PROJECT: City of Dawson Production Wells CLIEN						T: City of Dawson HOLE NO: PW-1N				
LOCATION: Dawson City UTM N 576,134.8 E 7,104,441.4									PROJECT NO.: 5140579	
CONTRACTOR: MSD					METHOD:	THOD: Air Rotary			GROUND ELEVATION (m): 320.45	
BACKF	BACKFILL TYPE BENTONITE GRAVEL SI				UGH	GROUT			CUTTINGS SAND	
ОЕРТН (m)	SOIL SYMBOL	SOIL DESCRIPTION							COMMENTS	ELEVATION (m)
BOREHOLE AND WELL LOG GINT-2014-08-19-DCPW BOREHOLE LOGS. CL-5140579.GPJ 4 PECOM_BBY_2011.GPJ 18/09/14 O 1 5 3 4 5 5 1 1 0 0 1 1 2 1 1 0 0 0 1 1 2 1 1 0 0 1 0 1		Fine GRAVELLY SAND, with trace medium to fine, well sorted. Fine SANDY SILT, dark grey to bl to "Black Muck". Coarse SAND and GRAVEL with the same of the same o	some silt. Light brown, dry. e silt. Dark brown, moist. Gr ack with woody/organic pied	ravel sub-rou ces, cohesivi	e and moist.	Similar		Very slow casing p coarse gravel or co Well Screen Com Lenght: 3.35 m (11 Diameter: 355 mm Slot: 120-slot (3.04	pletion Details: ft) (14") OD 8 mm) open area Steel, v-wire continuous wrap	310
901 120 121 21 22 22	0 0	BEDROCK, greenstone and shist end of hole	rock chips observed.							300 -
m <u>.</u>						LOGGED BY: Calleb Light			COMPLETION DEPTH: 20.	 05 m
					REVIEWED B			Jonathan Kerr	COMPLETION DATE: 11/07/14	
MORRISON HERSHFIELD					PROJECT ENGINEER: Jonathan Kerr			NEER: Jonathan Ke	Page 1 of 1	

