

\frown			Contract Name: Sneckyeat Ind		al Es	tate. W	/hiteha	/en	Client:		Northe	ern Trus	t	E	loreho	e ID:		
		- 7	Contract Numbe							Cheo	cked By:	St	atus:	WS01				
			CCG-C-23-13	736	2	7/03/20	023	D	К				FINAL	- s	Sheet 1	of 1		
Dynam			Easting:		North	ing:		Ground Le	vel:		t Used:		g Crew:		cale:			
	hole L	og								Da	ando Terr		JG/JG			1:25		
Veather: Vari		0 ha Oita Ta at			Term	ination:				- Dataila		Г Hamme	er: N/R, Ene	rgy Ratio	: N/R			
	Samples a	& In Situ Test	est Result	Lev		Depth (m) (Thickness)	Legend		Strat	a Details	Strata Desc	ription				Water Strike	ndwater Backfill/ Installatio	
0.00 - 1.00	U			(mA	OD)	(Thickness)	× × ×	Grey / b	prown sli	ightly sa	andy grave	elly CLAY	. Gravel is f	ine to	-	Strike	Installatio	
						(0.35)		coarse	angular	to subro	ound of bri	ck (MAD	E GROUNE	D)	-			
0.30 - 0.50	ES							8										
						0.35	×	Firm be	coming	stiff slig	htly gravel	lly slightly	y sandy silty	CLAY.	+			
							×	Gravel i	s fine to	coarse	of various	s angular	ities and lith	iologies				
							×	×										
		HVP=50					×	X										
		1107 - 50					X	×										
1.00 - 2.00	U						×	×							-1			
							×	*. 										
		SPT(S)N=1	1 (1,1/2,3,3,3)				×	×							-			
							×	×										
							×	×							-			
							×	×							-			
							×	×										
		HVP=110				(2.90)	×	×							-			
2.00 - 3.00	U	SPT(S)N=1	9 (2,3/4,5,5,5)				×	×							-2			
2.00 0.00	Ũ		0 (2,0/4,0,0,0)				×	×										
							×	×							-			
							×	×										
							×	×							-			
							×	×										
							×	×							-			
							×	×										
		HVP=110					×	×							-			
3.00 - 4.00	U	SPT(S)N=7	(3,4/2,1,2,2)				×	X							-3			
							×	X										
						3.25		Loose b	orown cla	ayey SA	AND				ŧ			
						3.50	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Stiff bro	wn sligh	ntly grav	elly slightl	y sandy s	silty CLAY.	Gravel is	-			
							×	weather	oarse a red mud	ingular t Istone)	o subroun	d of mud	stone (poss	ible				
						(0.60)	×	×							-			
							×	×										
-4.00 - 4.10	U	SPT(S)50 (for 10mm)	50 for 10mm/50				×	×							- 4			
						4.10	×. · · ·	- *		En	d of Borehole	e at 4.10m			ŧI		نعا ف	
															-			
															-			
															El			
															- 5			
		of Shift Obse				le Diame		asing Diam		emarks								
Date	Time	Depth (m)	Casing (m) Water (r	n) De	pth (n	n) Dia (n	nm) Dep	tn (m) Dia	<u>(mm)</u> 11	hr hand	digging - (CAT scar	ning boreh	ole starte	r pit Gl	1.2mb	gl	
									30	0mins cl	leaning up	around	borehole po	sition				
									\vdash				Water Stri	kes				
	1		1			1			L				vvalei Sill	1.03				
		Chiselling				Ir	nstallatio	n	S	trike (m)	Casing (m)	Sealed (n	n) Time (mins)	Rose to (m) Rem	arks		
rom (m) To (narks		op (m) 0.00		(m) T	ype Dia	(mm) 50	trike (m)	Casing (m)	Sealed (n	n) Time (mins)	Rose to (m	n) Rema	arks		

\frown			Contract Name: Sneckyeat Inc		al Es	state, W	/hitehav		Client:		Northe	ern Trus	it	E	Boreho			
		7	Contract Numbe	er:	Date	Started		_ogged By	r:	Checke	ed By:	St	Status: FINAL		WS02			
			CCG-C-23-13			7/03/20		DI							Sheet 1 of 2			
Dynam			Easting:		North	ning:		Ground Le	d Level: Plant Used: Rig Crew: Dando Terrier JG/JG						Scale:	1.05		
BOre Weather: Vari	ehole Lo	og			Torm	inction				Dan						1:25		
		& In Situ Test	ting		Ierm	ination:			Strata	a Details	581	Hamme	er: N/R, Ene	ergy Ratio): N/R	Grou	ndwater	
Depth	Sample ID		est Result	Le ^v (mA	vel OD)	Depth (m) (Thickness)	Legend				ata Desc	ription				Water Strike	Backfill/ Installatio	
0.00 - 1.00	U			(Grassed	1 TOPS	OIL					-			
						0.15		Dark bro	own gra	velly CLA	Y. Grave	el is fine t	o coarse ar	ngular of	-			
0.30 - 0.50	ES							S brick (M	ADE GI	ROUND)					-			
						0.40	×=====	Firm to	stiff bec	oming stif	brown	slightly g	ravelly slig	htly	-			
							× 	angulari	ilty CLA ities and	Y. Gravel I lithologie	is fine to s	o coarse	of various		-			
							×	× ·							-			
		HVP=110					×	×							-			
4 00 0 00							×— —	×							-			
-1.00 - 2.00	U						×— —	× ·							- 1			
		SPT(S)N=1	3 (1,2/2,3,4,4)				× ×	×							-			
							×	<u> </u>							-			
							 X								-			
							×								-			
							×								-			
							×								-			
2.00 2.00	U	HVP=110					×											
2.00 - 3.00	U	SPT(S)N=2	4 (3,4/7,5,6,6)				×	×							- 2			
							×	×.							-			
							×								-			
							×	×							-			
							×	×							-			
						(5.05)	×	×							-			
		HVP=110					×	×							-			
0.00 4.00			0 (0 4)44 0 0 0				×	TX I							-			
-3.00 - 4.00	U	SP1(S)N=3	3 (3,4/11,6,8,8)				×	×							-3			
							×	×							-			
							×	N N N N N N N N N N N N N N N N N N N							-			
							×	×							-			
							×— —	×.							-			
							×	×							-			
							$\sim \sim$	× · · ·							-			
		HVP=110					× ×	×							-			
4.00 - 5.00	U	SPT(S)N=3	0 (3,5/8,7,7,8)				X	× .							- 4			
							 X								-			
							×								-			
							— <u></u> X								-			
							×								-			
		HVP=110					×	· · · · · · · · · · · · · · · · · · ·							-			
							×	×.										
							×	· . ×							-			
-	urt 0		8 (3,4/6,8,8,6)		0.5-1		tor 1 0		ator Im		itinued ne	xt sheet			- 5		· · . ·	
Sta Date	Time	of Shift Obse Depth (m)	ervations Casing (m) Water (r	n) De	oreho epth (n	le Diame n) Dia (n	ter Ca nm) Dep	asing Diame th (m) Dia		emarks: hr hand di	gging - (CAT scar	ning boreh	ole starte	r pit G	L-1.2mb	gl	
													borehole po			-	-	
									30		y up	alounu	~~~ u					
											asing ()	Scolad /	Water Str		n) D =	arko		
From (m) To		hiselling ration Ren	narks	Т	op (m)		nstallation (m) Tr		(mm)		asing (m)	Sealed (r	n) Time (mins	pprose to (r	Kem	arks		
	, , , , , , , , , , , , , , , , , , , ,			Ť														
										CC GE	OTECH	NICAL LTI	D 0151 545 2	2750 www.	ccgeot	echnical.	com	

	\frown		Contract Snecky	: Name: eat Indus	strial E	state, W	/hitehav		Client		Northe	B	Borehole ID:					
		7		Number:		e Started:		Logged By		Checke	ed By:	Sta			١	NS0	2	
				-23-1373		27/03/20		DI					FINAL	9		eet 2 of 2		
Dynar	nic Sampli ehole Log	ng	Easting:		Nort	hing:		Ground Le	vel:	Plant U	sed: do Terri		Crew: JG/JG		Scale: 1:25			
Weather: Va			1		Tern	nination:				Dan			: N/R, Ene	I	: N/R	1.20		
	Samples & In	i Situ Tes	ting						Stra	ata Details				3,			dwater	
Depth	Sample ID	Te	est Result		Level nAOD)	Depth (m) (Thickness)	Legend				ata Desci	•				Water Strike	Backfill/ Installation	
						5.45	× · · · · · · · · · · · · · · · · · · ·	sandy s	ilty CL	coming stiff AY. Gravel is nd lithologies End of	s fine to	coarse o	avelly sligh f various		-			
-															6			
-															- 7			
-																		
-																		
_																		
St	art & End of S	hift Obse	ervations		Boreh	ole Diame	ter C	asing Diame	eter I	Remarks:					- 10			
Date	Time Dep	pth (m) C	Casing (m)	Water (m)	Depth (m) Dia (n	nm) Dep	oth (m) Dia	(mm) ·	1hr hand dig 30mins clea					r pit GL	1.2mbo	gl	
										Strike (m) Ca	asina (m)	Sealed (m)	Water Stri) Rem	arks		
From (m) To	Chis (m) Durati	elling on Rer	narks		Top (n		nstallatio (m) T		(mm)									
										CC GE	OTECHN	ICAL LTD	0151 545 2	750 www.c	cgeote	echnical.	com	

$\overline{(}$,	Contract Nam Sneckyeat Ir Contract Num	ndustri ber:	Date	Started:		/en Logged By			hecked		ern Trus	atus:		Borehole ID:			
Dynam	ic Sam	nling	CCG-C-23-1 Easting:	3736	2. Northi	7/03/20 ing:)23		DK FI iround Level: Plant Used: Rig Crew				FINA	L	Sheet Scale:	Sheet 1 of 1 Scale:			
	hole L					5		-				o Terri		JG/J	G		1:2	5	
Neather: Vari				-1	Termi	nation:						SPT	Hamme	er: N/R, En	ergy Rat	io: N/R			
	Samples a	& In Situ Test	ting est Result	Le		Depth (m) Thickness)	Legend		Str	rata De		ta Desci	ription				Gro Water Strike	undwater Backfil Installati	
0.00 - 1.00	U			(mA	.OD) (Grassed	1 TOP	SOIL						-	Suike	Installati	
						0.10								Gravel is fi E GROUN		-			
0.30 - 0.50	ES					(0.35)		8	0				,		,	-			
						0.45		Eirm be	comin	na stiff	brown	sliahtly	aravelly	slightly sa	ndv siltv				
							×	CLAY. C	Gravel	is fine	to coa	rse of v	arious a	ingularities	and	-			
							×	X	00							-			
		HVP=40					×	×								-			
1.00 - 2.00	U						×	X								- 1			
							×	X								-			
		SPT(S)N=7	(1,1/1,2,2,2)				×	×								-			
							×	T X I								-			
							×	IXI-1								-			
						(2.45)	×	X								-			
		HVP=110					×	X								-			
2.00 - 3.00	U		2 (3,3/4,4,6,8)				×	X								- 2			
2.00 - 3.00	0	3F1(3)N-2	2 (3,3/4,4,0,8)				×	X								- 2			
							×	×								-			
							×	×								-			
							×	X								-			
		HVP=110					×	X								-			
							×	× ×								-			
						2.90		Dense b	becom	nina ve	erv dens	se brow	n verv c	layey sand	dv				
-3.00 - 4.00	U	SPT(S)50 (190mm)	6,10/50 for					GRAVE	L. Gra	avel is	fine to	coarse	of sands	stone (pos	sibly	- 3			
							· · · · · ·	·								-			
																-			
																-			
						(1.25)		•								-			
																-			
																-			
-4.00 - 4.15	U	SPT(S)50 (50 for 75mm/50					· •								- 4			
		for 20mm)				4.15	•••••	* (End of F	Borehole	at 4.15m			_		· · · · ·	
																-			
																-			
																-			
																-			
																- 5			
		of Shift Obse				e Diame	ter C	asing Diame	eter	Rema	irks:						<u> </u>		
Date	Time	Depth (m)	Casing (m) Water				nm) Dep	oth (m) Dia				ging - C	CAT scar	ning borel	hole star	ter pit G	GL-1.2m	bgl	
										30min	is clean	ing up	around I	borehole p	osition				
														Water St	rikes				
rom (m)		hiselling			on ()		nstallatio			Strike	(m) Cas	sing (m)	Sealed (n	n) Time (min		(m) Ren	narks		
rom (m) To (ration Rer	narks		op (m)	Base		ype Dia	(mm)										
									_		CC GEO	TECHN		D 0151 545	2750 www	w.ccgeo	technica	al.com	

\bigcap	γ		Contract Name Sneckyeat Inc	lustri						Client: Northern Trust :: Checked By: Status:							Borehole ID:		
		J	Contract Numb			Started: 7/03/20		Logged B	iy: DK	C	hecked	By:	Sta	atus: FINA	L	Sheet 1 of 1			
Dynam			Easting:		North	ing:		Ground Level: Plant			Plant Used:		Rig	g Crew:		Scale:			
Bore	ehole L	og									Dand	o Terrie		JG/J0			1:25		
Veather: Vari				_	Termi	ination:						SPT H	lamme	r: N/R, Ene	ergy Rati	o: N/R			
	Samples a	& In Situ Test	ting est Result	Lev		Depth (m)	Legend	1	Str	rata De		a Descrip	tion				Water	ndwate Back	
0.00 - 1.00	U	16		(mA	OD) ((Thickness)		Grasse	ed TOP	SOIL	Sua	a Descrip					Strike	Installa	
																-		14 TA	
0.30 - 0.50	ES					0.25		Dark bi	rown a	ravelly	CLAY.	Gravel i	s fine to	o coarse a	ngular to	÷			
0.00 - 0.00												ROUNE			5	-			
						0.50		Firm be	ecomin	na stiff	brown	sliahtly a	ravellv	slightly sa	ndv siltv	÷			
							×	CLAY.	Gravel	is fine	to coa	rse of va	rious a	ngularities	and	-			
		HVP=55					×		Jies							E			
		1101 - 55					×	×								-			
1.00 - 2.00	U						×	×								- 1			
							×	· . ×								Ę			
		SPT(S)N=1	4 (1,2/3,3,4,4)				×	×								-			
							×	×											
							×	×								-			
							×	×								Ē			
		1.11/15 44.0				(2.40)	×	×								-			
		HVP=110					×	×								E			
2.00 - 3.00	U	SPT(S)N=2	28 (12,10/7,7,7,7)				X	- Xer								- 2			
							X	- Xer								Ē			
							×	X								Ę			
							× 	×								F			
		HVP=110					×	×								E		ŀ·F	
							×	×.								-			
							×	×											
							×	×								-			
-3.00 - 4.00	U	SPT(S)N=2	24 (3,3/5,4,6,9)			2.90	× 	Stiff gre	ey / bro	own sli	ghtly gr	avelly sl	ightly s	andy silty (medium g	CLAY	-3			
			(-,-,-,-,-,-,-,				× ×	🗄 sand. C	Gravel i	is fine	to coar	se of va	rious ar	ngularities	and	Ţ			
						(0.60)		litholog	jies							E			
								×.								-			
						3.50	$\overline{}$	×								-			
						0.00	×	Very st	iff dark is fine	to coa	slightly rse and	gravelly jular to s	slightly subangu	sandy silt	y CLAY. dstone	-			
							×				l mudst		Ū			Ē			
							×									-			
-4.00 - 4.45	U	SPT(S)50 (3 13/50 for			(0.95)	×	i X								- 4			
1.00 1.10		190mm)	0,10/00 101				×	×								-			
							×	×								E			
							×	×								-			
						4.45	<u> </u>	•			End of E	Borehole a	t 4.45m			-[
												- 4				ŀ			
																Ē			
																-			
																- 5			
Sta	art & End o	of Shift Obse	ervations	 Bo	orehol	le Diame	ter Ca	asing Diam	neter	Rema	rks:								
Date	Time	Depth (m)	Casing (m) Water (n) De	pth (n	n) Dia (n	nm) Dep	th (m) Dia	a (mm)	1hr ha	and digg	ging - CA	AT scan	ning boreh	nole starte	er pit G	L-1.2mb	gl	
										30min	s clean	ing up a	round b	orehole p	osition				
														M/11/1 01	-llee -				
		Chiselling		+		I	nstallation	<u> </u> ו		Strike	(m) Cas	sing (m) S	ealed (m	Water Str) Time (mins		m) Rem	arks		
rom (m) =			narks		op (m) 0.00		(m) T	/pe Dia	a (mm) 50										
rom (m) To (1																	

			Contract Nan Sneckyeat I		al Est	tate, W	/hiteha\	ven	Clien	t:	N	orthe	rn Trust			Boreho			
(t		7	Contract Nun			Started		Logged By		Che	ecked I	By:	Sta	Status:		WS05			
			CCG-C-23-			7/03/20			ĸ					FINA	L	Sheet 1 of 1			
Dynam Bore	iic Sam ehole L		Easting:		Northi	ing:		Ground Le	evel:		nt Use Dando			Crew: JG/J0	G	Scale:	1:25		
Weather: Var		3	1		Termi	nation:	I							: N/R, Ene		io: N/R	0		
	Samples	& In Situ Tes	ting				1		Str	rata Detail	ls							ndwater	
Depth	Sample ID	Te	est Result	Le (mA	OD)	Depth (m) Thickness)	Legend		1.700	0.011	Strata	Descri	iption				Water Strike	Backfill	
0.00 - 1.00	U					(0.30)		Grasse		SOIL						-			
																-			
0.30 - 0.50	ES					0.30		Dark br	own sl	lightly gr	avelly avelly	silty C	LAY. Gra	vel is fine GROUN	to (D				
						0.45	×~~~~~	Firm be	comin	ng stiff bro	own sli	ightly	gravelly	slightly sa	ndy silty			• • • •	
							×	lithologi		is tine to	o coars	e or v	arious ar	ngularities	and	Ē			
							×	*- 								-			
		HVP=45					×	×								-			
1.00 - 2.00	U						×	×								- 1			
			3 (1,2/2,2,2,2)				×									-			
		3F1(3)N=0	5 (1,2/2,2,2,2)				×	×								-			
							×	× 								-			
						(2.25)	×	×.								-			
						(2.20)	×	×								-			
		HVP=110					×	× • ·								E			
							×	A								-			
2.00 - 3.00	U	SPT(S)N=1	17 (2,3/4,4,4,5)				×	×								- 2			
							×	×								-			
							×	×								-			
							×	×								È			
							×	×								-			
						2.70	×	Very sti	ff brow	vn / grey	slightly	y grav	elly sand	Iy CLAY. C	Gravel is				
		HVP=110					×	🖄 fine to c	coarse	e angular udstone)	to sub	round	of muds	tone (pos	sibly	-			
3.00 - 3.35	U		27,15/50 for			(0.65)	×— —	×								- 3			
		125mm)				(0.03)	× ×	×								-			
							×									-			
						3.35		•		E	nd of Bo	rehole	at 3.35m			_		furt	
																-			
																-			
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																4			
																-			
																F			
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																-			
Sta	art & End	of Shift Obse	ervations	 R	orehole	e Diame	ter C	asing Diam	eter	Remark	s:					- 5			
Date	Time	Depth (m)	Casing (m) Wate									ng - C	AT scanı	ning boreh	ole star	ter pit G	iL-1.2mb	gl	
										30mins	cleanir	ng up a	around b	orehole p	osition				
														Water Str	ikec				
		Chiselling					nstallatio	<u> </u> 1		Strike (m	n) Casir	ng (m)	Sealed (m	Water Str		(m) Ren	narks		
rom (m) To			marks		op (m) 0.00	0.5	0 PL	AIN :	(mm) 50										
					0.50	3.3			50	cc	GEOT	ECHN	CAL LTD	0151 545 2	2750 www	v.ccgeot	technical	.com	
						1													