



APPENDIX 9 GROUNDWATER WELL CONSTRUCTION LOGS

	undCheck ESTIGATION SPECIALISTS		Bo		BH05 Page1/2		
Date Start: 22/03/2021	Rotary open hole	Project ID: 21-264	19	Project Name: Site Investigation	Easting: Northing: 706749 777378		
Date Finish:	Logged By:	Site Location:			Elevation:		_
22/03/2021			Cha	2			
Samples & In-situ Testing Type Depth (m)	- Results & Information	Wells Water	Legend	Stratum Description	Scale	Depth (m) Reduc	
	Water Strike 3.50m			medium dense yellow brown silty, sandy, clayey, fine to coarse sub-angular to sub-rounded GRAVEL [GLACIAL] medium dense brown silty, sandy, very clayey, fine to coarse sub-angular to sub-rounded GRAVEL [GLACIAL]	1.0 -	3.50	
Water Monitoring Depth Date	Water Strikes Struck Date Flow		Shift Inform Remarks	ation Depth Related Remarks Date Time Top Base Remarks	Тор Е	Backfill Type	
Termination Reason:	3.50m 22/03	General Remai		01/01/2020 16:30 0.00 1.20 Obstruction time - Hand dug inspection pit.	0.00 1	Scal 1:2	

GroundCheck SITE INVESTIGATION SPECIALISTS					Location ID: BH05 Page2/2				
Date Start: Location Type: 22/03/2021 Rotary open hole		Project ID	1-264	Project Name: Site Investigation		Easting:	North	ning:	
Date Finish:		Logged By:	Site Locat			Site investigation			17070
22/03/2021					5				
Type	In-situ Testing Depth (m)	- Results & Information	Wells	Water	Legend	Stratum Description	Scale	Depth (m)	Reduced Level (m)
Water	Monitoring Date	Water Strikes Struck Date Flow	Depth	S	hift Inform Remarks	Date Time Top Base Remarks	5.0 - 5.0 -	7.00	Туре
		Date Flow				01/01/2020 16:30 Base Remarks	0.00	1.00 7.00	
Termination Reason: Borehole terminated at scheduled completion depth. Borehole terminated on instructions of engineer.		General	Remarl	(S:			GS	Scale: 1:25	

GroundCheck SITE INVESTIGATION SPECIALISTS								Location ID: BH06 Page 1/2			
Date Start: Location Type: 22/03/2021 Rotary open hole		Project ID: 21-2649			Project Name: Site Investigation	Easting: 7068	Easting: Northing: 706800 777242				
, ,		Site Locat				Elevation:					
22/03/2021				Cha	. 65	45					
Samples &	In-situ Testing Depth (m)	Res	ults & Info	ts & Information	Wells	Water	Legend	Stratum Description	Scale	Depth (m)	Reduced Level (m)
								Topsoil [RECENT] firm light brown sandy, CLAY with low fine to coarse subangular to sub-rounded gravel content [GLACIAL]	2.0 -	0.30	
		Wat	er Strike	4.30m		•	× × ×	dense yellow brown silty, sandy, fine to coarse sub-angul GRAVEL	ar -	4.30	
					. `. "		* ° X* _ X	Continued on Next Page			
	Monitoring Date	Struck	Nater Str Date	ikes Flow	Depth		hift Inform Remarks	Date Time Top Base Remarks	Тор	Backfill Base	Туре
		4.30m	22/03					01/01/2020 16:30 0.00 1.20 Obstruction time - Hand of inspection pit.	0.00 1.00	1.00 7.00	
	n Reason: erminated at so erminated on in			tion depth.	General	Remari	ks:		A	GS	Scale: 1:25

GroundCheck SITE INVESTIGATION SPECIALISTS						6			
Date Start: Location Type: 22/03/2021 Rotary open ho		Location Type: Rotary open hole	Project ID: 21-2649			Project Name: Site Investigation	Easting:	North	ning: 77242
Date Finish:		Logged By:	Site Local			Site investigation		-	7212
22/03/2021				1	2				
Samples 8	In-situ Testing Depth (m)	Results & Information	Wells	lls Water	Legend	Stratum Description	Scale	Depth (m)	Reduced Level (m)
	Monitoring	Water Strikes			hift Inform	dense yellow brown silty, sandy, fine to coarse sub-angular GRAVEL [GLACIAL] End of Borehole at 7.00m End of Borehole at 7.00m	5.0 -	7.00	
Water Depth	Monitoring Date	Water Strikes Struck Date Flow	Depth		hift Inform Remarks	ation Depth Related Remarks Date Time Top Base Remarks 01/01/2020 16:30	0.00	Backfill Base 1.00 7.00	Туре
Termination Reason: Borehole terminated at scheduled completion depth. Borehole terminated on instructions of engineer.			General	Remar	ks:		AC	I SS	Scale: 1:25