PROJECT: City of Dawson Production Wells					CLIENT: City of Dawson			HOLE NO: PW-4N	
LOCATION: Dawson City UTM N 576,099.5 E 7,104,358.7								PROJECT NO.: 5140579	
CONTR	CONTRACTOR: MDS				METHOD: Air Rotary		. 0	GROUND ELEVATION (m): 320.25	
BACKF	JLL T	YPE BENTONITE	GRAVEL	SLOUG	н [GRO	рит 🔲 с	CUTTINGS	
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIPTION				WELL	(COMMENTS	OS ELEVATION (m)
BOREHOLE AND WELL LOG GINT-2014-06-19-DCPW BOREHOLE LOGS_CL-5140579.6FJ J AECOM_BBY_2011.6DT 16/09/14 Column Colum		FILL, fine SAND and SILT, light grades and GRAVEL, air blown fine SAND and GRAVEL. SAND and GRAVEL, wet, sub-routed and GRAVEL.	ey to light brown. Becomm	sent.			Well Screen Comp Lenght: 3.35 m (11 Diameter: 355 m Slot: 120-355 m Material: Stainless construction See as-builts for ac	ft) (14") OD 8 mm) open area Steel, v-wire continuous wrap	318
AND WELL LOG GIN		\BEDROCK, greenstone and schist end of hole	rock chips observed.						300 -
i mu					LOGGED			COMPLETION DEPTH: 19.00	
					REVIEWED BY: Jonathan Kerr			COMPLETION DATE: 15/07/14	
MORRISON HERSHFIELD					PROJECT ENGINEER: Jonathan Kerr			Page 1 of 1	

