

RECORD OF TEST PIT No. **23-TP-03** Co-Ord. **N 6820553 E 589495**

Project Number: [REDACTED] Drilling Location: **76 m NE from TP23-02** Logged by: [REDACTED]
 Client: **Yukon Government** Drilling Method: **Testpitting** Compiled by: [REDACTED]
 Project Name: [REDACTED] Drilling Machine: **Excavator** Reviewed by: [REDACTED]
 Location: **Former Wellgreen Mill and Tailings Site, YT** Date Started: **Jan 25, 2023** Date Completed: **Jan 25, 2023** Revision No.: **0**

Lithology Profile	SOIL SAMPLING				DEPTH (m)	ELEVATION (m)	FIELD TESTING	LAB TESTING	INSTRUMENTATION INSTALLATION	COMMENTS
	DESCRIPTION	Sample Type	Sample Number	Recovery (%)						
<p>Local Ground Surface Elevation:</p>										
(ML) SANDY SILT, some gravel, fine to coarse-grained, trace organics, light brown to brown, frozen, containing rootlets.	GB	03-01						★ Rinse pH Values 2 4 6 8 10 12 Δ Soil Vapour Reading parts per million (ppm) 100 200 300 400 ▲ Lower Explosive Limit (LEL) * Passing 75 um (%) ○ Moisture Content (%) Atterberg Limits W _L 20 40 60 80 W _p		Ground Elevation = 796.22 masl
(SW) SAND AND GRAVEL, fine to coarse-grained, some silt, light grey brown, frozen.	GB	03-02						Δ 25		
(OL) ORGANICS, trace sand, fine-grained, trace silt, dark brown to black brown, frozen, containing woody debris.					1			Δ 35		
(SP) SAND, fine to coarse-grained, trace silt, light brown to dark brown, compact, damp.										
(SM) GRAVELLY SAND, fine to coarse-grained, silty, trace clay, brown, compact, damp, containing cobbles.	GB	03-04			2			○ 15		G: 30%, S: 32%, Si: 29%, Cl: 9%
End of Hole. Notes: 1. Backfilled with cuttings.					2.3					

Borehole details as presented, do not constitute a thorough understanding of all potential conditions present and requires interpretative assistance from a qualified Geotechnical Engineer. Also, borehole information should be read in conjunction with the geotechnical report for which it was commissioned and the accompanying 'Notes to Record of Boreholes'.