

PROJECT: Mayo Groundwater Investigation	CLIENT: Government of Yukon CS	BOREHOLE ID: BH09-19
LOCATION: Mayo, Yukon UTM 8V 7052315 N , 455328 E		PROJECT NO.: [REDACTED]
CONTRACTOR: [REDACTED]	METHOD: Sonic	ELEVATION (m): 487.82
SAMPLE TYPE	<input checked="" type="checkbox"/> GRAB <input type="checkbox"/> SHELBY TUBE <input checked="" type="checkbox"/> SPLIT SPOON <input checked="" type="checkbox"/> BULK	<input checked="" type="checkbox"/> NO RECOVERY <input type="checkbox"/> CORE

DEPTH (m)	SOIL SYMBOL	SOIL DESCRIPTION	SAMPLE TYPE	SAMPLE #	COMMENTS	ELEVATION (m)
0		SILT with rootlets			Full length core samples boxed and stored at site	487
0.05		0.05m black organic lens				487
2		GRAVEL with trace silt, trace sand, and trace cobbles - coarse gravel				486
3						485
4						484
5		- sand fraction increases				483
6		SAND, grey, homogeneous 0.03m lens of organics at 6.05m				482
6.05		GRAVEL				482
7		SILT - silver grey - varved, wet				481
8						480
9						479
9.14		END OF BOREHOLE				478

MW CONSTRUCTION (NO VAPOUR) 190207000_MAYO_V2.GPJ MH_GINT_DATA_TEMPLATE.GDT 18-11-19

[REDACTED]	LOGGED BY: [REDACTED]	COMPLETION DEPTH: 9.14 m
	REVIEWED BY: [REDACTED]	COMPLETION DATE: 16-08-19
	PROJECT ENGINEER: [REDACTED]	Page 1 of 1