



Borehole No: 20BH02

Project: Phase II ESA - Thompson Drive Residential Dev.

Project No: [REDACTED]

Location: Lot 1, Group 575, Plan 50957

Ground Elev: 691.384 m

Watson Lake, Yukon

Depth (m)	Method	Soil Description	Sample Type	Vapour readings (ppmv)	Notes and Comments	20MW02D	20MW02S	Elevation (m)
0				1 2 3 4				
0 - 12.1	Solid stem auger	GRAVEL - some sand, some silt, trace cobbles, brown - sandy, some cobbles, dry, fine to coarse gravel, medium sand, cobbles to 125 mm diameter			20MW02D elevation = 691.384 m 20MW02S elevation = 691.203 m			690 - 688
12.1 - 13.0		- no visible cobbles, well graded, fine gravel, medium sand						686 - 684
13.0 - 16.0	Sonic	SAND - trace silt, moist, soft to firm, grey, fine sand - 100 mm thick silt lens SILT - sandy, moist to wet, stiff, medium plastic, grey						682 - 680
16.0 - 21.34		- sand lens - grey, fine to medium sand						678 - 670
21.34		END OF BOREHOLE (21.34 metres) 20MW02D installed to 21.34 metres below ground surface water at 11.78 metres below ground surface on August 15, 2020 20MW02S installed to 8.50 metres below ground surface water - dry on July 22, 2020 and August 15, 2020						670 - 668



Contractor: [REDACTED]

Completion Depth: 21.34 m

Drilling Rig Type: Track mounted

Start Date: 2020 July 21

Logged By: [REDACTED]

Completion Date: 2020 August 13

Reviewed By: [REDACTED]

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