

$\frown$			Contract Name Sneckyeat In		ial Es	state. W	'hiteha	ven	Client	t:	Northe		Borehole ID:				
( (		7	Contract Numb			Started:		Logged	By:	C	Checked By:		Status:			WS	1
			CCG-C-23-1			27/03/20			DK		СВ		FINAL	- :	Sheet ?	1 of 1	
Dynam Bore	nic Sam ehole L		Easting:		North	ning:		Ground	Level:		Plant Used: Dando Terriel		Rig Crew: LN	:	Scale:	1:25	
Veather:		og			Term	ination:						-	ner: N/R, Ene	ergy Ratio	: N/R	1.20	·
		& In Situ Tes	-	Le	vel	Denth (m)			Stra	rata De						Grou Water	ndwater Backfill/
Depth 0.00 - 1.00	Sample ID	Te	est Result		OD)	Depth (m) (Thickness)	Legend		sed TOP	SOIL	Strata Desc	ription			1	Strike	Installatio
						0.10		Dark	brown sl	lightly	silty sandy GF	RAVEL	. Gravel is fin	e to	-		
0.30 - 0.50	ES					0.25	×***** ×	∭ (MAE	DE GROL	UND)	ubround of sar						
							×	CLA	with oco	casior	brown slightly al thin gravelly	y sand	horizons. Gra	ndy silty avel is	-		
							×	ine t	o coarse	of var	rious angularit	ies anc	l lithologies		-		
							×	×							-		
		HVP=60					× 	×							-		
							×	×							-		
1.00 - 2.00	U						×— -	×							-1		
		SPT(S)N=9	9 (1,2/2,2,2,3)				^ 	×							-		
							×	~									
							×								-		
							×	X							-		
						(2.95)	×	×							-		
		HVP=80					×	×							-		
2.00 - 3.00	U	SPT(S)N=1	16 (2,4/4,3,4,5)				×	×							- 2		
							×	×							-		
							×	×							-		
							× 	×							-		
							× 	×							-		
							× ×	×							-		
							×	×							-		
		HVP=110					×— —	Ň							-		
		SPT(S)N=5					~ 	×							- 3		
		65mm/7,8, <sup>-</sup>	17,18)				×	×							-		
						3.20	<u></u>	⊖ · Weat	thered gr	ey fine	e and medium	graine	d SANDSTO	NE.	-		
						3.40	::::	Reco	overed at	the su	urface as sand		-		-		
						0.10					End of Borehole	e at 3.40r	n		-		
															-		
															-		
															-		
															4		
															-		
															-		
															-		
															-		
															-		
															Ē		
															-		
															- 5		
Sta Date		of Shift Obs Depth (m)	ervations Casing (m) Water			le Diame n) Dia (n		asing Dia oth (m) D		Rema	ırks: r hand excava	ting 1 '	20mbal servic	ce avoide	nce ni		
						,				n nou		ung 1.	2011DAI 261 AIC		nce pl	L	
										Strike	(m) Cosing (m)	Sector	Water Stri		m) Dom-	arko	
rom (m) To		Chiselling Iration Rei	marks	Т	op (m	lr ) Base	nstallatio (m) T		Dia (mm)	SILIKE	(m) Casing (m)	Sealed	(III) IIIme (mins)	I RUSE to (I	Rem	arks	
					0.00	0.50	) P		50 50								
											CC GEOTECHN	ICAL L	TD 0151 545 2	750 www	ccgeot	echnica	.com

$\frown$			Contract Name: Sneckyeat Inc		ial Est	tate. V	/hiteha	ven	Client:	N	Bc	Borehole ID:					
(+		- 7	Contract Number			Started		Logged By	/:	Checked E		Status:		WS2			
			CCG-C-23-13	737	2	7/03/2	023		к	С	В	FINAL	Sh	neet 1	of 1		
Dynam	ic Sam	pling	Easting:		North	ing:		Ground Le	evel:	Plant Used	d:	Rig Crew:		ale:			
	ehole L									Dando Te	errier Rig	LN			1:25		
Weather:					Termi	nation:					SPT Ham	mer: N/R, Energy	Ratio:	N/R			
		& In Situ Test		Le	vel	Depth (m)			Stra	ta Details					Groui Water	ndwater Backfill	
Depth 0.00 - 1.00	Sample ID	Te	est Result		OD) (	Thickness)	Legen	d Grasse			Description				Strike	Installatio	
0.00 - 1.00	0					0.10		CONCE					[				
						0.20		Brown :	slightly	silty gravelly S	SAND with	high cobble conter	nt.				
0.30 - 0.50	ES									o coarse angu stone and bric		ound of limestone GROUND)	F				
						(0.50)		8			,	,	E				
								8					F				
						0.70		Stiff be	comina	soft brown slig	ahtly grave	lly slightly sandy s	ilty				
								💥 CLAY พ	/ith high	cobble conte	nt. Gravel	is fine to coarse	,				
1 00 1 00	50									ound of sands	sione		F				
-1.00 - 1.20 1.00 - 2.00	ES U							8					E	- 1			
		SPT(S)N=3	8 (2,2/7,11,11,9)			(4.40)		8					F				
						(1.10)		8					-				
								8					F				
								8					F				
		HVP=10						8					Ē				
						1.80		Ctiff bra	wp elic	htly grouply a	lightly cons	ly silty CLAY. Grav					
		HVP=100					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	🔄 fine to d	coarse o	of various ang	ularities ar	d lithologies					
		SPT(S)N=2	7 (1,2/3,5,8,11)			2.00	<u>×</u>	- <u>×</u>		End of Bo	rehole at 2.00	Dm	-	- 2			
													-				
													E				
													F				
													Ē				
													ŀ				
													F				
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-													-	- 3			
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													F				
-													F	- 5			
Sta Date	rt & End o Time	of Shift Obse	ervations	B	orehol	e Diame	eter C	asing Diam	eter F	Remarks:		00				1	
Dale	unne		valef (I		∍µπ (m	iji Dia (r			1	hour hand ex	cavating 1	.20mbgl service av	voidano	ce pit			
									┝			Water Strikes					
		Chiselling					nstallatio	n		Strike (m) Casin	ıg (m) Seale	d (m) Time (mins) Ros	e to (m)	Rema	arks		
From (m) To (			narks	Т	op (m)				(mm)								
									-	00.0507					ob=!!		
										CC GEOT		LTD 0151 545 2750 v	www.co	.geote	conical.	com	

$\frown$			Contract Name Sneckyeat Inc		al Est	tate W	/hitehav	/en	Client	t:	Northe	ern Tru	st	E	Boreho	le ID:	
( (		- 7	Contract Numb			Started:		Logged By	/:	Ch	ecked By:		Status:			WS	3
			CCG-C-23-13	737	27	7/03/20	)23	D	к		СВ		FINAL	ç	Sheet 1	of 1	
Dynam	nic Sam	pling	Easting:		Northi	ing:		Ground Le	evel:	Pla	int Used:	F	Rig Crew:		Scale:	011	
	ehole L									Da	ando Terriei	r Rig	LN			1:25	
Veather:					Termi	nation:					SPT	Hamm	ner: N/R, Ener	rgy Ratio	: N/R		
		& In Situ Tes	-	Le	vel	Depth (m)	1		Stra	ata Detai						Grou	ndwater Backfi
Depth 0.00 - 1.00	Sample ID U	le	est Result	(mA		Thickness)	Legend	Grasse	d TOP	SOIL	Strata Desc	ription			_	Strike	Installa
0.00 1.00						0.10 0.15		TARMA		UUIL							
								Dark br	own sl angula	ightly gr	ravelly silty S	SAND.	Gravel is fine DE GROUND	to			
0.30 - 0.50	ES					(0.30)			angula					)			
						0.45	×***	Stiff bro	wn slig	ghtly gra	avelly slightly	/ sandy	silty CLAY. G	Gravel is	-		
							× ×	$\stackrel{\times}{=}$ fine to c	coarse	of vario	us angulariti	ies and	lithologies				
							× ×	×							-		
		HVP=100						~							-		
-1.00 - 2.00	U							~							-1		
							×								-		
		SPT(S)N=1	4 (1,2/3,3,4,4)				<u>×</u>	4							-		
							×	0 - 1 2							-		
							×	0 - 1 2							-		
						(2.25)	×	X									
							×								-		
		HVP=110					×	×							-		
							×								-		
-2.00 - 3.00	U	SPT(S)N=2	5 (2,2/4,5,7,9)				×								- 2		
							×	~~~~~							-		
							×	1							-		
							×	1									
							×	1									
							×	A							-		
						2.70		Grey w				covere	d at the surfa	ce as			
								very sa	nay gra	avelly ci	ay				-		
-3.00 - 4.00	U	SPT(S)N=3	6 (8,8/8,9,9,10)												-3		
															-		
															-		
															-		
															-		
		HVP=110													E		
						(2.30)											
-4.00 - 5.00	U	SPT(S)NI-2	9 (8,8/9,10,11,9)												- 4		
															- 1		
															E		
															-		
															-		
															-		
															[ ]		
-			9 (8,9/10,10,9,10)			5.00		1			End of Borehole	at 5.00n	n		- 5		
Sta Date	art & End Time	of Shift Obse Depth (m)	ervations Casing (m) Water (i			e Diame ) Dia (n		asing Diam th (m) Dia		Remark 1 hour ł		tina 1 3	20mbgl servic	e avoida	nce nit		
									. ,			ang 1.2	-ombyi selvič	s avoiud	noe pit		
									ŀ				Water Strik				
		Chiselling		-			nstallatio			Strike (n	n) Casing (m)	Sealed	(m) Time (mins)		n) Rem	arks	
From (m) To	(m) Du	ration Rer	narks	<u>т</u>	op (m)	Base	(m) T	ype Dia	(mm)								
						1					1	1	1	1	1		

Contract Name: Sneckyeat Industrial Estate, White							/hiteha	ven Client: Northern Trust							Borehole ID:				
( (		7	Contract Numbe	er:		Started		Logged B	y:	Chec	ked By:		Status:		WS	54			
			CCG-C-23-13			//03/20	023	D	Ж		СВ		FINAL		t 1 of 1				
Dynam			Easting:		Northi	ng:		Ground Le	evel:		t Used: do Terrio		Rig Crew:	Scale					
Bore Veather:	ehole L	ug			Tormin	nation:				Dan	do Terrie	•	LN ner: N/R, Energy	Potio: N/F	1:2	:0			
	Samples	& In Situ Tes	ting			auon.			Stra	ta Details		nann	iei. IV/R, Elleigy	rauu. N/F		oundwater			
Depth	Sample ID		est Result	Lev (mA	vel [ OD) (T	epth (m) hickness)	Legend			:	Strata Desc	ription			Wate	r Back			
0.00 - 1.00	U					0.10		Grasse						-					
						0.25		🖇 angulai	r to subi				vel is fine to coars	se					
0.30 - 0.50	ES					0.25		GROUI Brown		gravelly	slightly sar	ndy silt	y CLAY. Gravel is	fine					
					(	(0.35)		🕺 to coar	se angu	ilar to sul DE GRO	bround of	sandsto	one cinders coal	and					
						0.60		8				- 1: 1- 41	gravelly slightly						
							×—	sandy s	silty CLA	AY. Grave	el is fine to	coarse	e of various						
							× ×	⊠ angulai	rities an	d litholog	jies			-					
1.00 - 2.00	U						×	X						- 1					
1.00 2.00							×							- '					
		SPT(S)N=9	(1,1/2,2,2,3)				×							-					
							×	0 ×						-					
							×	×						-					
		HVP=70					×	N N N N N N N N N N N N N N N N N N N						-					
						(2.30)	×	×						-					
						(2.00)	× <u>×</u>	X						-					
2.00 - 3.00	U	HVP=70 SPT(S)N=1	6 (4,3/3,4,4,5)				×	×						2					
2.00 0.00			0 (1,0,0,1,1,0)				×	×											
							×	×						-					
							×	×						-					
		HVP=80					×	×						-					
							×	×						-					
							×	×						-					
						2.90	×—	X						-					
		SPT(S)N=3	7 (9,12/8,9,10,10)			2.90		Weathe	ered gre	y MUDS	TONE	at 2.00m	-	3					
										End	Di Boleliole	at 3.001	11	-					
														-					
														-					
														-					
														-					
														-					
														-					
														- 4					
														-					
														-					
														F					
														-					
														F					
														-					
														F					
														- 5					
	art & End o	of Shift Obse	ervations		orehole	Diame	eter C	asing Diam	neter F	Remarks:						1			
Date	Time	Depth (m) (	zasing (m) vvater (r	ii) De	pui (m	וט (r			1	hour ha	nd excava	ating 1.2	20mbgl service a	voidance	oit				
									┝				Water Strikes						
		Chiselling	I				nstallatio			Strike (m)	Casing (m)	Sealed	(m) Time (mins) Ros	se to (m) Re	marks				
rom (m) To	(m) Du	ration Rer	narks		op (m) 0.00	Base 0.5	0 PI	AIN	(mm) 50										
					0.50	3.0	0 SLC	TTED	50			1			otechnic				

			Contract Name Sneckyeat Inc		ial Es	tate W	/hitehav		Client	t:	North	nern T	Trust		1	Borehc	le ID:			
( (		- 7	Contract Numb			Started:			Logged By: Checked By: Status:							- WS5				
			CCG-C-23-13			7/03/20								FINAL	_	Sheet '				
Dynam	nic Sam	pling	Easting:		North			Ground Le	vel:	P	lant Used:		Rig (	Crew:		Scale:				
	ehole L										Dando Terri	er Rig		LN			1:25	5		
Weather:					Termi	nation:					SF	PT Han	nmer:	N/R, Ene	ergy Ratio	: N/R				
		& In Situ Tes	-		vel	Denth (m)			Stra	ata De							Grou Water	Indwater Backfill/		
Depth	Sample ID	Te	est Result		OD)	Depth (m) Thickness)	Legend			0.011	Strata Des	scriptior	n				Vvater Strike	Backfill/ Installation		
. 0.00 - 1.00 -	U					0.10		Grassed Brown s			andy GRAV	FL G	ravel i	s fine to c	oarse	÷				
-						(0.05)					of brick (MA					E				
- 0.30 - 0.50	ES					(0.35)		8								Ę				
-		HVP=80				0.45		Eirm bro	wn sli	iahtly	gravelly sligh	ntlv sar	ndv sil	tv CLAY.	Gravel	£				
-		1107 -00					×	is fine to	coars	se of v	arious angu	larities	and I	ithologies	3	Ļ				
-							X	×								F				
-							×	×								F				
-		HVP=70					×	X								E				
-1.00 - 2.00	U						×	×								- 1				
-		0.000	((				×	×								-				
-		SPT(S)N=8	8 (1,2/2,2,2,2)			<i></i> -	×	×								Ē				
-						(1.75)	×	×								E				
-							×	* ×								È.				
-		HVP=80					×	*:- ×								Ę				
-							×	*. ×								E				
-							×									E				
		HVP=70					×									-				
-2.00 <b>-</b> 2.90	U	SPT(S)N=1	4 (1,2/3,3,3,5)				×_×									- 2				
-						2.20	× ···	~								F				
-						2.20		Medium	dense	e vary	ing to dense el is fine to c	browr	n sligh	tly silty S	AND	-				
-								and litho				Juaise	UI VAI	ious arigi	lanues	-				
-																-				
-						(0.00)										F				
-						(0.90)										E				
-																-				
-		SPT(S)50 ( for 15mm)	25 for 20mm/50													÷.				
		,				3.10										- 3				
-						5.10					End of Boreho	le at 3.1	10m			L.				
-																Ļ				
																F				
-																E				
																L.				
-																Ļ				
-																F				
- - 																- 4				
																- 4				
																F				
																E				
•																E				
-																F				
																F				
																E				
																E				
—																- 5				
Sta	art & End	of Shift Obse	ervations	B	orehol	e Diame	ter C	asing Diame	eter	Rema	rks:									
Date			Casing (m) Water (						<i>.</i>		r hand excav	vating	1.20m	bgl servio	ce avoida	ince pi	t			
									ŀ	01."				Water Stri						
		Chiselling Iration Rer	marks	1.	on (~~)		nstallatio			Strike	(m) Casing (m	1) Seale	ed (m)	1 ime (mins	) Rose to (r	n) Rem	arks			
From (m) To			ndi NS	+	op (m)	Base		ype Dia	(mm)											
									ŀ	(		INICAL	LTD	151 545 2	750 www.	ccgeot	echnica	.com		
												MUCAL		.01 040 2		Jugeol	connica			

$\bigcap$			Contract Name Sneckyeat In		al Es	tate, W	/hiteha	ven	Clien	nt:		Northe	ern Trus	st	E	Boreho		_
( t		7	Contract Numb	er:	Date	Started:		Logge		0	Checke	ed By:		tatus:			WS	6
			CCG-C-23-1			7/03/20			DK			СВ		FINAL	<u> </u>	Sheet 1	of 1	
Dynam	nic Sam ehole Lo		Easting:		North	ing:		Groun	d Level:		Plant U Dando	lsed: o Terrie		ig Crew: LN	5	Scale:	1:25	
/eather:		Jy			Termi	nation:				!	Danue		•	er: N/R, Ene	erov Ratio	· N/R	1.20	
	Samples	& In Situ Tes	ting						St	rata De	etails							ndwater
Depth	Sample ID	Te	est Result	Lev (mA		Depth (m) Thickness)	Legeno					ata Desc	ription				Water Strike	Backfi Installat
0.00 - 1.00	U							Gra	ssed TOF	PSOIL						-		
0.30 - 0.50	ES					0.20		🛞 is fi		rse an	gular to			silty CLAY. rick and san		-		
		HVP=60				(0.75)										- - - -		
		HVP=60						8								-		
1.00 - 2.00	U					0.95		ି CL/	n becomir \Y. Gravel	ng stiff I is fine	f brown e to co	slightly arse of v	gravelly /arious a	/ slightly sar angularities	ndy silty and			
		SPT(S)N=8	8 (1,2/2,2,2,2)				×		logies							-		
		HVP=70						<u>kirkirki</u>										
		10/0 ===					×	X								-		
2.00 - 3.00	U	HVP=70 SPT(S)N=1	10 (2,2/3,3,2,2)			(0.45)	× <u>×</u>	X								-2		
		0 (0)	(2,2,0,0,2,2)			(2.15)	×	×										
							×	X								-		
							×	×								-		
		HVP=80					×	×								-		
							×	×								-		
							×	-×								-		
		HVP=70					×	4 								-		
3.00 - 4.00	U	SPT(S)50 (	2,8/50 for 180mm				×	X								-3		
						3.10		Der	nse brown round of s	silty (	gravelly	SAND	. Gravel	is fine to co	arse			
								Sub		sanusi	lone					-		
						(0.70)										-		
						()										-		
																-		
						3.80					End of	f Borehole	at 3.80m					
																-4		
																-		
																- 5		
Sta Date	Time	of Shift Obse Depth (m)	ervations Casing (m) Water	m) De	orehol pth (m	e Diame n) Dia (n	ter C nm) Der	asing D oth (m)	)iameter Dia (mm)	Remain Rema	arks: Ir hand	excava	ting 1 2	Ombal service	ne avoida	nce nit		
											. nafiu		y 1.2			pit		
		hiselling		+		I	nstallatio	n		Strike	e (m) C	asing (m)	Sealed (	Water Stri m) Time (mins		n) Rem	arks	
rom (m) To			marks		op (m) 0.00		(m) 1		Dia (mm) 50	1								
					0.00	0.5			50 50	1			1					