		Vulton	Borehole No: MW21-04 Project: Carmacks Lagoon Additional Geotech Project					ect No:				
		Yukon Project: Carma Location: km 2						Ground Elev: 533.71 m				
Method	_		Carmacks, Yukon				UTM: 430004 E; 6887822 N; Z 8					
		Soil Description		Ground Ice Description	Sample Type	Sample Number	Moisture Content (%)	Plastic Moisture Limit Content 20 40 60	Limit	MW21-04	:	
Nov10/21/1		SAND - trace silt, trace organics, fine to medium grained sand, damp, brown - no visible organics		Unfrozen		SA34	3.6	•				
		AND AND GRAVEL - trace silt, fine to medium grained subangular gravel to 50 mm diameter, damp, brown		-		SA35	3	•				
	s	SILT - sandy, fine grained sand, damp, brown, some oxidization, clayey inclusions				SA36	30.5	•				
		SAND - trace silt, fine to medium grained sand, damp, brown - wet from drilling at 6.2 metres - damp				SA37	6	•				
		- gravelly, subrounded to subangular gravel to 70 mm o	liameter			SA38	4.4	•				
		 gravel to 20 mm diameter, wet some silt, trace subrounded to subangular gravel to 30 mm diameter, moist silty trace silt wet from drilling at 12.3 metres fine to coarse grained sand, damp 				SA39	12.8	•				
						SA40	4					
						SA41	3.2	•				
	G	RAVEL - some medium to coarse grained sand, trace s subangular gravel to 80 mm diameter, wet, brown	ilt, subrounded to			SA42	5.4	•				
		ND OF BOREHOLE (21.3 metres) water - 16.7 metres on November 10, 2021 Monitoring well installed to 21.3 metres								<u> [.</u>	•	
			Contractor				Completion Depth: 21.3 m					
			Equipment Type: Te	errasonic CC 150			Start Date: 2021 November 6					
			Logged By:				Comp	completion Date: 2021 November 6				