

Lake Vermont Coal Mine (LVERCM) In-situ Dataset							
Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		mg/L	uS/cm	Unit	deg C	m	m AHD
1235C-VW1	02-Feb-2023						124.33
1235C-VW1	21-Mar-2023						123.57
1235C-VW1	12-Jun-2023						123.84
1235C-VW1	02-Aug-2023						124.24
1235C-VW1	03-Oct-2023						124.32
1235C-VW1	13-Dec-2023						125.14
1235C-VW1	06-Mar-2024						124.91
1235C-VW1	19-Apr-2024						125.02
1235C-VW1	29-May-2024						125.17
1235C-VW1	11-Sep-2024						NA
1235C-VW1	22-Oct-2024						126.39
1235C-VW1	13-Nov-2024						126.09
1235C-VW1	10-Mar-2025						126.13
1235C-VW1	24-Jun-2025						126.22
1235C-VW1	15-Jul-2025						127.18
1235C-VW1	04-Sep-2025						127.24
1235C-VW1	04-Nov-2025						127.78
1235C-VW1	10-Feb-2026						127.42
1235C-VW1	11-Jun-2026						129.20
1235C-VW2	02-Feb-2023						132.30
1235C-VW2	21-Mar-2023						132.38
1235C-VW2	12-Jun-2023						132.32
1235C-VW2	02-Aug-2023						132.41
1235C-VW2	03-Oct-2023						132.32
1235C-VW2	13-Dec-2023						132.29
1235C-VW2	06-Mar-2024						132.36
1235C-VW2	19-Apr-2024						132.39
1235C-VW2	29-May-2024						132.38
1235C-VW2	11-Sep-2024						NA
1235C-VW2	22-Oct-2024						132.30
1235C-VW2	13-Nov-2024						132.26
1235C-VW2	10-Mar-2025						132.37
1235C-VW2	24-Jun-2025						132.39
1235C-VW2	15-Jul-2025						132.39
1235C-VW2	04-Sep-2025						132.36
1235C-VW2	04-Nov-2025						132.38
1235C-VW2	10-Feb-2026						132.32
1235C-VW2	11-Jun-2026						132.37
1235C-VW3	02-Feb-2023						133.74
1235C-VW3	21-Mar-2023						133.83
1235C-VW3	12-Jun-2023						133.68
1235C-VW3	02-Aug-2023						133.73
1235C-VW3	03-Oct-2023						133.55
1235C-VW3	13-Dec-2023						133.40
1235C-VW3	06-Mar-2024						133.37
1235C-VW3	19-Apr-2024						133.37
1235C-VW3	29-May-2024						133.42
1235C-VW3	11-Sep-2024						NA
1235C-VW3	22-Oct-2024						133.26
1235C-VW3	13-Nov-2024						133.23
1235C-VW3	10-Mar-2025						133.21
1235C-VW3	24-Jun-2025						133.21
1235C-VW3	15-Jul-2025						133.17
1235C-VW3	04-Sep-2025						133.22
1235C-VW3	04-Nov-2025						133.09
1235C-VW3	10-Feb-2026						133.07
1235C-VW3	11-Jun-2026						133.17
1235C-VW4	02-Feb-2023						134.19
1235C-VW4	21-Mar-2023						134.30
1235C-VW4	12-Jun-2023						134.15
1235C-VW4	02-Aug-2023						135.85
1235C-VW4	03-Oct-2023						134.00
1235C-VW4	13-Dec-2023						133.89
1235C-VW4	06-Mar-2024						133.82
1235C-VW4	19-Apr-2024						133.82
1235C-VW4	29-May-2024						133.89
1235C-VW4	11-Sep-2024						NA
1235C-VW4	22-Oct-2024						133.73
1235C-VW4	13-Nov-2024						133.70
1235C-VW4	10-Mar-2025						133.66
1235C-VW4	24-Jun-2025						133.64
1235C-VW4	15-Jul-2025						133.62
1235C-VW4	04-Sep-2025						133.66
1235C-VW4	04-Nov-2025						133.53
1235C-VW4	10-Feb-2026						133.52
1235C-VW4	11-Jun-2026						133.60
1238_MB1	21-Aug-2024	0.93	18288.00	6.28	23.30	24.18	
1238_MB1	22-Oct-2024	0.60	18823.00	6.19	28.10	24.27	
1238_MB1	13-Nov-2024	0.43	18411.00	6.22	29.60	24.37	
1238_MB1	10-Mar-2025	1.18	18354.00	6.18	27.40	24.30	
1238_MB1	24-Jun-2025	0.87	19246.00	6.32	27.60	24.33	
1238_MB1	15-Jul-2025	0.76	18390.00	6.24	26.90	24.34	
1238_MB1	04-Sep-2025	0.86	18096.00	6.24	24.50	24.45	
1238_MB1	04-Nov-2025	0.57	18721.00	6.27	27.80	24.40	
1238_MB1	10-Feb-2026	0.34	18772.00	6.27	29.10	24.22	
1238_MB1	11-Jun-2026	0.49	18668.00	6.32	25.40	24.44	
1238_MB2	21-Aug-2024	0.80	16777.00	6.36	23.80	30.16	
1238_MB2	22-Oct-2024	0.63	17353.00	6.29	28.10	30.61	
1238_MB2	13-Nov-2024	0.50	17013.00	6.37	29.00	30.54	
1238_MB2	10-Mar-2025	1.32	16468.00	6.33	27.60	30.27	

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Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		<i>mg/L</i>	<i>uS/cm</i>	<i>Unit</i>	<i>deg C</i>	<i>m</i>	<i>m AHD</i>
1238_MB2	24-Jun-2025	0.90	17513.00	6.43	27.60	30.57	
1238_MB2	15-Jul-2025	0.53	16682.00	6.33	26.70	30.55	
1238_MB2	04-Sep-2025	1.15	16875.00	6.39	24.50	30.32	
1238_MB2	04-Nov-2025	0.78	17067.00	6.42	28.00	30.50	
1238_MB2	10-Feb-2026	0.73	17398.00	6.41	29.70	30.23	
1238_MB2	11-Jun-2026	0.48	17095.00	6.44	24.90	30.30	
1238-MB1	02-Feb-2023	0.98	18508.00	6.43	28.70	24.00	
1238-MB1	21-Mar-2023	3.64	18407.00	6.34	28.00	24.18	
1238-MB1	12-Jun-2023	4.25	18201.00	6.45	27.00	24.27	
1238-MB1	03-Oct-2023	0.78	18480.00	5.99	27.20	24.38	
1238-MB1	13-Dec-2023	0.44	17940.00	6.29	27.70	24.26	
1238-MB1	06-Mar-2024	1.24	18059.00	6.95	28.10	24.21	
1238-MB1	19-Apr-2024	0.19	18569.00	6.44	26.90	24.18	
1238-MB1	29-May-2024	0.49	18034.00	6.49	26.40	24.43	
1238-MB2	02-Feb-2023	1.46	17118.00	6.58	28.40	30.74	
1238-MB2	21-Mar-2023	1.89	15975.00	6.44	27.80	30.86	
1238-MB2	12-Jun-2023	2.85	16690.00	6.54	26.90	30.69	
1238-MB2	03-Oct-2023	0.87	17080.00	6.11	27.70	30.85	
1238-MB2	13-Dec-2023	0.72	16760.00	6.39	28.30	30.74	
1238-MB2	06-Mar-2024	0.76	16874.00	7.11	27.70	30.71	
1238-MB2	19-Apr-2024	0.46	17014.00	6.57	27.30	30.69	
1238-MB2	29-May-2024	0.60	16158.00	6.61	26.70	30.62	
2183-VW1	02-Feb-2023						134.30
2183-VW1	21-Mar-2023						134.03
2183-VW1	03-Oct-2023						133.20
2183-VW1	06-Mar-2024						132.49
2183-VW1	19-Apr-2024						131.97
2183-VW1	29-May-2024						131.77
2183-VW1	21-Aug-2024						NA
2183-VW1	22-Oct-2024						130.90
2183-VW1	13-Nov-2024						NA
2183-VW1	11-Mar-2025						130.29
2183-VW1	24-Jun-2025						130.91
2183-VW1	15-Jul-2025						130.81
2183-VW1	04-Sep-2025						130.81
2183-VW1	04-Nov-2025						130.53
2183-VW1	10-Feb-2026						131.39
2183-VW1	11-Jun-2026						VWP removed
2183-VW2	02-Feb-2023						135.92
2183-VW2	21-Mar-2023						135.65
2183-VW2	12-Jun-2023						135.20
2183-VW2	02-Aug-2023						135.06
2183-VW2	03-Oct-2023						134.70
2183-VW2	13-Dec-2023						134.44
2183-VW2	06-Mar-2024						134.16
2183-VW2	19-Apr-2024						133.97
2183-VW2	29-May-2024						133.93
2183-VW2	21-Aug-2024						133.70
2183-VW2	22-Oct-2024						133.35
2183-VW2	13-Nov-2024						NA
2183-VW2	11-Mar-2025						133.04
2183-VW2	24-Jun-2025						132.72
2183-VW2	15-Jul-2025						132.61
2183-VW2	04-Sep-2025						132.58
2183-VW2	04-Nov-2025						132.36
2183-VW2	10-Feb-2026						132.65
2183-VW2	11-Jun-2026						VWP removed
2183-VW3	02-Feb-2023						138.33
2183-VW3	12-Jun-2023						137.61
2183-VW3	02-Aug-2023						137.48
2183-VW3	03-Oct-2023						137.11
2183-VW3	06-Mar-2024						136.54
2183-VW3	19-Apr-2024						136.35
2183-VW3	29-May-2024						136.29
2183-VW3	21-Aug-2024						136.03
2183-VW3	22-Oct-2024						135.70
2183-VW3	13-Nov-2024						NA
2183-VW3	11-Mar-2025						135.37
2183-VW3	24-Jun-2025						135.03
2183-VW3	15-Jul-2025						134.94
2183-VW3	04-Sep-2025						134.89
2183-VW3	04-Nov-2025						134.67
2183-VW3	10-Feb-2026						135.01
2183-VW3	11-Jun-2026						VWP removed
2218_MB2	11-Sep-2024	0.83	23814.00	6.51	30.70	22.76	
2218_MB2	22-Oct-2024	0.42	24650.00	6.55	27.50	22.92	
2218_MB2	13-Nov-2024	0.62	24304.00	6.66	28.30	23.13	
2218_MB2	10-Mar-2025	0.83	24056.00	6.57	28.40	22.92	
2218_MB2	24-Jun-2025	0.91	24553.00	6.76	24.90	22.77	
2218_MB2	15-Jul-2025	0.71	24580.00	6.65	23.40	23.03	
2218_MB2	03-Sep-2025	0.41	23254.00	6.72	26.40	22.85	
2218_MB2	04-Nov-2025	0.53	24547.00	6.68	29.30	22.83	
2218_MB2	10-Feb-2026	0.66	24263.00	6.67	27.10	22.74	
2218_MB2	11-Jun-2026	0.40	23271.00	6.73	24.20	22.60	
2218_MB3	11-Sep-2024	0.72	24505.00	6.44	29.90	23.29	
2218_MB3	22-Oct-2024	0.82	25992.00	6.50	29.30	23.34	
2218_MB3	13-Nov-2024	0.45	24060.00	6.64	28.20	23.39	
2218_MB3	10-Mar-2025	1.05	25133.00	6.49	27.90	23.34	
2218_MB3	24-Jun-2025	1.12	25188.00	6.67	25.30	23.41	
2218_MB3	15-Jul-2025	1.32	25208.00	6.60	23.60	23.43	

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Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		mg/L	uS/cm	Unit	deg C	m	m AHD
2218_MB3	03-Sep-2025	0.42	25067.00	6.56	26.30	23.34	
2218_MB3	04-Nov-2025	0.52	23488.00	6.73	28.80	23.48	
2218_MB3	10-Feb-2026	0.81	25115.00	6.62	27.50	22.67	
2218_MB3	11-Jun-2026	0.78	26058.00	6.67	22.40	22.55	
2218-MB2	02-Feb-2023	1.12	23683.00	6.91	29.10	22.52	
2218-MB2	21-Mar-2023	3.00	24018.00	6.83	24.70	22.66	
2218-MB2	12-Jun-2023	1.99	23696.00	6.81	26.40	22.54	
2218-MB2	03-Oct-2023	0.70	24020.00	6.39	26.90	22.68	
2218-MB2	05-Dec-2023	0.57	22692.00	6.71	27.20	22.74	
2218-MB2	06-Mar-2024	0.47	23704.00	7.41	28.60	22.76	
2218-MB2	19-Apr-2024	0.22	23907.00	6.94	27.00	22.75	
2218-MB2	29-May-2024	0.63	23686.00	6.98	25.50	22.94	
2218-MB3	02-Feb-2023	1.06	24993.00	6.75	28.50	23.26	
2218-MB3	21-Mar-2023	3.27	25123.00	6.66	25.90	23.26	
2218-MB3	12-Jun-2023	2.42	24959.00	6.66	26.60	23.21	
2218-MB3	03-Oct-2023	0.73	25550.00	6.30	27.10	23.20	
2218-MB3	05-Dec-2023	0.51	24533.00	6.57	27.70	23.28	
2218-MB3	06-Mar-2024	0.60	25200.00	7.26	29.20	23.39	
2218-MB3	19-Apr-2024	0.48	25790.00	6.77	26.60	23.45	
2218-MB3	29-May-2024	0.45	24139.00	7.00	25.30	23.40	
2218-VW1	02-Feb-2023						146.89
2218-VW1	21-Mar-2023						147.21
2218-VW1	12-Jun-2023						147.21
2218-VW1	19-Jul-2023						147.17
2218-VW1	03-Oct-2023						147.15
2218-VW1	05-Dec-2023						146.93
2218-VW1	06-Mar-2024						146.93
2218-VW1	19-Apr-2024						146.86
2218-VW1	29-May-2024						146.89
2218-VW1	11-Sep-2024						146.99
2218-VW1	22-Oct-2024						146.89
2218-VW1	13-Nov-2024						146.86
2218-VW1	10-Mar-2025						146.77
2218-VW1	24-Jun-2025						146.90
2218-VW1	15-Jul-2025						146.90
2218-VW1	03-Sep-2025						146.75
2218-VW1	04-Nov-2025						146.33
2218-VW1	10-Feb-2026						147.97
2218-VW2	02-Feb-2023						146.51
2218-VW2	21-Mar-2023						146.77
2218-VW2	12-Jun-2023						146.82
2218-VW2	19-Jul-2023						146.80
2218-VW2	03-Oct-2023						146.75
2218-VW2	05-Dec-2023						146.63
2218-VW2	06-Mar-2024						146.51
2218-VW2	19-Apr-2024						146.46
2218-VW2	29-May-2024						146.52
2218-VW2	11-Sep-2024						146.62
2218-VW2	22-Oct-2024						146.54
2218-VW2	13-Nov-2024						146.44
2218-VW2	10-Mar-2025						146.43
2218-VW2	24-Jun-2025						146.59
2218-VW2	15-Jul-2025						146.63
2218-VW2	03-Sep-2025						146.54
2218-VW2	04-Nov-2025						146.44
2218-VW2	10-Feb-2026						147.09
2218-VW2	11-Jun-2026						147.45
2218-VW3	02-Feb-2023						149.53
2218-VW3	21-Mar-2023						149.67
2218-VW3	12-Jun-2023						149.73
2218-VW3	19-Jul-2023						149.70
2218-VW3	03-Oct-2023						149.66
2218-VW3	05-Dec-2023						149.61
2218-VW3	06-Mar-2024						149.54
2218-VW3	19-Apr-2024						149.54
2218-VW3	29-May-2024						149.58
2218-VW3	11-Sep-2024						149.59
2218-VW3	22-Oct-2024						149.55
2218-VW3	13-Nov-2024						149.42
2218-VW3	10-Mar-2025						149.40
2218-VW3	24-Jun-2025						149.58
2218-VW3	15-Jul-2025						149.56
2218-VW3	03-Sep-2025						149.50
2218-VW3	04-Nov-2025						149.38
2218-VW3	10-Feb-2026						150.12
2218-VW3	11-Jun-2026						150.42
2226_MB2	11-Sep-2024	0.86	3396.00	6.88	26.40	19.84	
2226_MB2	22-Oct-2024	1.18	3432.00	6.98	27.40	19.84	
2226_MB2	13-Nov-2024	0.73	3454.00	7.13	27.80	19.89	
2226_MB2	10-Mar-2025	1.10	3359.00	6.95	29.90	19.60	
2226_MB2	24-Jun-2025	1.12	3565.00	7.11	23.70	19.53	
2226_MB2	15-Jul-2025	0.97	3505.00	7.08	23.70	19.45	
2226_MB2	03-Sep-2025	0.57	3337.00	7.08	25.90	18.60	
2226_MB2	04-Nov-2025	0.53	3520.00	7.09	27.40	19.67	
2226_MB2	10-Feb-2026	0.63	3387.00	7.09	26.40	19.48	
2226_MB2	11-Jun-2026	0.82	2198.00	7.09	22.30	19.02	
2226_MB3	11-Sep-2024	0.79	9989.00	6.51	27.10	22.19	
2226_MB3	22-Oct-2024	0.98	10230.00	6.58	27.30	22.18	
2226_MB3	13-Nov-2024	0.95	9941.00	6.73	27.50	22.22	
2226_MB3	10-Mar-2025	1.42	8983.00	6.65	28.90	22.22	

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2226_MB3	24-Jun-2025	1.32	10237.00	6.82	24.10	22.22	
2226_MB3	15-Jul-2025	1.52	9787.00	6.71	24.80	22.23	
2226_MB3	03-Sep-2025	0.67	9445.00	6.75	26.40	22.25	
2226_MB3	04-Nov-2025	0.58	9695.00	6.74	28.10	22.24	
2226_MB3	10-Feb-2026	0.62	10036.00	6.74	27.00	22.10	
2226_MB3	11-Jun-2026	0.68	10234.00	6.77	23.60	22.25	
2226-MB2	02-Feb-2023	1.31	3588.00	7.20	26.90	19.21	
2226-MB2	20-Mar-2023	1.43	3443.00	7.09	27.20	19.40	
2226-MB2	12-Jun-2023	2.26	3383.00	7.24	25.60	19.40	
2226-MB2	03-Oct-2023	0.96	3439.00	6.87	26.90	19.64	
2226-MB2	13-Dec-2023	0.81	3381.00	7.05	25.90	19.92	
2226-MB2	06-Mar-2024	0.53	3588.00	7.78	27.20	19.70	
2226-MB2	19-Apr-2024	0.61	3494.00	7.39	25.30	19.72	
2226-MB2	29-May-2024	0.56	3393.00	7.37	25.20	19.78	
2226-MB3	02-Feb-2023	1.21	9273.00	6.90	27.20	21.95	
2226-MB3	20-Mar-2023	1.46	9003.00	6.72	26.90	22.08	
2226-MB3	12-Jun-2023	2.44	9847.00	6.85	26.20	22.07	
2226-MB3	03-Oct-2023	1.13	9830.00	6.48	27.00	22.15	
2226-MB3	13-Dec-2023	0.47	9533.00	6.73	26.40	22.14	
2226-MB3	06-Mar-2024	0.17	10106.00	7.42	27.60	22.13	
2226-MB3	19-Apr-2024	0.30	10277.00	6.94	26.20	22.18	
2226-MB3	29-May-2024	0.60	9546.00	6.98	25.70	22.22	
2226-VW1	02-Feb-2023						155.15
2226-VW1	20-Mar-2023						155.34
2226-VW1	12-Jun-2023						155.46
2226-VW1	02-Aug-2023						155.57
2226-VW1	03-Oct-2023						155.56
2226-VW1	13-Dec-2023						155.57
2226-VW1	06-Mar-2024						155.66
2226-VW1	19-Apr-2024						155.61
2226-VW1	29-May-2024						155.73
2226-VW1	11-Sep-2024						155.76
2226-VW1	22-Oct-2024						155.74
2226-VW1	13-Nov-2024						155.68
2226-VW1	10-Mar-2025						155.70
2226-VW1	24-Jun-2025						155.81
2226-VW1	15-Jul-2025						155.81
2226-VW1	03-Sep-2025						155.79
2226-VW1	04-Nov-2025						155.78
2226-VW1	10-Feb-2026						NA
2226-VW1	11-Jun-2026						155.88
2226-VW4	02-Feb-2023						163.68
2226-VW4	20-Mar-2023						163.75
2226-VW4	12-Jun-2023						163.76
2226-VW4	02-Aug-2023						163.43
2226-VW4	03-Oct-2023						163.02
2226-VW4	13-Dec-2023						162.86
2226-VW4	06-Mar-2024						162.85
2226-VW4	19-Apr-2024						162.74
2226-VW4	29-May-2024						162.70
2226-VW4	11-Sep-2024						162.66
2226-VW4	22-Oct-2024						162.59
2226-VW4	13-Nov-2024						162.57
2226-VW4	10-Mar-2025						162.56
2226-VW4	24-Jun-2025						162.49
2226-VW4	15-Jul-2025						162.47
2226-VW4	03-Sep-2025						162.45
2226-VW4	04-Nov-2025						162.39
2226-VW4	10-Feb-2026						NA
2226-VW4	11-Jun-2026						167.62
2369W-MB1	01-Feb-2023					Dry	Dry
2369W-MB1	21-Mar-2023					Dry	Dry
2369W-MB1	12-Jun-2023					Dry	Dry
2369W-MB1	02-Aug-2023					Dry	Dry
2369W-MB1	03-Oct-2023					Dry	Dry
2369W-MB1	05-Dec-2023					Dry	Dry
2369W-MB1	06-Mar-2024					Dry	Dry
2369W-MB1	18-Apr-2024					Dry	Dry
2369W-MB1	29-May-2024					Dry	Dry
2369W-MB1	11-Sep-2024					Dry	Dry
2369W-MB1	22-Oct-2024					Dry	Dry
2369W-MB1	13-Nov-2024					Dry	Dry
2369W-MB1	10-Mar-2025					Dry	Dry
2369W-MB1	24-Jun-2025					Dry	Dry
2369W-MB1	15-Jul-2025					Dry	Dry
2369W-MB1	03-Sep-2025					Dry	Dry
2369W-MB1	04-Nov-2025					Dry	Dry
2369W-MB1	10-Feb-2026					Dry	Dry
2369W-MB1	11-Jun-2026					Dry	Dry
2370W-MB1	01-Feb-2023					18.58	150.52
2370W-MB1	21-Mar-2023					18.74	150.36
2370W-MB1	12-Jun-2023					18.71	150.39
2370W-MB1	02-Aug-2023					18.71	150.39
2370W-MB1	03-Oct-2023					18.71	150.39
2370W-MB1	05-Dec-2023					18.81	150.29
2370W-MB1	06-Mar-2024					18.83	150.27
2370W-MB1	18-Apr-2024					18.85	150.25
2370W-MB1	29-May-2024					18.83	150.27
2370W-MB1	11-Sep-2024					NA	NA
2370W-MB1	22-Oct-2024					18.85	150.25

Lake Vermont Coal Mine (LVERCM) In-situ Dataset							
Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		mg/L	uS/cm	Unit	deg C	m	m AHD
2370W-MB1	13-Nov-2024					18.85	150.25
2370W-MB1	11-Mar-2025					18.90	15.20
2370W-MB1	24-Jun-2025					18.85	150.25
2370W-MB1	15-Jul-2025					18.85	150.25
2370W-MB1	03-Sep-2025					18.85	150.25
2370W-MB1	04-Nov-2025					18.85	150.25
2370W-MB1	10-Feb-2026					18.89	150.21
2370W-MB1	11-Jun-2026					18.92	150.18
2371W_MB1	11-Sep-2024	1.38	22375.00	6.77	27.40	18.00	
2371W_MB1	22-Oct-2024	0.57	23089.00	6.89	26.90	18.01	
2371W_MB1	13-Nov-2024	0.78	22723.00	6.98	28.20	18.07	
2371W_MB1	10-Mar-2025	2.50	11733.00	6.96	29.40	18.06	
2371W_MB1	24-Jun-2025	1.31	22503.00	7.05	23.40	18.03	
2371W_MB1	15-Jul-2025	1.28	22118.00	6.96	23.80	18.05	
2371W_MB1	03-Sep-2025	0.85	22066.00	6.99	26.80	18.05	
2371W_MB1	04-Nov-2025	0.46	22320.00	6.97	27.50	18.08	
2371W_MB1	10-Feb-2026	1.05	22535.00	7.02	26.40	18.12	
2371W_MB1	11-Jun-2026	0.75	21592.00	7.04	21.50	17.86	
2371W-MB1	02-Feb-2023	1.36	23870.00	7.15	27.00	17.54	
2371W-MB1	20-Mar-2023	2.83	23844.00	7.02	27.20	17.65	
2371W-MB1	12-Jun-2023	2.33	23117.00	7.14	26.10	17.61	
2371W-MB1	03-Oct-2023	0.96	23410.00	6.73	26.80	17.81	
2371W-MB1	13-Dec-2023	0.33	22827.00	6.98	25.60	17.88	
2371W-MB1	06-Mar-2024	0.31	23202.00	7.70	27.70	17.92	
2371W-MB1	19-Apr-2024	0.46	23018.00	7.29	24.50	17.91	
2371W-MB1	29-May-2024	0.47	22656.00	7.26	25.40	17.95	
2372_MB1	21-Aug-2024	0.78	34320.00	6.28	25.20	22.87	
2372_MB1	22-Oct-2024	0.48	35992.00	6.16	26.90	22.97	
2372_MB1	13-Nov-2024	0.87	34606.00	6.27	25.90	22.98	
2372_MB1	11-Mar-2025	1.17	36003.00	6.11	26.10	23.03	
2372_MB1	24-Jun-2025	0.97	36565.00	6.40	24.50	22.96	
2372_MB1	15-Jul-2025	0.64	34500.00	6.32	24.60	22.97	
2372_MB1	03-Sep-2025	0.75	33747.00	6.36	24.30	23.00	
2372_MB1	04-Nov-2025	0.60	34240.00	6.31	27.20	23.03	
2372_MB1	10-Feb-2026	0.35	36341.00	6.38	28.40	22.90	
2372_MB1	11-Jun-2026	0.36	33595.00	6.42	24.30	22.20	
2372_MB2	21-Aug-2024	0.64	23416.00	6.26	25.40	22.86	
2372_MB2	22-Oct-2024	0.32	29721.00	6.14	26.40	22.92	
2372_MB2	13-Nov-2024	0.51	28864.00	6.24	25.90	22.97	
2372_MB2	11-Mar-2025	1.31	27734.00	6.13	26.90	22.96	
2372_MB2	24-Jun-2025	0.96	29460.00	6.36	24.70	22.94	
2372_MB2	15-Jul-2025	0.71	28574.00	6.22	24.00	22.95	
2372_MB2	03-Sep-2025	0.55	28213.00	6.29	23.90	23.00	
2372_MB2	04-Nov-2025	0.47	29223.00	6.27	26.00	23.03	
2372_MB2	10-Feb-2026	0.53	28930.00	6.32	27.00	22.90	
2372_MB2	11-Jun-2026	0.33	29440.00	6.34	24.40	22.90	
2372_MB3	21-Aug-2024	0.92	28299.00	6.42	26.60	21.18	
2372_MB3	22-Oct-2024	0.51	30326.00	6.31	27.30	21.21	
2372_MB3	13-Nov-2024	0.48	23407.00	6.56	26.20	21.26	
2372_MB3	11-Mar-2025	1.53	28117.00	6.29	27.90	21.22	
2372_MB3	24-Jun-2025	0.75	28901.00	6.54	25.50	21.19	
2372_MB3	15-Jul-2025	0.91	28037.00	6.44	25.80	21.19	
2372_MB3	03-Sep-2025	0.51	28688.00	6.43	25.50	21.25	
2372_MB3	04-Nov-2025	0.40	30137.00	6.45	27.40	21.26	
2372_MB3	10-Feb-2026	0.73	30316.00	6.44	28.60	21.21	
2372_MB3	11-Jun-2026	0.34	29693.00	6.50	25.50	21.27	
2372-MB1	02-Feb-2023						
2372-MB1	21-Mar-2023	2.34	33164.00	6.43	26.30	22.85	
2372-MB1	12-Jun-2023	2.10	33030.00	6.42	25.00	22.79	
2372-MB1	05-Sep-2023	1.29	28597.00	5.88	23.10	22.82	
2372-MB1	13-Dec-2023	1.38	31704.00	6.39	27.30	22.86	
2372-MB1	06-Mar-2024	0.46	34093.00	7.00	26.40	22.96	
2372-MB1	18-Apr-2024	2.54	34179.00	6.52	24.00	22.98	
2372-MB1	29-May-2024	2.07	31580.00	6.62	20.50	22.97	
2372-MB2	02-Feb-2023						
2372-MB2	21-Mar-2023	4.91	25776.00	6.34	25.70	22.86	
2372-MB2	12-Jun-2023	2.18	27923.00	6.36	25.00	22.79	
2372-MB2	05-Sep-2023	0.97	25118.00	5.88	23.70	22.82	
2372-MB2	13-Dec-2023	0.74	27530.00	6.27	26.30	22.92	
2372-MB2	06-Mar-2024	0.29	28655.00	6.95	26.20	22.92	
2372-MB2	18-Apr-2024	0.93	28289.00	6.50	23.90	22.97	
2372-MB2	29-May-2024	0.80	28010.00	6.57	22.20	22.98	
2372-MB3	02-Feb-2023						
2372-MB3	21-Mar-2023	3.00	26716.00	6.56	26.90	22.20	
2372-MB3	12-Jun-2023	2.24	28501.00	6.55	26.40	21.17	
2372-MB3	05-Sep-2023	1.60	24440.00	5.89	25.30	21.17	
2372-MB3	13-Dec-2023	0.31	28130.00	6.45	27.30	21.23	
2372-MB3	06-Mar-2024	0.14	29314.00	7.10	26.90	21.21	
2372-MB3	18-Apr-2024	0.54	28488.00	6.70	25.40	21.24	
2372-MB3	29-May-2024	1.95	29113.00	6.80	23.40	21.27	
2372-VW1	21-Mar-2023						144.49
2372-VW1	12-Jun-2023						144.48
2372-VW1	02-Aug-2023						144.58
2372-VW1	05-Sep-2023						144.52
2372-VW1	13-Dec-2023						144.41
2372-VW1	06-Mar-2024						144.44
2372-VW1	18-Apr-2024						144.48
2372-VW1	29-May-2024						144.50
2372-VW1	11-Sep-2024						NA
2372-VW1	22-Oct-2024						144.42

Lake Vermont Coal Mine (LVERCM) In-situ Dataset							
Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		mg/L	uS/cm	Unit	deg C	m	m AHD
2372-VW1	13-Nov-2024						144.40
2372-VW1	11-Mar-2025						144.47
2372-VW1	24-Jun-2025						144.48
2372-VW1	15-Jul-2025						144.44
2372-VW1	03-Sep-2025						144.45
2372-VW1	04-Nov-2025						144.40
2372-VW1	10-Feb-2026						144.48
2372-VW1	11-Jun-2026						144.53
2372-VW2	21-Mar-2023						141.05
2372-VW2	12-Jun-2023						141.21
2372-VW2	02-Aug-2023						141.73
2372-VW2	05-Sep-2023						141.48
2372-VW2	13-Dec-2023						141.26
2372-VW2	06-Mar-2024						141.31
2372-VW2	18-Apr-2024						141.30
2372-VW2	29-May-2024						141.12
2372-VW2	11-Sep-2024						NA
2372-VW2	22-Oct-2024						141.11
2372-VW2	13-Nov-2024						141.09
2372-VW2	11-Mar-2025						140.83
2372-VW2	24-Jun-2025						140.75
2372-VW2	15-Jul-2025						141.04
2372-VW2	03-Sep-2025						140.95
2372-VW2	04-Nov-2025						140.86
2372-VW2	10-Feb-2026						141.14
2372-VW2	11-Jun-2026						140.64
2372-VW3	21-Mar-2023						144.71
2372-VW3	12-Jun-2023						144.46
2372-VW3	02-Aug-2023						144.75
2372-VW3	05-Sep-2023						144.54
2372-VW3	13-Dec-2023						144.27
2372-VW3	06-Mar-2024						144.46
2372-VW3	18-Apr-2024						144.34
2372-VW3	29-May-2024						144.26
2372-VW3	11-Sep-2024						NA
2372-VW3	22-Oct-2024						145.03
2372-VW3	13-Nov-2024						144.98
2372-VW3	11-Mar-2025						144.83
2372-VW3	24-Jun-2025						144.96
2372-VW3	15-Jul-2025						145.02
2372-VW3	03-Sep-2025						144.86
2372-VW3	04-Nov-2025						144.69
2372-VW3	10-Feb-2026						145.29
2372-VW3	11-Jun-2026						144.58
2372-VW4	21-Mar-2023						146.76
2372-VW4	12-Jun-2023						146.74
2372-VW4	02-Aug-2023						146.76
2372-VW4	05-Sep-2023						146.65
2372-VW4	13-Dec-2023						146.45
2372-VW4	06-Mar-2024						146.53
2372-VW4	18-Apr-2024						146.47
2372-VW4	29-May-2024						146.45
2372-VW4	11-Sep-2024						NA
2372-VW4	22-Oct-2024						148.70
2372-VW4	13-Nov-2024						148.53
2372-VW4	11-Mar-2025						148.54
2372-VW4	24-Jun-2025						148.91
2372-VW4	15-Jul-2025						148.81
2372-VW4	03-Sep-2025						148.54
2372-VW4	04-Nov-2025						148.23
2372-VW4	10-Feb-2026						149.24
2372-VW4	11-Jun-2026						148.60
2375_MB2	21-Aug-2024	1.04	8493.00	6.54	23.60	26.05	
2375_MB2	22-Oct-2024	0.74	11160.00	6.34	27.60	26.16	
2375_MB2	13-Nov-2024	0.65	8958.00	6.49	27.20	26.18	
2375_MB2	11-Mar-2025	1.20	9440.00	6.27	26.10	26.09	
2375_MB2	24-Jun-2025	0.97	9310.00	6.50	26.40	26.14	
2375_MB2	15-Jul-2025	0.87	9580.00	6.45	25.70	26.10	
2375_MB2	03-Sep-2025	0.70	8601.00	6.55	23.90	26.05	
2375_MB2	04-Nov-2025	0.46	11463.00	6.46	28.40	26.12	
2375_MB2	10-Feb-2026	0.59	9729.00	6.53	29.30	26.08	
2375_MB2	11-Jun-2026	0.29	11857.00	6.50	24.90	26.16	
2375-MB2	01-Feb-2023	0.50	9096.00	6.61	26.50	26.03	
2375-MB2	21-Mar-2023	2.19	8694.00	6.59	27.80	26.22	
2375-MB2	12-Jun-2023	1.78	9825.00	6.62	26.50	26.17	
2375-MB2	05-Sep-2023	0.92	9107.00	5.88	24.70	26.12	
2375-MB2	05-Dec-2023	0.68	9079.00	6.47	28.00	26.11	
2375-MB2	06-Mar-2024	0.17	9994.00	7.06	27.40	26.19	
2375-MB2	18-Apr-2024	0.62	9264.00	6.72	25.20	26.17	
2375-MB2	29-May-2024	0.58	9561.00	6.71	22.50	26.18	
2375-VW1	01-Feb-2023						140.03
2375-VW1	21-Mar-2023						140.13
2375-VW1	12-Jun-2023						140.11
2375-VW1	02-Aug-2023						140.21
2375-VW1	05-Sep-2023						140.13
2375-VW1	05-Dec-2023						140.11
2375-VW1	06-Mar-2024						140.10
2375-VW1	18-Apr-2024						140.10
2375-VW1	29-May-2024						140.17
2375-VW1	11-Sep-2024						NA

Lake Vermont Coal Mine (LVERCM) In-situ Dataset							
Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		mg/L	uS/cm	Unit	deg C	m	m AHD
2375-VW1	22-Oct-2024						140.11
2375-VW1	13-Nov-2024						140.05
2375-VW1	11-Mar-2025						140.12
2375-VW1	24-Jun-2025						140.16
2375-VW1	15-Jul-2025						140.18
2375-VW1	03-Sep-2025						140.15
2375-VW1	04-Nov-2025						140.11
2375-VW1	10-Feb-2026						140.19
2375-VW1	11-Jun-2026						140.53
2375-VW2	01-Feb-2023						141.51
2375-VW2	21-Mar-2023						141.60
2375-VW2	12-Jun-2023						141.61
2375-VW2	02-Aug-2023						141.65
2375-VW2	05-Sep-2023						141.65
2375-VW2	05-Dec-2023						141.61
2375-VW2	06-Mar-2024						141.52
2375-VW2	18-Apr-2024						141.51
2375-VW2	29-May-2024						141.61
2375-VW2	11-Sep-2024						NA
2375-VW2	22-Oct-2024						141.47
2375-VW2	13-Nov-2024						141.43
2375-VW2	11-Mar-2025						141.48
2375-VW2	24-Jun-2025						141.49
2375-VW2	15-Jul-2025						141.52
2375-VW2	03-Sep-2025						141.52
2375-VW2	04-Nov-2025						141.48
2375-VW2	10-Feb-2026						141.68
2375-VW2	11-Jun-2026						142.41
2375-VW3	01-Feb-2023						142.02
2375-VW3	21-Mar-2023						142.12
2375-VW3	12-Jun-2023						142.11
2375-VW3	02-Aug-2023						142.16
2375-VW3	05-Sep-2023						142.09
2375-VW3	05-Dec-2023						142.05
2375-VW3	06-Mar-2024						142.02
2375-VW3	18-Apr-2024						142.01
2375-VW3	29-May-2024						142.05
2375-VW3	11-Sep-2024						NA
2375-VW3	22-Oct-2024						141.91
2375-VW3	13-Nov-2024						141.89
2375-VW3	11-Mar-2025						141.84
2375-VW3	24-Jun-2025						141.85
2375-VW3	15-Jul-2025						141.89
2375-VW3	03-Sep-2025						141.87
2375-VW3	04-Nov-2025						141.82
2375-VW3	10-Feb-2026						147.93
2375-VW3	11-Jun-2026						152.28
2393_MB1	22-Aug-2024	0.75	8283.00	6.81	22.00	21.15	
2393_MB1	22-Oct-2024	0.63	8435.00	6.69	28.10	21.49	
2393_MB1	13-Nov-2024	2.45	8311.00	6.75	29.30	21.50	
2393_MB1	10-Mar-2025	1.19	8516.00	6.73	27.40	21.47	
2393_MB1	25-Jun-2025	1.01	8352.00	6.86	23.00	21.44	
2393_MB1	15-Jul-2025	1.26	8288.00	6.80	23.60	21.52	
2393_MB1	03-Sep-2025	0.58	8270.00	6.79	26.10	21.40	
2393_MB1	04-Nov-2025	0.48	8428.00	6.82	27.60	21.40	
2393_MB1	10-Feb-2026	0.27	8498.00	6.78	27.80	21.40	
2393_MB1	11-Jun-2026	0.67	8383.00	6.87	24.60	21.31	
2393_MB2	22-Aug-2024	0.88	2319.00	7.01	25.10	22.70	
2393_MB2	22-Oct-2024	0.40	2531.00	7.01	27.70	22.78	
2393_MB2	13-Nov-2024	0.74	2473.00	7.12	28.10	22.80	
2393_MB2	10-Mar-2025	1.11	2079.00	7.06	26.80	22.80	
2393_MB2	25-Jun-2025	1.20	2308.00	7.15	23.80	22.76	
2393_MB2	15-Jul-2025	1.06	2330.00	7.12	25.30	22.76	
2393_MB2	03-Sep-2025	0.50	2383.00	7.10	25.10	22.74	
2393_MB2	04-Nov-2025	0.48	2467.00	7.16	27.10	22.82	
2393_MB2	10-Feb-2026	0.46	2503.00	7.07	27.90	22.18	
2393_MB2	11-Jun-2026	0.41	2533.00	7.17	24.70	21.98	
2393_MB3	22-Aug-2024	0.45	15636.00	6.72	26.40	23.00	
2393_MB3	22-Oct-2024	0.39	18329.00	6.50	28.10	23.00	
2393_MB3	13-Nov-2024	0.57	17314.00	6.65	28.70	23.04	
2393_MB3	10-Mar-2025	0.45	14767.00	6.61	27.20	23.05	
2393_MB3	25-Jun-2025	0.72	11624.00	6.87	24.10	23.00	
2393_MB3	15-Jul-2025	0.73	11419.00	6.81	24.50	22.97	
2393_MB3	03-Sep-2025	0.33	18162.00	6.64	25.60	23.16	
2393_MB3	04-Nov-2025	0.45	16765.00	6.70	29.00	23.54	
2393_MB3	10-Feb-2026	0.27	18900.00	6.62	28.20	21.79	
2393_MB3	11-Jun-2026	0.19	18497.00	6.69	25.20	22.26	
2393-MB1	01-Feb-2023	0.39	9027.00	6.83	26.60	21.33	
2393-MB1	21-Mar-2023	3.56	9092.00	7.23	25.80	21.46	
2393-MB1	13-Jun-2023	3.14	8773.00	7.05	23.80	21.34	
2393-MB1	05-Sep-2023	1.12	6260.00	6.80	26.20	21.33	
2393-MB1	05-Dec-2023	0.50	8548.00	6.75	28.10	21.43	
2393-MB1	06-Mar-2024	0.19	8722.00	7.42	25.90	21.44	
2393-MB1	18-Apr-2024	0.38	8688.00	7.03	25.10	21.48	
2393-MB1	29-May-2024	0.77	8530.00	7.07	23.10	21.56	
2393-MB2	01-Feb-2023	0.81	2448.00	7.18	26.50	22.62	
2393-MB2	21-Mar-2023	2.57	2423.00	7.17	26.30	22.68	
2393-MB2	13-Jun-2023	1.92	2187.00	7.33	21.30	22.60	
2393-MB2	05-Sep-2023	0.87	2677.00	7.10	26.40	22.60	
2393-MB2	05-Dec-2023	0.96	2429.00	7.07	28.40	22.71	

Lake Vermont Coal Mine (LVERCM) In-situ Dataset							
Bore ID	Date	DO	Conductivity	PH	Temp	Water Depth	
		<i>mg/L</i>	<i>uS/cm</i>	<i>Unit</i>	<i>deg C</i>	<i>m</i>	<i>m AHD</i>
2393-MB2	06-Mar-2024	0.45	2384.00	7.80	26.40	22.75	
2393-MB2	18-Apr-2024	0.39	2455.00	7.38	25.50	22.78	
2393-MB2	29-May-2024	0.76	2359.00	7.41	24.10	22.82	
2393-MB3	01-Feb-2023	0.52	17023.00	6.74	27.10	22.85	
2393-MB3	21-Mar-2023	2.65	18377.00	6.71	26.70	22.89	
2393-MB3	13-Jun-2023	2.34	16609.00	6.92	23.80	22.78	
2393-MB3	05-Sep-2023	0.86	18762.00	6.64	27.00	22.79	
2393-MB3	05-Dec-2023	0.44	16636.00	6.68	28.50	22.97	
2393-MB3	06-Mar-2024	0.03	13597.00	7.38	27.00	23.03	
2393-MB3	18-Apr-2024	0.27	16852.00	6.92	26.10	23.03	
2393-MB3	29-May-2024	0.43	14115.00	7.02	23.50	23.07	
2394_MB1	22-Aug-2024	0.50	23200.00	6.52	25.80	24.32	
2394_MB1	22-Oct-2024	0.44	23854.00	6.39	26.90	24.33	
2394_MB1	13-Nov-2024	0.50	23507.00	6.47	28.40	24.38	
2394_MB1	10-Mar-2025	0.88	23609.00	6.47	27.50	24.35	
2394_MB1	25-Jun-2025	0.77	23133.00	6.57	23.80	24.37	
2394_MB1	15-Jul-2025	1.68	23334.00	6.57	25.00	24.37	
2394_MB1	03-Sep-2025	0.93	23117.00	6.55	25.20	24.39	
2394_MB1	04-Nov-2025	0.53	23520.00	6.53	27.50	24.34	
2394_MB1	10-Feb-2026	0.55	23933.00	6.54	27.50	24.31	
2394_MB1	11-Jun-2026	0.62	23622.00	6.63	23.50	24.35	
2394_MB2	22-Aug-2024	0.70	21379.00	6.94	26.40	22.25	
2394_MB2	22-Oct-2024	0.30	23870.00	6.86	26.90	22.30	
2394_MB2	13-Nov-2024	0.33	24312.00	6.97	28.70	22.34	
2394_MB2	10-Mar-2025	5.22	27546.00	6.79	28.70	22.21	
2394_MB2	25-Jun-2025	0.32	28130.00	6.88	25.10	22.29	
2394_MB2	15-Jul-2025	0.47	27228.00	6.86	26.40	22.30	
2394_MB2	03-Sep-2025	0.26	27407.00	6.88	26.20	22.31	
2394_MB2	04-Nov-2025	0.14	28086.00	6.87	27.70	22.32	
2394_MB2	10-Feb-2026	0.17	28479.00	6.87	27.90	22.18	
2394_MB2	11-Jun-2026	0.23	27139.00	6.87	23.20	22.23	
2394-MB1	01-Feb-2023	0.55	23118.00	6.63	26.60	24.23	
2394-MB1	21-Mar-2023	2.33	23405.00	6.63	26.10	24.33	
2394-MB1	13-Jun-2023	2.63	23188.00	6.78	23.70	24.33	
2394-MB1	05-Sep-2023	1.06	26314.00	6.53	26.30	24.32	
2394-MB1	05-Dec-2023	0.59	22908.00	6.53	27.50	24.31	
2394-MB1	06-Mar-2024	0.72	21224.00	7.23	25.30	24.32	
2394-MB1	18-Apr-2024	0.26	23798.00	6.74	26.00	24.38	
2394-MB1	29-May-2024	0.72	23056.00	6.81	23.60	24.41	
2394-MB2	01-Feb-2023	0.38	26900.00	6.98	27.10	22.25	
2394-MB2	21-Mar-2023	2.43	27332.00	6.93	27.10	22.36	
2394-MB2	13-Jun-2023	2.40	26574.00	7.15	25.10	22.35	
2394-MB2	05-Sep-2023	0.59	28782.00	6.86	26.40	22.32	
2394-MB2	05-Dec-2023	0.13	27080.00	6.91	28.50	22.34	
2394-MB2	06-Mar-2024	0.06	27389.00	7.53	26.00	22.31	
2394-MB2	18-Apr-2024	0.07	28689.00	7.13	26.80	22.38	
2394-MB2	29-May-2024	0.44	26019.00	7.24	24.70	22.41	
West_MB1	11-Sep-2024	0.75	2872.00	6.59	27.30	23.81	
West_MB1	22-Oct-2024	0.50	2772.00	6.72	25.40	23.71	
West_MB1	13-Nov-2024	0.56	2931.00	6.80	29.00	23.77	
West_MB1	10-May-2025	1.19	2709.00	6.72	23.90	23.77	
West_MB1	24-Jun-2025	1.27	2962.00	6.82	23.00	23.63	
West_MB1	15-Jul-2025	0.71	2861.00	6.78	20.60	23.62	
West_MB1	03-Sep-2025	1.42	2667.00	6.86	27.20	23.64	
West_MB1	04-Nov-2025	1.12	2798.00	6.82	26.90	23.63	
West_MB1	10-Feb-2026	1.65	2892.00	6.82	25.50	23.76	
West_MB1	11-Jun-2026	1.26	2786.00	6.85	21.30	23.74	
West_MB2	11-Sep-2024	0.77	3387.00	6.98	27.70	21.61	
West_MB2	22-Oct-2024	0.70	3530.00	7.11	26.20	21.43	
West_MB2	13-Nov-2024	1.15	3613.00	7.17	28.80	21.57	
West_MB2	10-Mar-2025	1.66	3328.00	7.08	29.00	21.50	
West_MB2	24-Jun-2025	1.30	3586.00	7.21	23.60	21.31	
West_MB2	15-Jul-2025	1.02	3614.00	7.18	23.20	21.31	
West_MB2	03-Sep-2025	0.82	3107.00	7.18	27.00	20.34	
West_MB2	04-Nov-2025	0.60	3165.00	7.20	28.40	21.28	
West_MB2	10-Feb-2026	0.70	3541.00	7.19	26.80	21.22	
West_MB2	11-Jun-2026	0.87	3402.00	7.27	22.10	20.50	
West-MB1	02-Feb-2023	1.33	2855.00	6.94	26.30	23.29	
West-MB1	20-Mar-2023	1.67	2659.00	6.78	26.70	23.35	
West-MB1	12-Jun-2023	2.47	2795.00	6.85	26.70	23.41	
West-MB1	03-Oct-2023	1.13	2845.00	6.52	27.00	23.64	
West-MB1	05-Dec-2023	0.44	2844.00	6.77	26.70	23.67	
West-MB1	06-Mar-2024	0.77	2929.00	7.46	27.40	23.82	
West-MB1	19-Apr-2024	0.40	2971.00	7.05	24.20	23.62	
West-MB1	29-May-2024	0.40	2853.00	7.02	25.50	23.85	
West-MB2	02-Feb-2023	1.72	3520.00	7.32	27.30	21.11	
West-MB2	20-Mar-2023	1.19	3202.00	7.19	27.10	21.26	
West-MB2	12-Jun-2023	2.31	3495.00	7.27	27.00	21.12	
West-MB2	03-Oct-2023	1.01	3465.00	6.90	27.60	21.32	
West-MB2	05-Dec-2023	0.54	3578.00	7.15	27.30	21.41	
West-MB2	06-Mar-2024	0.42	3636.00	7.90	28.10	21.53	
West-MB2	19-Apr-2024	0.57	3482.00	7.48	26.90	21.47	
West-MB2	29-May-2024	0.39	3460.00	7.96	25.90	21.51	