 Cattle Yard - Resident	8/01/2019
7091/1	D2 Gate	5/03/2019
7091/2	D3 Greendale Rd	5/03/2019
7091/3	D4 Cattle Yard - Resident	5/03/2019
7203/1	D2 Gate	3/04/2019
7203/2	D3 Greendale Rd	3/04/2019
7203/3	D4 Cattle Yard - Resident	3/04/2019
7358/1	D2 Gate	1/05/2019
7358/2	D3 Greendale Rd	1/05/2019
7537/1	D2 Gate	29/05/2019
7537/2	D3 Greendale Rd	29/05/2019
7537/3	D4 Cattle Yard - Resident	29/05/2019
7637/1	D2 Gate	26/06/2019
7637/2	D3 Greendale Rd	26/06/2019
7637/3	D4 Cattle Yard - Resident	26/06/2019
7773/1	D2 Gate	23/07/2019
7773/2	D3 Greendale Rd	23/07/2019
7773/3	D4 Cattle Yard - Resident	23/07/2019
8010/1	D2 Gate	17/09/2019
8010/2	D3 Greendale Rd	17/09/2019
8010/3	D4 Cattle Yard - Resident	17/09/2019
8145/1	D2 Gate	15/10/2019
8145/2	D3 Greendale Rd	15/10/2019
8145/3	D4 Cattle Yard - Resident	15/10/2019
8280/1	D2 Gate	12/11/2019
8280/2	D3 Greendale Rd	12/11/2019
8280/3	D4 Cattle Yard - Resident	12/11/2019
8550/1	D2 Gate	4/02/2020
8550/2	D3 Greendale Rd	4/02/2020
8550/3	D4 Cattle Yard - Resident	4/02/2020
8711/1	D2 Gate	3/03/2020
8711/2	D3 Greendale Rd	3/03/2020
8711/3	D4 Cattle Yard - Resident	3/03/2020

8829/1	D2 Gate	31/03/2020
8829/2	D3 Greendale Rd	31/03/2020
8829/3	D4 Cattle Yard - Resident	31/03/2020
8960/1	D2 Gate	28/04/2020
8960/2	D3 Greendale Rd	28/04/2020
8960/3	D4 Cattle Yard - Resident	28/04/2020
9080/1	D2 Gate	26/05/2020
9080/2	D3 Greendale Rd	26/05/2020
9080/3	D4 Cattle Yard - Resident	26/05/2020
9210/1	D2 Gate	23/06/2020
9210/2	D3 Greendale Rd	23/06/2020
9210/3	D4 Cattle Yard - Resident	23/06/2020
9343/1	D2 Gate	21/07/2020
9343/2	D3 Greendale Rd	21/07/2020
9343/3	D4 Cattle Yard - Resident	21/07/2020
9495/1	D2 Gate	18/08/2020
9495/2	D3 Greendale Rd	18/08/2020
9495/3	D4 Cattle Yard - Resident	18/08/2020
9649/1	D2 Gate	15/09/2020
9649/2	D3 Greendale Rd	15/09/2020
9649/3	D4 Cattle Yard - Resident	15/09/2020
9779/1	D2 Gate	13/10/2020
9779/2	D3 Greendale Rd	13/10/2020
9779/3	D4 Cattle Yard - Resident	13/10/2020
9886/1	D2 Gate	10/11/2020
9886/2	D3 Greendale Rd	10/11/2020
9886/3	D4 Cattle Yard - Resident	10/11/2020
10029/1	D2 Gate	8/12/2020
10029/2	D3 Greendale Rd	8/12/2020
10029/3	D4 Cattle Yard - Resident	8/12/2020
10197/1	D2 Gate	5/01/2021
10197/2	D3 Greendale Rd	5/01/2021
10197/3	D4 Cattle Yard - Resident	5/01/2021
10324/1	D2 Gate	2/2/2021
10324/2	D3 Greendale Rd	2/2/2021
10324/3	D4 Cattle Yard - Resident	2/2/2021

10495/1	D2 Gate	3/2/2021
10495/2	D3 Greendale Rd	3/2/2021
10495/3	D4 Cattle Yard - Resident	3/2/2021
10849/1	D2 Gate	4/27/2021
10849/2	D3 Greendale Rd	4/27/2021
10849/3	D4 Cattle Yard - Resident	4/27/2021
10930/1	D2 Gate	5/25/2021
10930/2	D3 Greendale Rd	5/25/2021
10930/3	D4 Cattle Yard - Resident	5/25/2021
11097/1	D2 Gate	6/22/2021
11097/2	D3 Greendale Rd	6/22/2021
11097/3	D4 Cattle Yard - Resident	6/22/2021
11222/1	D2 Gate	7/20/2021
11222/2	D3 Greendale Rd	7/20/2021
11222/3	D4 Cattle Yard - Resident	7/20/2021
11449/1	D2 Gate	9/14/2021
11449/2	D3 Greendale Rd	9/14/2021
11449/3	D4 Cattle Yard - Resident	9/14/2021
11562/1	D2 Gate	12/10/2021
11562/2	D3 Greendale Rd	12/10/2021
11562/3	D4 Cattle Yard - Resident	12/10/2021
11690/1	D2 Gate	09/11/2021
11690/2	D3 Greendale Rd	09/11/2021
11690/3	D4 Cattle Yard - Resident	09/11/2021
11892/1	D2 Gate	07/12/2021
11892/2	D3 Greendale Rd	07/12/2021
11892/3	D4 Cattle Yard - Resident	07/12/2021
12063/1	D2 Gate	04/01/2022
12063/2	D3 Greendale Rd	04/01/2022
12063/3	D4 Cattle Yard - Resident	04/01/2022
12221/1	D2 Gate	01/02/2022
12221/2	D3 Greendale Rd	01/02/2022
12221/3	D4 Cattle Yard - Resident	01/02/2022
12292/1	D2 Gate	01/03/2022
12292/2	D3 Greendale Rd	01/03/2022
12292/3	D4 Cattle Yard - Resident	01/03/2022

12557/1	D2 Gate	29/03/2022
12557/2	D3 Greendale Rd	29/03/2022
12557/3	D4 Cattle Yard - Resident	29/03/2022
12706/1	D2 Gate	26/04/2022
12706/2	D3 Greendale Rd	26/04/2022
12706/3	D4 Cattle Yard - Resident	26/04/2022
12847/1	D2 Gate	24/05/2022
12847/2	D3 Greendale Rd	24/05/2022
12847/3	D4 Cattle Yard - Resident	24/05/2022
12964/1	D2 Gate	21/06/2022
12964/2	D3 Greendale Rd	21/06/2022
12964/3	D4 Cattle Yard - Resident	21/06/2022
13150/1	D2 Gate	19/07/2022
13150/2	D3 Greendale Rd	19/07/2022
13150/3	D4 Cattle Yard - Resident	19/07/2022
13297/1	D2 Gate	16/08/2022
13297/2	D3 Greendale Rd	16/08/2022
13297/3	D4 Cattle Yard - Resident	16/08/2022
13413/1	D2 Gate	13/09/2022
13413/2	D3 Greendale Rd	13/09/2022
13413/3	D4 Cattle Yard - Resident	13/09/2022
13612/1	D2 Gate	11/10/2022
13612/2	D3 Greendale Rd	11/10/2022
13612/3	D4 Cattle Yard - Resident	11/10/2022
13774/1	D2 Gate	08/11/2022
13774/2	D3 Greendale Rd	08/11/2022
13774/3	D4 Cattle Yard - Resident	08/11/2022
13906/1	D2 Gate	06/12/2022
13906/2	D3 Greendale Rd	06/12/2022
13906/3	D4 Cattle Yard - Resident	06/12/2022
14031/1	D2 Gate	03/01/2023
14031/2	D3 Greendale Rd	03/01/2023
14031/3	D4 Cattle Yard - Resident	03/01/2023
14123/1	D2 Gate	31/01/2023
14123/2	D3 Greendale Rd	31/01/2023
14123/3	D4 Cattle Yard - Resident	31/01/2023

14244/1	D2 Gate	28/02/2023
14244/2	D3 Greendale Rd	28/02/2023
14244/3	D4 Cattle Yard - Resident	28/02/2023
14378/1	D2 Gate	28/03/2023
14378/2	D3 Greendale Rd	28/03/2023
14378/3	D4 Cattle Yard - Resident	28/03/2023
14536/1	D2 Gate	25/04/2023
14536/2	D3 Greendale Rd	25/04/2023
14536/3	D4 Cattle Yard - Resident	25/04/2023
14633/1	D2 Gate	23/05/2023
14633/2	D3 Greendale Rd	23/05/2023
14633/3	D4 Cattle Yard - Resident	23/05/2023
14713/1	D2 Gate	20/06/2023
14713/2	D3 Greendale Rd	20/06/2023
14713/3	D4 Cattle Yard - Resident	20/06/2023
14876/1	D2 Gate	18/07/2023
14876/2	D3 Greendale Rd	18/07/2023
14876/3	D4 Cattle Yard - Resident	18/07/2023
14957/1	D2 Gate	15/08/2023
14957/2	D3 Greendale Rd	15/08/2023
14957/3	D4 Cattle Yard - Resident	15/08/2023
15085/1	D2 Gate	12/09/2023
15085/2	D3 Greendale Rd	12/09/2023
15085/3	D4 Cattle Yard - Resident	12/09/2023
15184/1	D2 Gate	10/10/2023
15184/2	D3 Greendale Rd	10/10/2023
15184/3	D4 Cattle Yard - Resident	10/10/2023
15304/1	D2 Gate	7/11/2023
15304/2	D3 Greendale Rd	7/11/2023
15304/3	D4 Cattle Yard - Resident	7/11/2023
15429/1	D2 Gate	7/11/2023
15429/2	D3 Greendale Rd	7/11/2023
15429/3	D4 Cattle Yard - Resident	7/11/2023
15530/1	D2 Gate	2/01/2024
15530/2	D3 Greendale Rd	2/01/2024
15530/3	D4 Cattle Yard - Resident	2/01/2024

15641/1	D2 Gate	30/01/2024
15641/2	D3 Greendale Rd	30/01/2024
15641/3	D4 Cattle Yard - Resident	30/01/2024
15735/1	D2 Gate	2/27/2024
15735/2	D3 Greendale Rd	2/27/2024
15735/3	D4 Cattle Yard - Resident	2/27/2024
15890/1	D2 Gate	26/03/2024
15890/2	D3 Greendale Rd	26/03/2024
15890/3	D4 Cattle Yard - Resident	26/03/2024
16013/1	D2 Gate	23/04/2024
16013/2	D3 Greendale Rd	23/04/2024
16013/3	D4 Cattle Yard - Resident	23/04/2024
16154/1	D2 Gate	21/05/2024
16154/2	D3 Greendale Rd	21/05/2024
16154/3	D4 Cattle Yard - Resident	21/05/2024
16341/1	D2 Gate	18/06/2024
16341/2	D3 Greendale Rd	18/06/2024
16341/3	D4 Cattle Yard - Resident	18/06/2024
16557/1	D2 Gate	16/07/2024
16557/2	D3 Greendale Rd	16/07/2024
16557/3	D4 Cattle Yard - Resident	16/07/2024
16663/1	D2 Gate	13/08/2024
16663/2	D3 Greendale Rd	13/08/2024
16663/3	D4 Cattle Yard - Resident	13/08/2024
16790/1	D2 Gate	10/09/2024
16790/2	D3 Greendale Rd	10/09/2024
16790/3	D4 Cattle Yard - Resident	10/09/2024
16865/1	D2 Gate	08/10/2024
16865/2	D3 Greendale Rd	08/10/2024
16865/3	D4 Cattle Yard - Resident	08/10/2024
17026/1	D2 Gate	05/11/2024
17026/2	D3 Greendale Rd	05/11/2024
17026/3	D4 Cattle Yard - Resident	05/11/2024
17142/1	D2 Gate	3/12/2024
17142/2	D3 Greendale Rd	3/12/2024
17142/3	D4 Cattle Yard - Resident	3/12/2024

17271/1	D2 Gate	31/12/2024
17271/2	D3 Greendale Rd	31/12/2024
17271/3	D4 Cattle Yard - Resident	31/12/2024
17395/1	D2 Gate	28/01/2025
17395/2	D3 Greendale Rd	28/01/2025
17395/3	D4 Cattle Yard - Resident	28/01/2025
17570/1	D2 Gate	25/02/2025
17570/2	D3 Greendale Rd	25/02/2025
17570/3	D4 Cattle Yard - Resident	25/02/2025
17686/1	D2 Gate	25/03/2025
17686/2	D3 Greendale Rd	25/03/2025
17686/3	D4 Cattle Yard - Resident	25/03/2025
17831/1	D2 Gate	22/04/2025
17831/2	D3 Greendale Rd	22/04/2025
17831/3	D4 Cattle Yard - Resident	22/04/2025
18034/1	D2 Gate	20/05/2025
18034/2	D3 Greendale Rd	20/05/2025
18034/3	D4 Cattle Yard - Resident	20/05/2025
18228/1	D2 Gate	17/06/2025
18228/2	D3 Greendale Rd	17/06/2025
18228/3	D4 Cattle Yard - Resident	17/06/2025

Sampling Observations	General Comments/Non Compliance
Bird Droppings, Algae	
Full up into funnel	
Full up into funnel	
Full up into funnel	
Slashing today	
Slashing today	
Paddock Slashed	
Algae	
Leaves, Minor Dust?	
Minor Algae, Insects	
Paddock Slashed. Some insects	
Paddock Slashed. Some insects	
Minor Algae, Insects	
Paddock Slashed. Some insects	
Paddock Slashed. Some insects	
Dirt? Paddock recently slashed	
Dust	
Insects	
Large amount of bird droppings, algae	
Bird droppings	
Insects	
Insects, flowers in funnel	
Insects, dust	
Insects	

Vegetation, algae	
Vegetation, algae, insects	
Insects	
Bird droppings, algae	
Minor vegetation & algae, paddock slashed	
Algae, insects	
Full up into funnel	
Full up into funnel	
Full up into funnel	
Vegetation, dust	
Insects, algae	
Minor insects	
Insects, algae	
Minor dust	
Algae	
Insects, bird droppings, algae	
Minor algae	
Insects, algae,bird droppings	

Full, vegetation	
Full	
Full	
Full, insects	
Full, insects, algae	
Full	
Paddock Slashed	
Algae	
Biird droppings, insects, algae	
Insects	Dust gauge to be relocat
Insects, bird droppings, algae	
Insects, dusts	
Minor insects, dusts	relocated to 289157E, 6
Ash	
Ash, dust	
Ash	

Full, Vegetation

Full

Full, minor algae

Full, minor veg	
Full	
Full	
Minor algae	
Minor insects	
Bird droppings	
Minor insects	
Bird droppings, algae	
Full, leaf	Mowing D2 Gate paddock
Full	
Full	
Insects	
Full, algae, bird droppings	
Full, minor insects	
Full	
Bird droppings, insects, algae	
Insects	
Insects	
Algae	
Minor insects & algae	
Minor algae	

Vegetation, algae	
Minor vegetation	
Bird droppings, algae	
Minor vegetation	
Minor algae	
Vegetation, minor algae	
Minor insects	
Vegetation, algae	
Full, bird droppings, algae	
Full, algae	
Full, minor insects, algae	
Algae, bird droppings in funnel	
Funnel broken/replaced	
Full, minor insects	
Full, minor insects	
Full, insects, algae	

Full, minor insects	
Full	
Full, minor vegetation	
Full	
Full, minor algae	
Full	
Minor algae	
Minor insects and algae.	
Not sampled - no access.	
Not sampled - no access.	
Full, algae	
Full	
Full	
minor vegetation & insects	
Full.	
Funnel broken - Slashing in paddock.	
Full, minor insects.	
Minor insects.	
Minor insects.	
Minor vegetation	
Minor isnects, algae	
Minor insects	
Minor vegetation	
Minor vegetation	

Minor vegetation, minor algae	
Minor insects, minor algae.	
Minor vegetation, algae	
Minor insects	
Minor dust	
Insects, algae	
Bird droppings, algae	
Bird droppings, insects, algae, frog	
Major vegetation, algae. - Recent slashing/clearing/mulching nearby.	
Frog, algae.	
Minor algae	
Minor dust - recent earthworks adjacent	
Minor dust, adjacent earthworks.	
Vegetation	
Minor insects	
Vegetation	
Vegetation, tannins	
Minor insects, minor vegetation	
Minor dust, bird droppings, minor vegetation, algae	
Major vegetation, major algae, bird droppings in funnel	
Algae, minor insects	
Minor vegetation	
Frog, algae	

Minor insects, minor vegetation	
Minor dust, frog, algae	
Full	
Full	
Full, minor vegetation, minor insects	
Minor vegetation	
Minor vegetation, minor algae	
Full	
Full	
Full	
Minor vegetation	
Insects	
Major insects, major algae, frog, minor vegetation	
Insects, algae	
Insects	
Minor dust, minor insects, algae	
Minor insects	
Algae, beetles	

Minor insects	
Minor insects, minor algae	
Major algae, organic matter	
Minor insects	
Minor vegetation, minor bird droppings	
Minor vegetation	
Minor insects & algae - slashing in progress	
Minor insects	
Vegetation	
Frog, seeds, algae	
Minor insects, minor vegetation	
Minor vegetation	
Minor dust	
Minor insects	

Number of Days	Insoluble Solids	Ash	Combustible Matter	Calculated Rain
days	g/m2/mth	g/m2/mth	g/m2/mth	mm
AS 3580.10.1	AS 3580.10.1	AS 3580.10.1	AS 3580.10.1	AS 3580.10.1
29	0.9	0.7	0.2	26
29	0.8	0.6	0.2	27
29	4	1.3	2.7	28
29	0.9	0.4	0.5	106
29	0.5	0.2	0.3	115
29	1	0.4	0.6	116
28	0.8	0.5	0.3	13
28	0.6	0.4	0.2	9
28	0.9	0.4	0.5	13
28	0.8	0.5	0.3	13
28	0.6	0.4	0.2	9
28	0.9	0.4	0.5	13
28	0.6	0.6	<0.1	13
28	<0.1	0.3	<0.1	15
28	<0.1	0.2	<0.1	14
28	1.6	0.8	0.8	97
28	1.3	0.6	0.7	100
28	1.5	0.2	1.3	100
28	1.1	0.8	0.3	22
28	0.3	0.3	<0.1	25
28	0.4	0.2	0.2	24
28	1.1	0.8	0.3	22
28	0.3	0.3	<0.1	25
28	0.4	0.2	0.2	24
28	3.9	0.8	3.1	3
28	0.5	0.3	0.2	3
28	0.4	0.2	0.2	2
28	6.3	2.2	4.1	8
28	1.7	1	0.7	1
28	0.4	0.4	<0.1	4
28	<0.1	<0.1	<0.1	70
28	1.1	0.8	0.3	70
28	0.3	0.3	<0.1	68
28	1.5	1.1	0.4	27

28	0.8	0.5	0.3	32
28	0.6	0.1	0.5	30
28	1.1	0.7	0.4	5
28	0.9	0.6	0.3	6
28	1.6	0.7	0.9	5
28	5.9	5.2	0.7	77
28	2	1.6	0.4	83
28	1.3	0.7	0.6	81
29	0.9	0.4	0.5	106
29	0.5	0.2	0.3	115
29	1	0.4	0.6	116
28	6.2	5.2	1	30
28	0.6	0.6	<0.1	34
28	2.7	1.4	1.3	32
28	1.6	1.5	0.1	18
28	0.8	0.5	0.3	21
28	0.4	0.3	0.1	19
28	1.5	0.8	0.7	3
28	0.5	0.1	0.4	4
28	0.6	0.6	<0.1	3
28	0.9	0.7	0.2	46
28	0.4	0.2	0.2	50
28	0.3	0.2	0.1	43
28	1.2	1	0.2	4
28	0.4	0.4	<0.1	2
28	0.7	0.7	<0.1	2
28	1.6	1.1	0.5	41
28	0.7	0.5	0.2	37
28	2.4	1.1	1.3	33
28	1.9	0.9	1	87
28	0.8	0.5	0.3	102
28	1.6	0.8	0.8	98
28	1	0.7	0.3	34
28	0.4	0.2	0.2	30
28	1.8	1.4	0.4	73
28	0.6	0.6	<0.1	81

28	0.5	0.5	<0.1	74
28	2.4	1.5	0.9	115
28	1.6	1.3	0.3	115
28	1.4	1.2	0.2	115
28	1.7	1.4	0.3	20
28	1.3	1	0.3	20
28	1.3	0.9	0.4	21
29	2.5	1.6	0.9	115
29	2.8	1.6	1.2	116
29	0.9	0.8	0.1	115
28	0.2	0.2	<0.1	10
28	0.1	0.1	<0.1	12
28	1.2	1	0.2	14
28	0.5	0.5	<0.1	15
28	0.2	0.2	<0.1	11
28	1.4	1.2	0.2	42
28	0.8	0.7	0.1	46
28	0.4	0.3	0.1	39
28	0.5	0.5	<0.1	25
28	0.2	0.2	<0.1	27
28	0.1	0.1	<0.1	24
28	1.6	1.2	0.4	48
28	2.7	2.4	0.3	54
28	1.8	1.3	0.5	49
2.9	2.1	0.8	56	
1	0.7	0.3	61	
1	0.6	0.4	51	
11.5	5.2	6.3	19	
1.5	1.2	0.3	20	
1	0.8	0.2	20	
28	7.9	6.7	1.2	57
28	7.5	6.7	0.8	59
28	9.6	8.4	1.2	58
28	2.2	1.5	0.7	114
28	0.7	0.4	0.3	114
28	1.5	0.7	0.8	114

28	1.4	0.7	0.7	115
28	2.2	1.6	0.6	115
28	1.7	1	0.7	116
28	0.7	0.5	0.2	18
28	0.5	0.3	0.2	19
28	0.8	0.4	0.4	17
28	0.7	0.5	0.2	7678
28	0.5	0.3	0.2	74
28	0.8	0.4	0.4	
28	2.8	1.5	1.3	26
28	0.2	0.1	0.3	29
28	0.4	0.1	0.3	27
28	0.9	0.7	0.8	15
28	0.7	0.2	0.5	16
28	0.8	0.3	0.5	15
28	1.1	1	0.1	115
28	0.4	0.2	0.2	114
28	0.7	0.4	0.3	115
28	0.8	0.6	0.2	14
28	0.7	0.5	0.2	15
28	0.9	0.6	0.3	14
28	0.7	0.5	0.2	22
28	0.7	0.5	0.2	23
28	1.2	0.9	0.3	14
28	2.2	1.4	0.8	116
28	1	0.7	0.3	114
28	1.2	0.7	0.5	115
28	5.7	3	2.7	31
28	1.3	0.6	0.7	34
28	1.6	0.3	1.3	33
28	1.8	0.7	1.1	99
28	1.9	0.5	1.4	99
28	1.6	0.6	1	102
28	1.1	0.7	0.4	83
28	0.7	0.5	0.2	94
28	1.5	1	0.5	92

28	9.7	5.5	4.2	66
28	1.2	0.4	0.8	70
28	0.9	0.5	0.4	72
28	2.9	1.3	1.6	13
28	0.5	0.4	0.1	13
28	0.5	0.3	0.2	12
28	0.7	0.5	0.2	59
28	0.8	0.6	0.2	59
28	0.5	0.4	0.1	56
28	0.7	0.5	0.2	36
28	0.5	0.4	0.1	38
28	0.4	0.2	0.2	36
28	0.7	0.6	0.1	25
28	0.4	0.3	0.1	28
28	0.4	0.3	0.1	25
28	0.8	0.5	0.3	67
28	0.8	0.5	0.3	65
28	0.5	0.3	0.2	66
28	0.7	0.5	0.2	35
28	0.7	0.5	0.2	35
28	0.9	0.7	0.2	31
28	1.2	0.6	0.6	103
28	0.5	0.5	<0.1	96
28	0.7	0.5	0.2	98
28	3.8	1.9	1.9	115
28	0.4	0.1	0.3	114
28	0.8	0.4	0.4	115
28	2.5	1.1	1.4	78
28	1	0.5	0.5	79
28	1.2	0.8	0.4	77
28	0.5	0.2	0.3	85
28	0.5	0.2	0.3	114
28	0.8	0.4	0.4	115
28	1	0.7	0.3	115
28	0.7	0.5	0.2	115
28	1.7	1	0.7	116

28	3.2	0.4	2.8	116
28	<0.1	0.1	<0.1	116
28	0.7	0.2	0.5	116
28	2.2	0.8	1.4	115
28	0.6	0.1	0.5	116
28	0.8	0.2	0.6	115
28	3.2	1.8	1.4	84
28	0.7	0.3	0.4	86
28	0.3	0.1	0.2	83
28	1.6	1	0.6	15
[NT]	[NT]	[NT]	[NT]	[NT]
[NT]	[NT]	[NT]	[NT]	[NT]
28	0.5	0.3	0.2	114
56	0.5	0.3	0.2	115
56	0.5	0.2	0.3	115
28	0.5	0.5	<0.1	47
28	0.2	0.2	<0.1	48
28	0.2	0.2	<0.1	48
28	0.8	0.5	0.3	24
28	0.5	0.3	0.2	27
28	0.4	0.3	0.1	26
28	0.9	0.5	0.4	115
28	0.7	0.4	0.3	102
28	0.9	0.5	0.4	116
28	0.8	0.5	0.3	104
28	0.4	0.3	0.1	103
28	0.7	0.3	0.4	102
28	1.3	0.9	0.4	63
28	1	0.6	0.4	60
28	1.2	0.7	0.5	58
28	1.2	0.7	0.5	13
28	0.8	0.4	0.4	13
28	1.1	0.6	0.5	12
28	0.9	0.5	0.4	108
28	0.5	0.4	0.1	109
28	1	0.6	0.4	107

28	1.4	1	0.4	24
28	0.8	0.5	0.3	27
28	2.2	1.1	1.1	27
28	1.1	0.6	0.5	41
28	2.5	1.9	0.6	41
28	5.7	4.9	0.8	41
28	3.7	1.7	2	40
28	3.4	1.2	2.2	43
28	3.9	1.2	2.7	41
28	4.1	2.2	1.9	65
28	0.9	0.6	0.3	70
28	2.4	1.3	1.1	65
28	0.8	0.6	0.2	7
28	1.6	1.2	0.4	8
28	2.2	0.3	1.9	5
28	0.8	0.8	<0.1	19
28	1.6	1	0.6	21
28	2.2	1.5	0.7	19
28	1	0.7	0.3	24
28	1.2	0.9	0.3	25
28	1.3	0.9	0.4	23
28	2.8	0.4	2.4	21
28	0.9	0.5	0.4	22
28	1.8	1	0.8	22
28	1.5	0.8	0.7	33
28	0.7	0.5	0.2	37
28	3.6	2.5	1.1	36
28	1.1	0.8	0.3	24
28	0.8	0.5	0.3	31
28	4.5	3.2	1.3	31
28	2.3	0.8	1.5	51
28	0.6	0.4	0.2	55
28	3.8	2.5	1.3	55
28	1	0.6	0.4	88
28	0.8	0.5	0.3	86
28	4.1	2.9	1.2	88

28	1.2	0.5	0.7	72
28	0.9	0.4	0.5	77
28	5.2	2.6	2.6	75
28	1.2	0.7	0.5	115
28	1.5	0.8	0.7	115
28	3.6	2.3	1.3	116
28	1.4	0.9	0.5	32
28	0.7	0.6	0.1	32
28	3.5	2.2	1.3	31
28	0.7	0.3	0.4	114
28	1.2	0.6	0.6	114
28	1.2	0.6	0.6	115
28	0.6	0.3	0.3	81
28	1.3	0.5	0.8	84
28	0.5	0.2	0.3	87
28	0.8	0.4	0.4	92
28	0.8	0.3	0.5	94
28	0.3	0.2	0.1	88
28	0.5	0.4	0.1	43
28	0.2	0.1	0.1	44
28	<0.1	<0.1	<0.1	42
28	0.9	0.7	0.2	15
28	0.5	0.4	0.1	16
28	0.6	0.3	0.3	15
28	0.1	0.2	<0.1	16
28	1	0.5	0.5	20
28	1	0.6	0.4	21
28	1	0.6	0.4	53
28	0.8	0.6	0.2	50
28	2.3	1.3	1	48
28	2.1	1	1.1	34
28	1	0.5	0.5	35
28	4.7	2.9	1.8	33
28	1.2	0.9	0.3	77
28	0.6	0.6	<0.1	80
28	4	3.2	0.8	79

28	1.3	0.8	0.5	35
28	2.3	1.2	1.1	36
28	3.8	2.7	1.1	34
28	1.3	0.6	0.7	104
28	1.2	0.7	0.5	109
28	3.6	1.9	1.7	108
28	1.1	0.4	0.7	103
28	0.9	0.5	0.4	110
28	3.3	2.4	0.9	87
28	1.3	0.7	0.6	47
28	1.1	0.8	0.3	47
28	2.5	1.7	0.8	49
28	0.5	0.4	0.1	43
28	0.3	0.3	<0.1	43
28	2	1.1	0.9	44
28	0.9	0.4	0.5	112
28	2	1.6	0.4	98
28	2.4	1.8	0.6	102
28	0.9	0.5	0.4	87
28	2	1.6	0.4	86
28	1.1	0.7	0.4	89

Lab Reference	Sample Location	Date of Operation
	D5 - HVOL at Dam 5	28/04/20
	D5 - HVOL at Dam 5	4/05/20
	D5 - HVOL at Dam 5	10/05/20
	D5 - HVOL at Dam 5	16/05/20
	D5 - HVOL at Dam 5	22/05/20
	D5 - HVOL at Dam 5	28/05/20
	D5 - HVOL at Dam 5	3/06/20
	D5 - HVOL at Dam 5	9/06/20
	D5 - HVOL at Dam 5	15/06/20
	D5 - HVOL at Dam 5	21/06/20
	D5 - HVOL at Dam 5	27/06/20
	D5 - HVOL at Dam 5	3/07/20
	D5 - HVOL at Dam 5	9/07/20
	D5 - HVOL at Dam 5	15/07/20
	D5 - HVOL at Dam 5	21/07/20
	D5 - HVOL at Dam 5	27/07/20
	D5 - HVOL at Dam 5	2/08/20
	D5 - HVOL at Dam 5	8/08/20
	D5 - HVOL at Dam 5	14/08/20
	D5 - HVOL at Dam 5	20/08/20
	D5 - HVOL at Dam 5	26/08/20
	D5 - HVOL at Dam 5	1/09/20
	D5 - HVOL at Dam 5	7/09/20
	D5 - HVOL at Dam 5	13/09/20
9823/1	D5 - HVOL at Dam 5	19/09/20
9823/2	D5 - HVOL at Dam 5	25/09/20
9823/3	D5 - HVOL at Dam 5	1/10/20
9823/4	D5 - HVOL at Dam 5	7/10/20
10000/1	D5 - HVOL at Dam 5	13/10/20
10000/2	D5 - HVOL at Dam 5	19/10/20
10000/3	D5 - HVOL at Dam 5	25/10/20
10000/4	D5 - HVOL at Dam 5	31/10/20
10000/5	D5 - HVOL at Dam 5	6/11/20
10153/1	D5 - HVOL at Dam 5	12/11/20
10153/2	D5 - HVOL at Dam 5	18/11/20
10153/3	D5 - HVOL at Dam 5	24/11/20
10153/4	D5 - HVOL at Dam 5	11/30/2020
10153/5	D5 - HVOL at Dam 5	6/12/20
10237/1	D5 - HVOL at Dam 5	12/12/20
10237/2	D5 - HVOL at Dam 5	18/12/20
10237/3	D5 - HVOL at Dam 5	12/24/2020
10237/4	D5 - HVOL at Dam 5	30/12/20
10403/1	D5 - HVOL at Dam 5	5/01/21
10403/2	D5 - HVOL at Dam 5	11/01/21
10403/3	D5 - HVOL at Dam 5	17/01/21
10403/4	D5 - HVOL at Dam 5	23/01/21

10403/5	D5 - HVOL at Dam 5	29/01/21
10545/1	D5 - HVOL at Dam 5	4/02/21
10545/2	D5 - HVOL at Dam 5	10/02/21
10545/3	D5 - HVOL at Dam 5	16/02/21
10545/4	D5 - HVOL at Dam 5	22/02/21
10545/5	D5 - HVOL at Dam 5	28/02/21
10908/1	D5 - HVOL at Dam 5	6/03/21
10908/2	D5 - HVOL at Dam 5	12/03/21
10908/3	D5 - HVOL at Dam 5	18/03/21
10908/4	D5 - HVOL at Dam 5	24/03/21
10908/5	D5 - HVOL at Dam 5	30/03/21
10908/6	D5 - HVOL at Dam 5	5/04/21
10908/7	D5 - HVOL at Dam 5	11/04/21
10908/8	D5 - HVOL at Dam 5	17/04/21
10908/9	D5 - HVOL at Dam 5	23/04/21
11032/1	D5 - HVOL at Dam 5	29/04/21
11032/2	D5 - HVOL at Dam 5	5/05/21
11032/3	D5 - HVOL at Dam 5	11/05/21
11032/4	D5 - HVOL at Dam 5	17/05/21
11032/5	D5 - HVOL at Dam 5	23/05/21
11133/1	D5 - HVOL at Dam 5	29/05/21
11133/2	D5 - HVOL at Dam 5	4/06/21
11133/3	D5 - HVOL at Dam 5	10/06/21
11133/4	D5 - HVOL at Dam 5	16/06/21
11297/1	D5 - HVOL at Dam 5	6/22/2021
11297/2	D5 - HVOL at Dam 5	7/4/2021
11297/3	D5 - HVOL at Dam 5	7/10/2021
11297/4	D5 - HVOL at Dam 5	7/16/2021
11297/5	D5 - HVOL at Dam 5	7/22/2021
11439/1	D5 - HVOL at Dam 5	7/26/2021
11439/2	D5 - HVOL at Dam 5	8/9/2021
11439/3	D5 - HVOL at Dam 5	8/15/2021
11495/1	D5 - HVOL at Dam 5	8/21/2021
11495/2	D5 - HVOL at Dam 5	8/27/2021
11495/3	D5 - HVOL at Dam 5	9/2/2021
11495/4	D5 - HVOL at Dam 5	9/8/2021
11623/1	D5 - HVOL at Dam 5	14/09/2021
11623/2	D5 - HVOL at Dam 5	20/09/2021
11623/3	D5 - HVOL at Dam 5	26/09/2021
11623/4	D5 - HVOL at Dam 5	02/10/2021
11623/5	D5 - HVOL at Dam 5	08/10/2021
11776/1	D5 - HVOL at Dam 5	14/10/2021
11776/2	D5 - HVOL at Dam 5	20/10/2021
11776/3	D5 - HVOL at Dam 5	26/10/2021
11776/4	D5 - HVOL at Dam 5	01/11/2021
11776/5	D5 - HVOL at Dam 5	07/11/2021
11977/1	D5 - HVOL at Dam 5	13/11/2021
11977/2	D5 - HVOL at Dam 5	19/11/2021

11977/3	D5 - HVOL at Dam 5	25/11/2021
11977/4	D5 - HVOL at Dam 5	01/12/2021
12115/1	D5 - HVOL at Dam 5	07/12/2021
12115/2	D5 - HVOL at Dam 5	13/12/2021
12115/3	D5 - HVOL at Dam 5	19/12/2021
12115/4	D5 - HVOL at Dam 5	25/12/2021
12115/5	D5 - HVOL at Dam 5	31/12/2021
12257/1	D5 - HVOL at Dam 5	04/01/2022
12257/2	D5 - HVOL at Dam 5	07/01/2022
12257/3	D5 - HVOL at Dam 5	13/01/2022
12257/4	D5 - HVOL at Dam 5	19/01/2022
12257/5	D5 - HVOL at Dam 5	27/01/2022
12496/1	D5 - HVOL at Dam 5	31/01/2022
12496/2	D5 - HVOL at Dam 5	07/02/2022
12496/3	D5 - HVOL at Dam 5	14/02/2022
12496/4	D5 - HVOL at Dam 5	18/02/2022
12496/5	D5 - HVOL at Dam 5	24/02/2022
12496/6	D5 - HVOL at Dam 5	03/03/2022
12616/1	D5 - HVOL at Dam 5	14/03/2022
12616/2	D5 - HVOL at Dam 5	21/03/2022
12758/1	D5 - HVOL at Dam 5	28/03/2022
12758/2	D5 - HVOL at Dam 5	01/04/2022
12758/3	D5 - HVOL at Dam 5	07/04/2022
12758/4	D5 - HVOL at Dam 5	13/04/2022
12932/1	D5 - HVOL at Dam 5	19/04/2022
12932/2	D5 - HVOL at Dam 5	26/04/2022
12932/3	D5 - HVOL at Dam 5	02/05/2022
12932/4	D5 - HVOL at Dam 5	09/05/2022
12932/5	D5 - HVOL at Dam 5	13/05/2022
12932/6	D5 - HVOL at Dam 5	19/05/2022
13039/1	D5 - HVOL at Dam 5	25/05/2022
13039/2	D5 - HVOL at Dam 5	31/05/2022
13039/3	D5 - HVOL at Dam 5	06/06/2022
13039/4	D5 - HVOL at Dam 5	14/06/2022
13228/1	D5 - HVOL at Dam 5	23/06/2022
13228/2	D5 - HVOL at Dam 5	29/06/2022
13228/3	D5 - HVOL at Dam 5	05/07/2022
13228/4	D5 - HVOL at Dam 5	05/07/2022
13228/5	D5 - HVOL at Dam 5	11/07/2022
13228/6	D5 - HVOL at Dam 5	17/07/2022
13373/1	D5 - HVOL at Dam 5	23/07/2022
13373/2	D5 - HVOL at Dam 5	7/29/2022
13373/3	D5 - HVOL at Dam 5	8/4/2022
13373/4	D5 - HVOL at Dam 5	8/10/2022
13520/1	D5 - HVOL at Dam 5	16/08/2022
13520/2	D5 - HVOL at Dam 5	22/08/2022
13520/3	D5 - HVOL at Dam 5	28/08/2022
13520/4	D5 - HVOL at Dam 5	03/09/2022

13520/5	D5 - HVOL at Dam 5	09/09/2022
13694/1	D5 - HVOL at Dam 5	15/09/2022
13694/2	D5 - HVOL at Dam 5	21/09/2022
13694/3	D5 - HVOL at Dam 5	27/09/2022
13694/4	D5 - HVOL at Dam 5	03/10/2022
13694/5	D5 - HVOL at Dam 5	09/10/2022
13860/1	D5 - HVOL at Dam 5	15/10/2022
13860/2	D5 - HVOL at Dam 5	21/10/2022
13860/3	D5 - HVOL at Dam 5	27/10/2022
13860/4	D5 - HVOL at Dam 5	02/11/2022
13991/1	D5 - HVOL at Dam 5	08/11/2022
13991/2	D5 - HVOL at Dam 5	14/11/2022
13991/3	D5 - HVOL at Dam 5	20/11/2022
13991/4	D5 - HVOL at Dam 5	26/11/2022
13991/5	D5 - HVOL at Dam 5	02/12/2022
14066/1	D5 - HVOL at Dam 5	08/12/2022
14066/2	D5 - HVOL at Dam 5	14/12/2022
14066/3	D5 - HVOL at Dam 5	20/12/2022
14066/4	D5 - HVOL at Dam 5	26/12/2022
14066/5	D5 - HVOL at Dam 5	01/01/2023
14187/1	D5 - HVOL at Dam 5	07/01/2023
14187/2	D5 - HVOL at Dam 5	13/01/2023
14187/3	D5 - HVOL at Dam 5	19/01/2023
14187/4	D5 - HVOL at Dam 5	25/01/2023
14324/1	D5 - HVOL at Dam 5	31/01/2023
14324/2	D5 - HVOL at Dam 5	06/02/2023
14324/3	D5 - HVOL at Dam 5	12/02/2023
14324/4	D5 - HVOL at Dam 5	18/02/2023
14324/5	D5 - HVOL at Dam 5	24/02/2023
14452/1	D5 - HVOL at Dam 5	02/03/2023
14452/2	D5 - HVOL at Dam 5	08/03/2023
14452/3	D5 - HVOL at Dam 5	14/03/2023
14452/4	D5 - HVOL at Dam 5	20/03/2023
14452/5	D5 - HVOL at Dam 5	26/03/2023
14568/1	D5 - HVOL at Dam 5	01/04/2023
14568/2	D5 - HVOL at Dam 5	07/04/2023
14568/3	D5 - HVOL at Dam 5	13/04/2023
14568/4	D5 - HVOL at Dam 5	19/04/2023
14731/1	D5 - HVOL at Dam 5	25/04/2023
14731/2	D5 - HVOL at Dam 5	01/05/2023
14731/3	D5 - HVOL at Dam 5	07/05/2023
14731/4	D5 - HVOL at Dam 5	13/05/2023
14731/5	D5 - HVOL at Dam 5	19/05/2023
14822/1	D5 - HVOL at Dam 5	25/05/2023
14822/2	D5 - HVOL at Dam 5	31/05/2023
14822/3	D5 - HVOL at Dam 5	06/06/2023
14822/4	D5 - HVOL at Dam 5	12/06/2023

14822/5	D5 - HVOL at Dam 5	18/06/2023
14895/1	D5 - HVOL at Dam 5	24/06/2023
14895/2	D5 - HVOL at Dam 5	30/06/2023
14895/3	D5 - HVOL at Dam 5	06/07/2023
14895/4	D5 - HVOL at Dam 5	12/07/2023
15033/1	D5 - HVOL at Dam 5	18/07/2023
15033/2	D5 - HVOL at Dam 5	24/07/2023
15033/3	D5 - HVOL at Dam 5	30/07/2023
15033/4	D5 - HVOL at Dam 5	05/08/2023
15033/5	D5 - HVOL at Dam 5	11/08/2023
15163/1	D5 - HVOL at Dam 5	8/17/2023
15163/2	D5 - HVOL at Dam 5	8/23/2023
15163/3	D5 - HVOL at Dam 5	8/29/2023
15163/4	D5 - HVOL at Dam 5	9/4/2023
15163/5	D5 - HVOL at Dam 5	9/10/2023
15230/1	D5 - HVOL at Dam 5	9/16/2023
15230/2	D5 - HVOL at Dam 5	9/22/2023
15230/3	D5 - HVOL at Dam 5	9/28/2023
15230/4	D5 - HVOL at Dam 5	10/10/2023
15395/1	D5 - HVOL at Dam 5	16/10/2023
15395/2	D5 - HVOL at Dam 5	22/10/2023
15395/3	D5 - HVOL at Dam 5	28/10/2023
15395/4	D5 - HVOL at Dam 5	03/11/2023
15509/1	D5 - HVOL at Dam 5	09/11/2023
15509/2	D5 - HVOL at Dam 5	15/11/2023
15509/3	D5 - HVOL at Dam 5	21/11/2023
15509/4	D5 - HVOL at Dam 5	27/11/2023
15509/5	D5 - HVOL at Dam 5	03/12/2023
15588/1	D5 - HVOL at Dam 5	09/12/2023
15588/2	D5 - HVOL at Dam 5	15/12/2023
15588/3	D5 - HVOL at Dam 5	21/12/2023
15588/4	D5 - HVOL at Dam 5	27/12/2023
15677/1	D5 - HVOL at Dam 5	08/01/2024
15677/2	D5 - HVOL at Dam 5	14/01/2024
15677/3	D5 - HVOL at Dam 5	20/01/2024
15677/4	D5 - HVOL at Dam 5	26/01/2024
15826/1	D5 - HVOL at Dam 5	02/01/2024
15826/2	D5 - HVOL at Dam 5	01/02/2024
15826/3	D5 - HVOL at Dam 5	07/02/2024
15826/4	D5 - HVOL at Dam 5	13/02/2024
15826/5	D5 - HVOL at Dam 5	19/02/2024
15826/6	D5 - HVOL at Dam 5	25/02/2024
15907/1	D5 - HVOL at Dam 5	3/2/2024
15907/2	D5 - HVOL at Dam 5	3/8/2024
15907/3	D5 - HVOL at Dam 5	3/14/2024
15907/4	D5 - HVOL at Dam 5	3/20/2024
16081/1	D5 - HVOL at Dam 5	26/03/2024
16081/2	D5 - HVOL at Dam 5	01/04/2024

16081/3	D5 - HVOL at Dam 5	07/04/2024
16081/4	D5 - HVOL at Dam 5	13/04/2024
16081/5	D5 - HVOL at Dam 5	19/04/2024
16299/1	D5 - HVOL at Dam 5	25/04/2024
16299/2	D5 - HVOL at Dam 5	01/05/2024
16299/3	D5 - HVOL at Dam 5	07/05/2024
16299/4	D5 - HVOL at Dam 5	13/05/2024
16299/5	D5 - HVOL at Dam 5	19/05/2024
16450/1	D5 - HVOL at Dam 5	26/05/2024
16450/2	D5 - HVOL at Dam 5	31/05/2024
16450/3	D5 - HVOL at Dam 5	06/06/2024
16450/4	D5 - HVOL at Dam 5	12/06/2024
16617/1	D5 - HVOL at Dam 5	18/06/2024
16617/2	D5 - HVOL at Dam 5	24/06/2024
16617/3	D5 - HVOL at Dam 5	30/06/2024
16617/4	D5 - HVOL at Dam 5	06/07/2024
16617/5	D5 - HVOL at Dam 5	12/07/2024
16739/1	D5 - HVOL at Dam 5	18/07/2024
16739/2	D5 - HVOL at Dam 5	24/07/2024
16739/3	D5 - HVOL at Dam 5	30/07/2024
16739/4	D5 - HVOL at Dam 5	05/08/2024
16739/5	D5 - HVOL at Dam 5	11/08/2024
16853/1	D5 - HVOL at Dam 5	17/08/2024
16853/2	D5 - HVOL at Dam 5	23/08/2024
16853/3	D5 - HVOL at Dam 5	29/08/2024
16853/4	D5 - HVOL at Dam 5	04/09/2024
16973/1	D5 - HVOL at Dam 5	10/09/2024
16973/2	D5 - HVOL at Dam 5	16/09/2024
16973/3	D5 - HVOL at Dam 5	22/09/2024
16973/4	D5 - HVOL at Dam 5	28/09/2024
16973/5	D5 - HVOL at Dam 5	04/10/2024
17087/1	D5 - HVOL at Dam 5	10/10/2024
17087/2	D5 - HVOL at Dam 5	16/10/2024
17087/3	D5 - HVOL at Dam 5	22/10/2024
17087/4	D5 - HVOL at Dam 5	28/10/2024
17229/1	D5 - HVOL at Dam 5	11/3/2024
17229/2	D5 - HVOL at Dam 5	11/9/2024
17229/3	D5 - HVOL at Dam 5	11/15/2024
17229/4	D5 - HVOL at Dam 5	11/21/2024
17229/5	D5 - HVOL at Dam 5	11/27/2024
17287/1	D5 - HVOL at Dam 5	03/12/2024
17287/2	D5 - HVOL at Dam 5	09/12/2024
17287/3	D5 - HVOL at Dam 5	15/12/2024
17287/4	D5 - HVOL at Dam 5	21/12/2024
17287/5	D5 - HVOL at Dam 5	27/12/2024
17480/1	D5 - HVOL at Dam 5	02/01/2025
17480/2	D5 - HVOL at Dam 5	07/01/2025
17480/3	D5 - HVOL at Dam 5	14/01/2025

17480/4	D5 - HVOL at Dam 5	20/01/2025
17480/5	D5 - HVOL at Dam 5	26/01/2025
17626/1	D5 - HVOL at Dam 5	01/02/2025
17626/2	D5 - HVOL at Dam 5	13/02/2025
17626/3	D5 - HVOL at Dam 5	19/02/2025
17749/1	D5 - HVOL at Dam 5	25/02/2025
17749/2	D5 - HVOL at Dam 5	03/03/2025
17749/3	D5 - HVOL at Dam 5	09/03/2025
17749/4	D5 - HVOL at Dam 5	15/03/2025
17749/5	D5 - HVOL at Dam 5	21/03/2025
17921/1	D5 - HVOL at Dam 5	27/03/2025
17921/2	D5 - HVOL at Dam 5	02/04/2025
17921/3	D5 - HVOL at Dam 5	08/04/2025
17921/4	D5 - HVOL at Dam 5	14/04/2025
17921/5	D5 - HVOL at Dam 5	20/04/2025
18141/1	D5 - HVOL at Dam 5	26/04/2025
18141/2	D5 - HVOL at Dam 5	02/05/2025
18141/3	D5 - HVOL at Dam 5	09/05/2025
18141/4	D5 - HVOL at Dam 5	14/05/2025
18335/1	D5 - HVOL at Dam 5	20/05/2025
18335/2	D5 - HVOL at Dam 5	26/05/2025
18335/3	D5 - HVOL at Dam 5	01/06/2025
18335/4	D5 - HVOL at Dam 5	07/06/2025
18335/5	D5 - HVOL at Dam 5	13/06/2025

General Comments/Non Compliance	PM10 Particulates ug/m3 week
	23
	17
	29
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	15
	19
	14
	11
	8
	13
	15
	8
	6
	8
	9
	11
	22
	3
	4
Paper ran twice.	6
	8
	3
	13
	19
	13
	11
	3
	9
	13
	6
	22
	4
	9
	5
	19
	9
	16
	9
Major drive error or major blockage. Water ingress. Not tested	[NT]
	<2
	5
	13
Incident Notification SSD-5684-PA-29	93
	7
	9
	15
	17
	29
	8
	8

	6
	8
	42
	12
	6
	5
	12
	6
	32
Incident Notification SSD-5684-PA-35	**62**
	7
	36
	49
	15
	13
	41
	49
	23
	13
	11
	14
	13
	14
	15
	10
	18
	26
	17
	12
	12
	40
	12
	22
Reprogrammed 29/03/2023. Envelope says A0017215 but paper is marked A017211	12
	14
	14
	25
	16
	12
	28
	31
	14
	23
	26
	17
	9
	23

	27
	13
	17
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	42
	31
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	13
	4
	29
	15
	25
	8
	18
Machine Faulty	<2
Machine Faulty	<2
Machine Faulty	<2
Machine Faulty	<2
Machine Faulty	<2
	<2
	18
	18
	11
	20
	28
	16
	23

	19
	<2
	32
	17
	19
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	25
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	29
	21
	11
	14
	15
	26
Paper appears clean - machine OK.	<2
	13
	8
	20
	17
	14
	10
	7
	10
	11