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Highway 7 Pit

MAXIMUM GROUNDWATER LEVEL REPORT

Drain Bros. Excavating Limited

File 424399 | July 10, 2026

Document Control

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Date:

July 10, 2026

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Issue	Date	Description
1	November 5, 2025	Final Report
2	July 10, 2026	Final Report V2

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1 Introduction

Tatham Engineering Limited (Tatham) has been retained by Drain Bros. Excavating Limited (Drain Bros) to complete this Maximum Predicted Water Table Report in support of an Aggregate Resources Act (ARA) Class A Above Water license for the proposed Highway 7 Pit located on Part Lot 15 Concession 6, and Part Lot 14 Concession 5, Township of Asphodel-Norwood, County of Peterborough, hereafter referred to as the "Proposed Pit" or "Site", as shown in Figure 1.

The Proposed Pit will comprise Part Lot 15 Concession 6 and Part Lot 14 Concession 5, Township of Asphodel-Norwood, County of Peterborough. The Proposed Pit lands are primarily tree covered and bound by Sand Road and undeveloped areas to the south, undeveloped wetlands and wooded areas to the north and west, and an existing mineral aggregate operation (License #3399) to the east.

The purpose of this report is to identify the maximum predicted water table elevation, in metres above sea level (m asl), relative to the proposed depth of excavation.

This letter outlines the field program conducted at the Site to determine the maximum predicted water table elevation. Additional details and results from the field investigations and monitoring program are summarized in the Highway 7 Pit Level 1 and 2 Hydrogeological Assessment (Tatham, 2026).

2 Proposed Site Development

The Proposed Pit consists of a Class A Above Water Pit with a proposed licensed area of 35.2 ha and a proposed extraction area of 25.0 ha.

Mining operations have been divided into two phases of extraction, with Phase 1 comprising 5.7 ha of extraction area located to the east of Cooper Line, and Phase 2 comprising 19.3 ha of extraction area located to the west of Cooper Line. Extraction will be initiated in Phase 1 and continue through to Phase 2 via an access road connecting the two phases.

The depth of extraction will remain at least 1.5 m above the maximum predicted groundwater level outlined in this report. The proposed phasing sequence is shown in Figure 2.

The main Site access will be from Highway 7 utilizing an existing driveway.

The Proposed Pit will have a maximum extraction limit of 350,000 tonnes/year.

On-Site drainage of undisturbed areas will continue as per the existing drainage features while drainage of the extracted areas will be contained within the proposed extraction limits to ultimately infiltrate through the pit floor.

3 Field Program

3.1 BOREHOLE DRILLING AND MONITORING WELL INSTALLATION

The borehole drilling and monitoring well installation program was designed to allow for a detailed characterization of the groundwater regime.

Seven boreholes, BH/MW 24-1 through BH/MW24-5, BH/MW24-6A and BH/MW24-6B, were advanced by Choice Sonic Drilling Ltd. between May 22 and 23, 2024 to depths of 5.2 to 14.6 m below existing grade. Monitoring wells were installed in all boreholes and were constructed with 50 mm PVC riser pipe and 3.0 m long slotted screens. Annular space was filled with filter sand surrounding the well screen and 0.3 m above the well screen. The remaining annular space was backfilled with bentonite chips. All monitoring wells were finished with monument casings.

All monitoring wells were surveyed on July 23, 2024 using a Trimble R12i GNSS receiver, connected to the CANNET GNSS network via built in GNSS integrated antenna. The receiver is connected to a TSC7 controller using Trimble Access software for data collection. This equipment provides an accuracy of 8 mm horizontally and 15 mm vertically. Elevations provided reference the CGVD28 datum.

Monitoring well locations are presented on Figure 3, construction details are summarized in Table 1, and borehole logs are provided in Appendix A.

Table 1: Monitoring Well Construction Details

MONITORING WELL ID	GROUND SURFACE (m asl)	DEPTH (m bgs)	SCREENED ELEVATION (m asl)
BH/MW24-1	203.5	8.0	195.5 – 198.5
BH/MW24-2	204.6	11.0	193.6 – 196.6
BH/MW24-3	213.7	13.0	200.7 – 203.7
BH/MW24-4	204.2	6.0	198.2 – 201.2
BH/MW24-5	208.1	10.0	198.1 – 201.1
BH/MW24-6A	204.5	5.5	199.0 – 202.0
BH/MW24-6B	204.4	8.5	195.9 – 198.9

3.2 GROUNDWATER LEVEL MONITORING

Groundwater level monitoring on-site began in June 2024. All wells were equipped with an automatic pressure transducer recording continuously on a 4-hour frequency. The pressure transducer is calibrated using manual groundwater measurements and a barometric pressure transducer.

The results of the continuous groundwater level monitoring are provided on individual hydrographs for each monitoring well location presented within Appendix B. It is noted BH/MW24-3 was dry for the duration of the monitoring period and a hydrograph has not been prepared.

Seasonal fluctuations were noted at all monitoring wells illustrating higher groundwater levels during the Spring and Fall months and lower groundwater levels during the Summer and Winter months. The water levels in BH/MW24-4 show slightly more variability with a peak in groundwater levels also noted between January and February.

The maximum groundwater elevations for each monitoring well location is presented in Table 2 and shown in Figure 4.

Table 2: Highest Groundwater Elevation

WELL ID	HIGHEST GROUNDWATER ELEVATION (m asl)
BH/MW24-1	197.1
BH/MW24-2	198.7
BH/MW24-3	Dry at 200.7
BH/MW24-4	203.8
BH/MW24-5	199.4
BH/MW24-6A/B	200.1

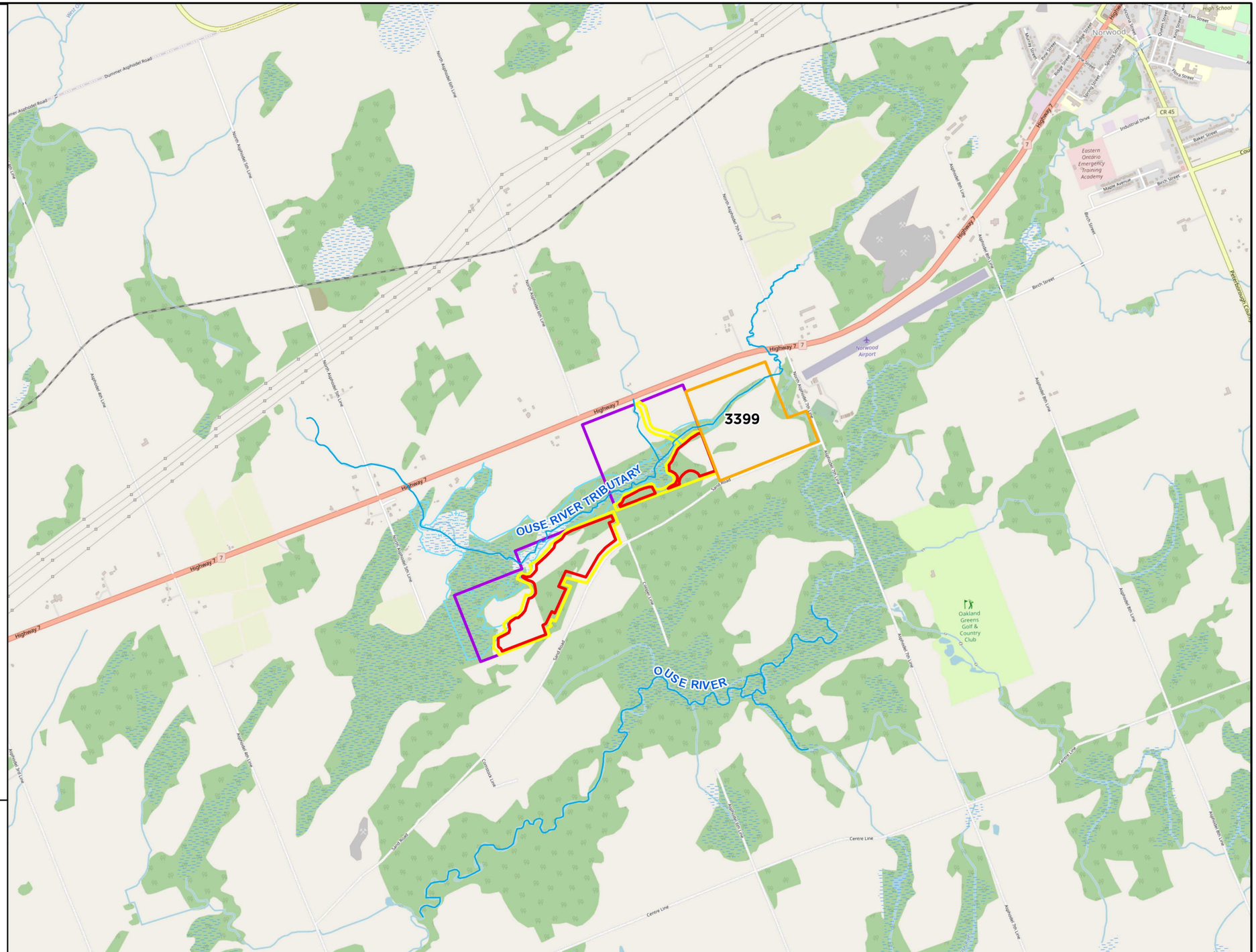
Considering the on-site groundwater level monitoring locations only, the maximum groundwater table elevation across the site ranged from 197.1 m to 200.7 m asl. It is noted for dry wells, the bottom of the well was considered to be the depth to groundwater. This is a very conservation approach as the water levels are below the bottom of the screen.

4 Site Plan Recommendations

- The ARA Site Plans shall identify the established seasonally high groundwater elevation as shown in Figure 4.
- The pit floor shall be maintained at minimum 1.5 m above the established seasonally high groundwater elevation as shown in Figure 4.

N

NOTES:
1. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N
2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENSE – ONTARIO.



LEGEND

- LICENSE BOUNDARY
- EXISTING LICENSED PIT #3399
- PROPOSED LIMIT OF EXTRACTION
- OTHER LAND OWNED BY DRAIN BROS.
- WATERCOURSE
- WETLAND

0 495 990 1,980 METERS

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HIGHWAY 7 PIT
MAXIMUM GROUNDWATER LEVEL REPORT
SITE LOCATION PLAN

DWG. No. **FIG-1**

SCALE: 1:25,000 | DRAWN: AO | DATE: JUN. 2026 | JOB NO. 424399

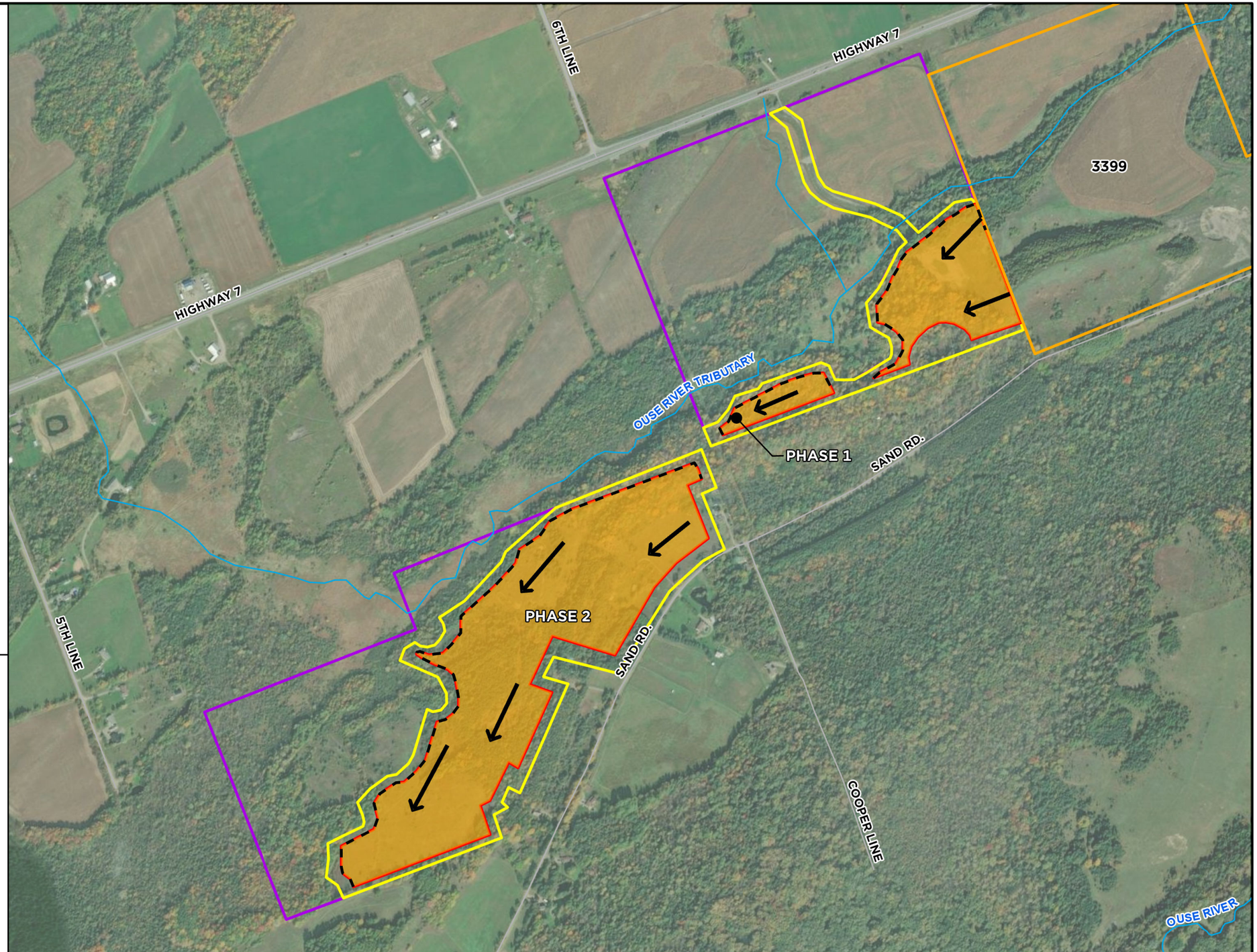
Y:\2024 Projects\424399 - Sand Road Pit, Asphodel-Norwood\GIS\GIS Models\424399 - Sand Road Pit\424399 - Sand Road Pit.aprx

N

NOTES:
1. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N
2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENSE – ONTARIO.

LEGEND

- LICENSE BOUNDARY
- EXISTING LICENSED PIT #3399
- PROPOSED LIMIT OF EXTRACTION
- OTHER LAND OWNED BY DRAIN BROS.
- PROPOSED PHASES OF EXTRACTION
- DIRECTION OF EXTRACTION
- WATERCOURSE
- ROADS
- SILT FENCING



0 155 310 620 METERS

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HIGHWAY 7 PIT
MAXIMUM GROUNDWATER LEVEL REPORT
MINING PHASING PLAN

DWG. No. **FIG-2**

SCALE: 1:8,000 | DRAWN: AO | DATE: JUN. 2026 | JOB NO. 424399

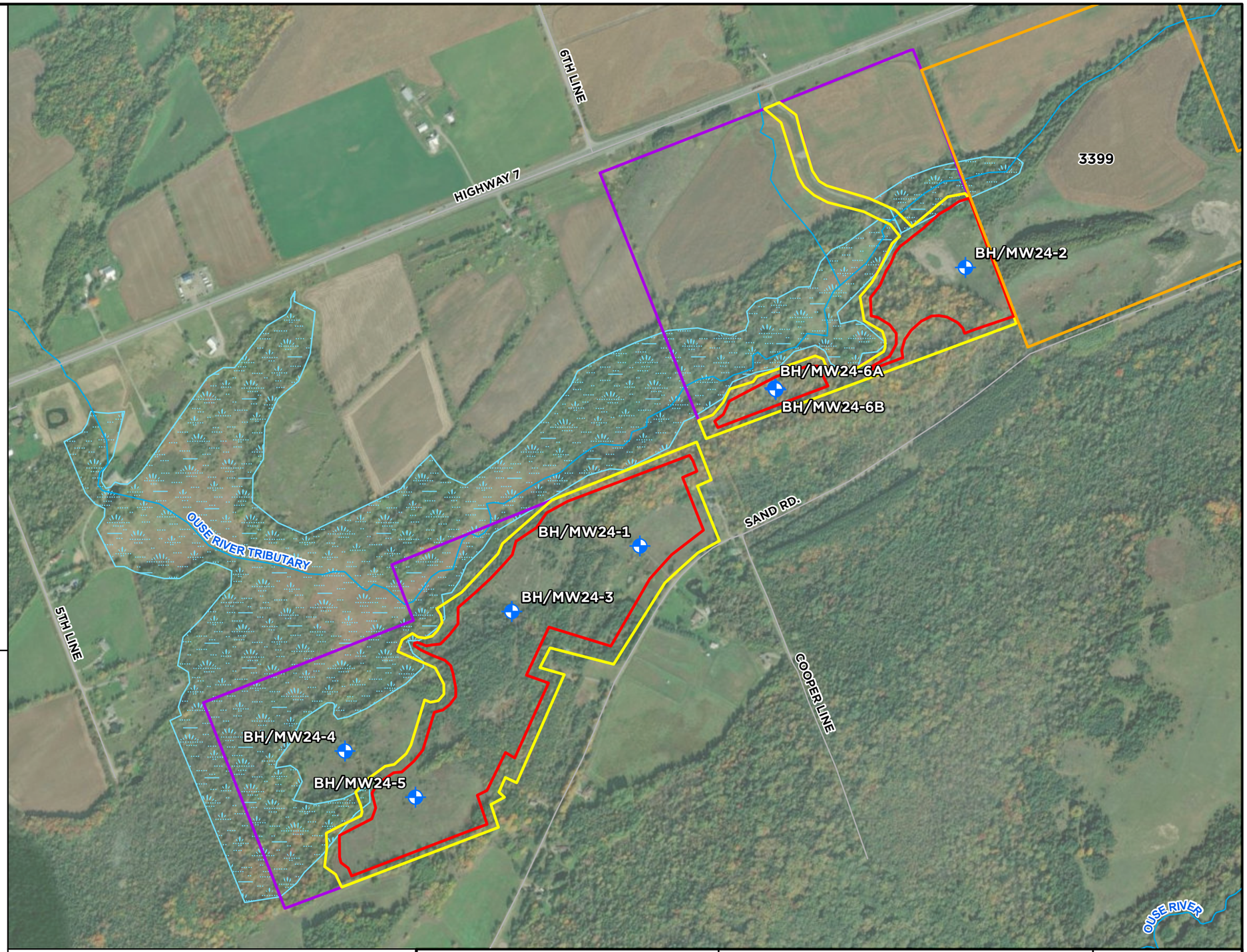
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N

NOTES:
1. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N
2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENSE – ONTARIO.

LEGEND

- LICENSE BOUNDARY
- EXISTING LICENSED PIT #3399
- PROPOSED LIMIT OF EXTRACTION
- OTHER LAND OWNED BY DRAIN BROS.
- ROADS
- WATERCOURSE
- WETLAND
- MONITORING WELLS



0 160 320 640 METERS

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HIGHWAY 7 PIT
MAXIMUM GROUNDWATER LEVEL REPORT
MINING PHASING PLAN

DWG. No. **FIG-3**

SCALE: 1:8,000	DRAWN: AO	DATE: JUN. 2026	JOB NO. 424399

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N

NOTES:
1. COORDINATE SYSTEM: NAD 1983 UTM ZONE 17N
2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENSE – ONTARIO.

LEGEND

- PROPOSED LIMIT OF EXTRACTION
- MONITORING WELLS
- WATERCOURSE
- ROADS

GROUNDWATER ELEVATION (m asl)

- < 198
- 198-199
- 199-200
- 200-201
- > 201



0 150 300 600 METERS

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HIGHWAY 7 PIT
MAXIMUM GROUNDWATER LEVEL REPORT
MINING PHASING PLAN

DWG. No. **FIG-4**

SCALE: 1:7,500	DRAWN: AO	DATE: JUN. 2026	JOB NO. 424399

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Appendix A:
Borehole Logs

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-1

CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/22/24 **COMPLETED** 5/22/24
GROUND ELEVATION 203.5 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 6.11 m / Elev 197.39 m

DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION		WELL DIAGRAM
					Stick Up Casing
	1		TOPSOIL: Brown, sand, trace gravel, trace organics, moist	203.05	
			0.45		
	2		SAND: Brown, sand, trace to some silt, trace gravel, moist to wet		
2					Bentonite holeplug seal
	3				
4			3.80	199.70	
	4		SAND AND GRAVEL: Brown, sand and gravel, cobbles and boulders, moist to very moist		
			Silty Sand/Fine Sand seam at 5.0 to 5.2 m		
			5.50	198.00	
6	5		SAND: Brown, sand, trace to some silt, trace gravel, moist to wet		Filter sand and 50 mm diameter slotted screen
			7.00	196.50	
	6		SAND AND GRAVEL: Brown, sand and gravel, cobbles and boulders, moist		
8			8.60	194.90	
	7		LIMESTONE		
10			10.40	193.10	
			Borehole terminated @ 10.4 m bgs		Upon completion of drilling: Cave at 8.5 m Water at 6.11 m

GENERAL BH / TP / WELL 424399 - SAND ROAD PIT BH LOGS.GPJ GINT STD CANADA LAB.GDT 6/25/25

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-2

CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/22/24 **COMPLETED** 5/22/24
GROUND ELEVATION 204.6 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 6.03 m / Elev 198.57 m

DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL DIAGRAM
				Stick Up Casing
	1		TOPSOIL: Brown, sand, trace gravel, trace organics, moist	
			0.50 204.10	
			SAND AND GRAVEL: Brown, sand and gravel, cobbles and boulders, moist to wet	
2	2			
	3			
4				Bentonite holeplug seal
	4			
6				
	5			
	6			
8			First water strike at 8.5 m	
	7			Filter sand and 50 mm diameter slotted screen
10				
	8			
			11.70 192.90	
			Borehole terminated @ 11.7 m bgs	

Upon completion of drilling:
No cave
Water at 6.0 m

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-3

CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/23/24 **COMPLETED** 5/23/24
GROUND ELEVATION 213.7 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 13.13 m / Elev 200.57 m

DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL DIAGRAM
				Stick Up Casing
	1		TOPSOIL: Brown, sand, trace silt, trace organics, moist	
			0.46 213.24	
			SAND: Brown, sand, trace silt, trace to some gravel to gravelly, cobbles and boulders, moist	
2	2			
	3			
4				
	4			Bentonite holeplug seal
6				
	5			
	6			
8				
	7			
10				
	8			
			11.60 202.10	Filter sand and 50 mm diameter slotted screen
12	9		SILTY SAND TILL: Brown, silty sand, trace to some gravel, trace clay, moist to wet First water strike at 12.3 m	
			13.10 200.60	
			LIMESTONE	Upon completion of drilling: No cave Water at 13.13 m
14	10			
			14.60 199.10	
			Borehole terminated @ 14.6 m bgs	

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-4

CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/23/24 **COMPLETED** 5/23/24
GROUND ELEVATION 204.2 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 1.05 m / Elev 203.15 m

DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL DIAGRAM
			Stick Up Casing	
	1		0.40 TOPSOIL: Dark brown, silty clayey sand, trace organics, moist 203.80	
2	2		SILTY SAND TILL: Brown to grey, silty sand, trace to some gravel, trace to some clay with depth, cobbles and boulders, moist to wet	Bentonite holeplug seal
4	3		First water strike at 3.4 m	
6	4		6.10 198.10	Filter sand and 50 mm diameter slotted screen
	5		LIMESTONE 7.00 197.20	
			Borehole terminated @ 7.0 m bgs	

Upon completion of drilling:
No cave
Water at 1.05 m

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-5

CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/23/24 **COMPLETED** 5/23/24
GROUND ELEVATION 208.1 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 8.75 m / Elev 199.35 m

DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL DIAGRAM
				Stick Up Casing
	1		0.20 TOPSOIL: Dark brown, sand, trace organics, moist 207.90	
			SAND: Brown, sand, trace silt, trace to some gravel, moist to wet	
2	2			
	3			Bentonite holeplug seal
4				
	4			
6				
	5			
	6			
8				Filter sand and 50 mm diameter slotted screen
	7		9.10 199.00 SILTY SAND TILL: Brown, sitly sand, trace to some gravel, trace clay, moist	
10			10.10 198.00	
	8		LIMESTONE	
			11.60 196.50	
			Borehole terminated @ 11.6 m bgs	Upon completion of drilling: No cave Water at 8.75 m

Tatham Engineering Ltd
645 Veterans Drive
L4N 9H8
Telephone: 7057339037

WELL NUMBER BH/MW24-6A&B

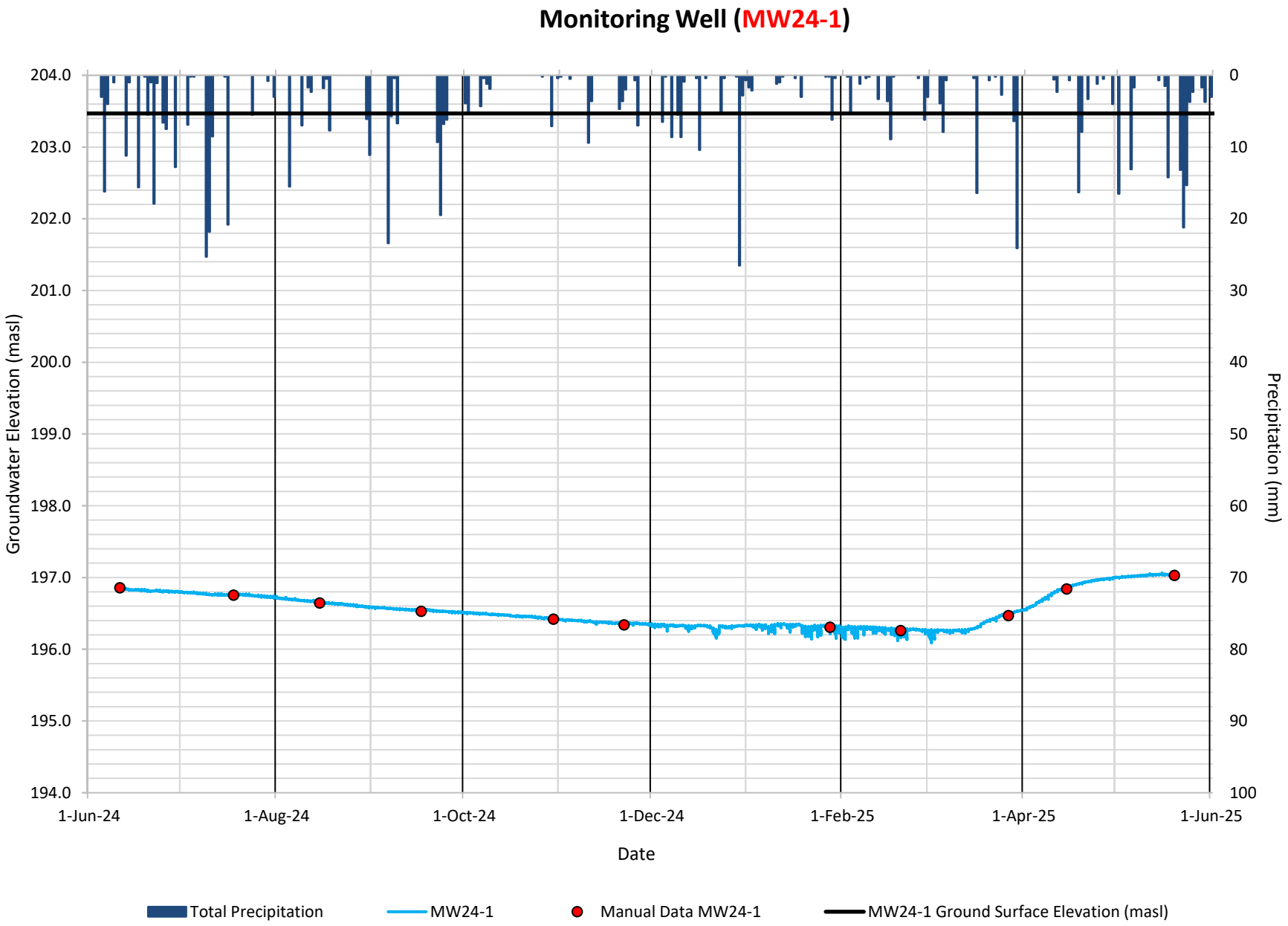
CLIENT Drain Bros Excavating Ltd.
PROJECT NAME Sand Road Pit Expansion, Asphodel-Norwood
PROJECT NUMBER 424399
PROJECT LOCATION 3749 Highway 7 and 926 Sand Road
DATE STARTED 5/22/24 **COMPLETED** 5/22/24
GROUND ELEVATION 204.5 m **HOLE SIZE** 4.75"
DRILLING CONTRACTOR Choice Sonic Drilling Ltd.
GROUND WATER LEVELS:
DRILLING METHOD Sonic Drilling
AT TIME OF DRILLING ---
LOGGED BY NT **CHECKED BY** KG
AT END OF DRILLING ---
NOTES
AFTER DRILLING 4.90 m / Elev 199.60 m(A); 4.80 / Elev 199.70 m (B)

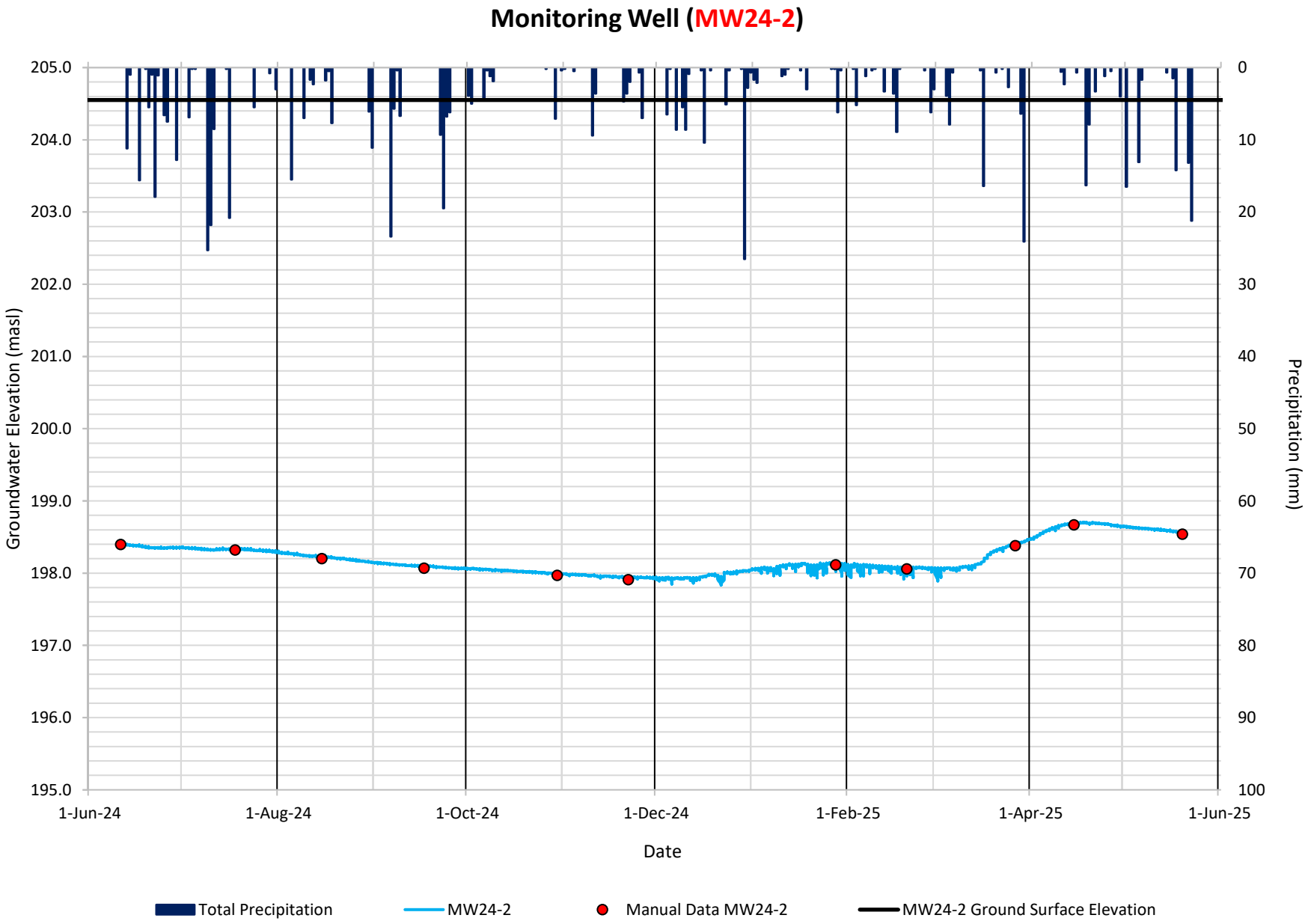
DEPTH (m)	SAMPLE TYPE NUMBER	GRAPHIC LOG	MATERIAL DESCRIPTION	WELL DIAGRAM
	1		TOPSOIL: Dark brown, sand, trace silt, trace organics, moist	Stick Up Casing
			0.76 / 203.74	Bentonite holeplug seal
2	2		SAND: Grey and brown, fine sand, moist	
			2.40 / 202.10	
4	3		SILTY SAND TILL: Brown, silty sand, trace to some gravel, trace clay, moist	
	4		5.20 / 199.30	
6	5		SAND: Brown, coarse to fine sand, trace gravel, wet	Filter sand and 50 mm slotted screens
8	6		8.50 / 196.00	

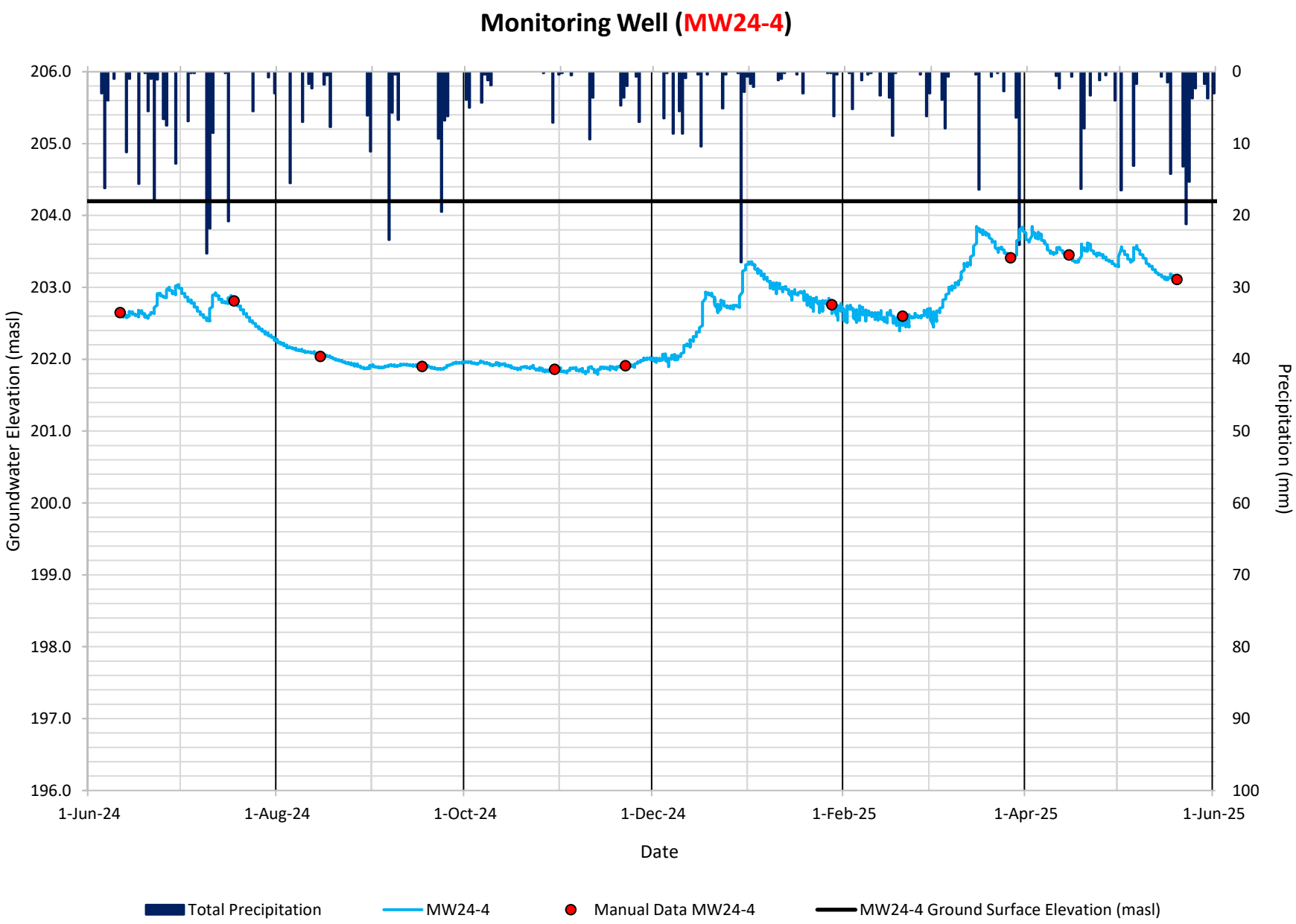
(A) Borehole terminated at 5.2 m bgs
(B) Borehole terminated at 8.5 m bgs

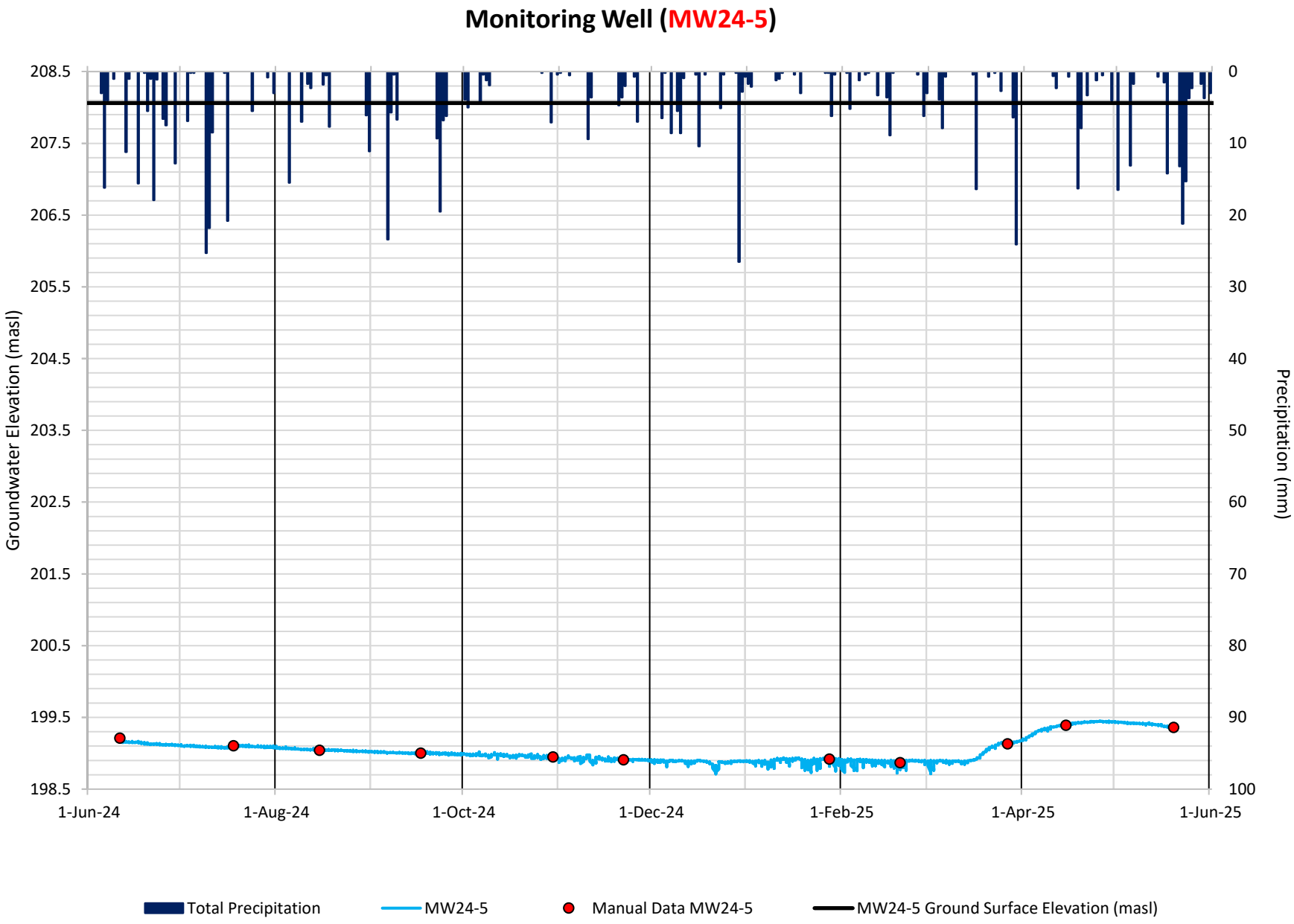
Upon completion of drilling:
No cave
Water at 4.9 m (A)
Water at 4.8 m (B)

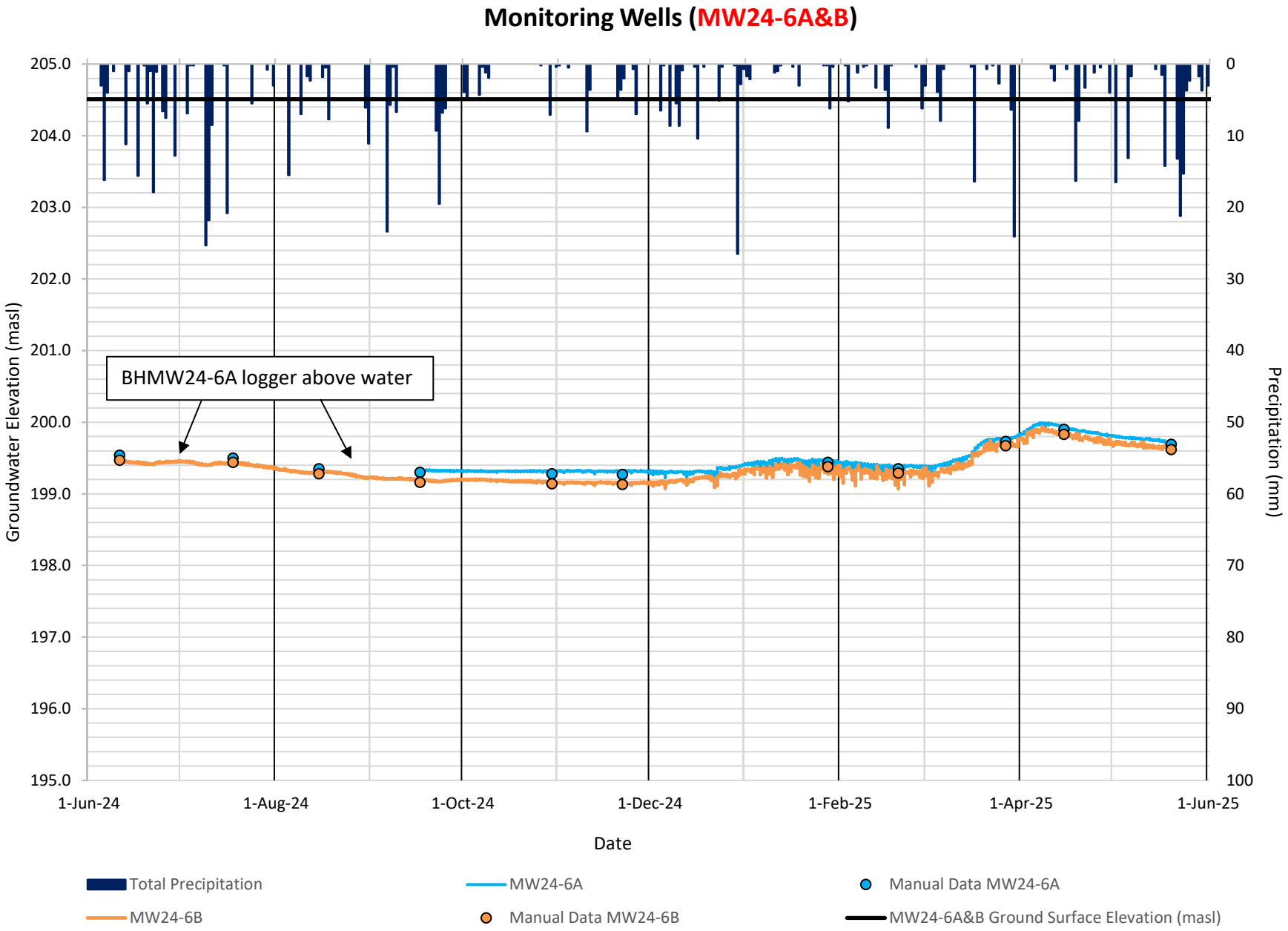
Appendix B:
Individual Hydrographs


Monitoring Well (MW24-1)
Groundwater Elevation (masl)
Precipitation (mm)
204.0
203.0
202.0
201.0
200.0
199.0
198.0
197.0
196.0
195.0
194.0
0
10
20
30
40
50
60
70
80
90
100
1-Jun-24
1-Aug-24
1-Oct-24
1-Dec-24
1-Feb-25
1-Apr-25
1-Jun-25
Date
Total Precipitation
MW24-1
Manual Data MW24-1
MW24-1 Ground Surface Elevation (masl)


Monitoring Well (MW24-2)
205.0
204.0
203.0
202.0
201.0
200.0
199.0
198.0
197.0
196.0
195.0
Groundwater Elevation (masl)
0
10
20
30
40
50
60
70
80
90
100
Precipitation (mm)
1-Jun-24
1-Aug-24
1-Oct-24
1-Dec-24
1-Feb-25
1-Apr-25
1-Jun-25
Date
Total Precipitation
MW24-2
Manual Data MW24-2
MW24-2 Ground Surface Elevation


Monitoring Well (MW24-4)
206.0
205.0
204.0
203.0
202.0
201.0
200.0
199.0
198.0
197.0
196.0
Groundwater Elevation (masl)
0
10
20
30
40
50
60
70
80
90
100
Precipitation (mm)
1-Jun-24
1-Aug-24
1-Oct-24
1-Dec-24
1-Feb-25
1-Apr-25
1-Jun-25
Date
Total Precipitation
MW24-4
Manual Data MW24-4
MW24-4 Ground Surface Elevation (masl)


Monitoring Well (MW24-5)
Groundwater Elevation (masl)
Precipitation (mm)
208.5
207.5
206.5
205.5
204.5
203.5
202.5
201.5
200.5
199.5
198.5
0
10
20
30
40
50
60
70
80
90
100
1-Jun-24
1-Aug-24
1-Oct-24
1-Dec-24
1-Feb-25
1-Apr-25
1-Jun-25
Total Precipitation
MW24-5
Manual Data MW24-5
MW24-5 Ground Surface Elevation (masl)


Monitoring Wells (MW24-6A&B)
205.0
204.0
203.0
202.0
201.0
200.0
199.0
198.0
197.0
196.0
195.0
Groundwater Elevation (masl)
0
10
20
30
40
50
60
70
80
90
100
Precipitation (mm)
BHMW24-6A logger above water
1-Jun-24
1-Aug-24
1-Oct-24
1-Dec-24
1-Feb-25
1-Apr-25
1-Jun-25
Date
Total Precipitation
MW24-6A
Manual Data MW24-6A
MW24-6B
Manual Data MW24-6B
MW24-6A&B Ground Surface Elevation (masl)