

Borehole No: BH21-17

Project: Watson Lake Infrastructure Upgrades

Location: 7 Street South

Watson Lake, Wilson

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Soil Description Ground Ice Description		IUNUII	Location: 7 Street South									
EITUMINOUS SURFACE TREATMENT SAND - gravelly, sity, subcounded to subengular gravel, fine to coarse grained sand, damp, light brown - graylish brown - (Gravel - 29%; Sand - 44%; Sit & Clay - 27%) - large cobble or boulder - SA63 6.9 SA63 6.9 SA64 5.9 SA64 5.9 Contractor Equipment Type: Truck mounted Completion Depth: 6.1 m Equipment Type: Truck mounted			Watson Lake, Yukon			UTM: 516475 E; 6658190 N; Z 9						
SAND - gravelly, sity, subrounded to subangular gravel, fine to coarse grained sand, damp, light brown - greyish brown - (Carwel - 29%; Sand - 44%; Sit & City - 27%) - large cobble or boulder - large cobble	(m) Method		Ground Ice Description		Sample Type	Sample Number	Moisture Content (%)	Limit	Content	Limit	Depth	
damp, light brown - greyish brown - (Grovel - 29%; Sand - 44%; Silt & Clay - 27%) - large cobble or boulder SA62 5.3 • SA63 6.9 • SA64 5.9 • END OF BOREHOLE (6.10 metres) Note: Target depth reached Completion Depth: 6.1 m Equipment Type: Truck mounted Equipment Type: Truck mounted				Unfrozen				:		:		
- (Gravel - 29%; Sand - 44%; Silt & Clay - 27%) - large cobbile or boulder SA62 5.3 SA63 6.9 SA64 5.9 SA64 5.9 Completion Depth: 6.1 m Equipment Type: Truck mounted Start Date: 2021 October 21		SAND - gravelly, silty, subrounded to subangular grave damp, light brown	i, fine to coarse grained sand,			SA61	6.7	•				
END OF BOREHOLE (6.10 metres) Note: Target depth reached Contractor: Equipment Type: Truck mounted Start Date: 2021 October 21	nauder	- (Gravel - 29%; Sand - 44%; Silt & Clay - 27%) - large cobble or boulder				SA62	5.3	•				
END OF BOREHOLE (6.10 metres) Note: Target depth reached Contractor: Equipment Type: Truck mounted Completion Depth: 6.1 m Equipment Type: Truck mounted Start Date: 2021 October 21	Solid stem					SA63	6.9	•				
Note: Target depth reached Contractor: Equipment Type: Truck mounted Completion Depth: 6.1 m Equipment Type: Truck mounted Start Date: 2021 October 21						SA64	5.9	•				
Equipment Type: Truck mounted Start Date: 2021 October 21												
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