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		
CONTRACTOR: MDS				MET	METHOD: Air Rotary		GROUND ELEVATION (m): 320.25			
BACKF	ILL T	YPE BENTONITE	GRAVEL	SLOUGH	[GRO	DUT 🛮	CUTTINGS	SAND	
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIPTION				WELL INSTALLATION		COMMENTS		ELEVATION (m)
BOREHOLE AND WELL LOG GINT-2014-08-19-DCPW BOREHOLE LOGS_CL-5140579.GPJ AECOM_BBY_2011.GDT 16/09/14 PRINCE PRINCE		TOPSOIL, sandy loam, organics are FILL, fine SAND and SILT, light green SAND and GRAVEL, air blown fine Cobbles in SAND and GRAVEL. SAND and GRAVEL, wet, sub-rour	s with some cobbles pre	sent.	pth. —		Lenght: 3.35 m (Diameter: 355 m Slot: 120-slot (3. Material: Stainle: construction	mpletion Details: 11 ft) m (14") OD 048 mm) open area ss Steel, v-wire continu additional details.	ious wrap	319 318 317 316 315 314 313 312 311 310 309 308 307 306 305 307 306 307 307 307 307 307 307 307 307 307 307
AND WELL LOG		end of hole			/					299
R					LOGGED				DEPTH: 19.00 m	1
					REVIEWED BY PROJECT ENGINEER:			COMPLETION DATE: 15/07/14 Page 1 of 1		
<u>ســــا</u>		MORRISON HERSHFI	ELD		TROJECT	⊏NGII	NEEK.		Page	ı ot 1

