

Borehole No: BH21-14	Boreh	ole	No:	BH21	-14
----------------------	-------	-----	-----	-------------	-----

Project: Watson Lake Infrastructure Upgrades

Location: Canyon Boulevard

Watson Lake Yukon

UITM: 515259 F: 6658124 N: 7.9

Page 1 of 1

Soil Description Soil Description Ground Ice Description SAND AND GRAVEL [FILL) - roadbase troce sit, damp, grey, (150 mm thick) AND - sitly, gravely, cobbtes, fine to coarse grained sand, damp, light brown - (Gravel - 27%; Sand - 43%; Sit & Clay - 30%) - greyish Note: Stopped due to refusal Attempted two borandes 20 metres apart Completion Description Completion Description Ground Ice Description Pastic Moisture Liquid - 20 40 80 80 SAND - sitly, gravely, cobbtes, fine to coarse grained sand, damp, light brown - 1 99 99 99 99 99 99 99 99 99 99 99 99 9		Watson Lake, Yukon			UTM: 515259 E; 6658124 N; Z 9						
SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, cobbles, fine to coarse grained sand, damp, light brown SAND - sity, gravely, grav				Description	Sample Type	Sample Number	Moisture Content (%)	Limit	Content	Liquid Limit -1 80	Depth
SA56 7 SA56 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA56 7 SA5		CAND silts grouply public fine to page grained on	, grey, (150 mm thick)	Unfrozen				:	: :	i	
Note: Stopped due to refusal Attempted two boreholes 2.0 metres apart 4 5 6 7 8 9	r stem	2 5 5 - (Gravel - 27%; Sand - 43%; Silt & Clay - 30%)	na, damp, light brown			SA56	7	•			3
	3	Note: Stopped due to refusal Attempted two boreholes 2.0 metres apart									11 22 33 44 55 66 77 88 89 90 100 111 122 133 144 155 166 177 188 199 200 21 22 23 244 255 260 277 288 299 300 311 322
Contractor: Completion Depth: 1.83 m	10		Contractor		Ц	Comm	latic - 1	Donth: 4 '			
Equipment Type: Truck mounted Start Date: 2021 October 21											

Reviewed E

NORTHERN ENG-WARC03938-17.GPJ EBA.GDT 21-11-30