Projec	t: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage F	Facility - P	ond		Borehole No: GP-1	Г-13-01	
Client:	Yuł	kon Government - AAM	Northing (UTM Zone 8, N	NAD83): 6	58806	652	Project No: VM006	605E	
Contra	actor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	AD83): 38	89302	2	Elevation (m): 109	6	
SAMF	PLE T	YPE 🗌 Shelby Tube 🔲 Core	SPT (N)	Grab S	Samp	ble			
BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gr	out Bentonite Pellets	Ceme	nt Gr	out 🕅 Drill Cuttir	ngs 🔝 Sand	Slou	ıgh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPLE TYPE	SAMPLE NO		other tests, comments		ELEVATION (m)
-4		WATER SILT, trace to some sand, trace clay, soft to very wet. [TAILINGS] From 2.37 m to 2.75 m colour change to grey-bit SAND and silt, fine grained, loose, brown to ora SILT, very soft, non plastic, black, organics, wet SAND, fine to medium grained, some silt, dense [IN SITU]	rown. nge brown, wet. [TAILINGS] t. [IN SITU]	wn,	C1 C2 C3	LiDAR information Gravel - 0.0% Sand - 1 At 4.55 m started to ha	ammer to advance drill.	ained from	
20 AM (TEST PIT LOG)		At 5.75 m becoming very dense. End of hole at 6.75 m due to refusal. No installation.			C6	At 5.75 m hammering Gravel 1.0% Sand - 94	becomes very hard. 4.6% Fines - 4.4%		
VM00605E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:20 AM (TEST PITLOG) 6 9 9									
				Start Date:	2013-	10-01 4:00:00 PM	Logged By: D. Picc	ininni	t
0605		7ec Associated Engineering COCA	AL PERSPECTIVE.			2013-10-01 5:00:00 PN			
W C		Engineering LOCAL	FOCUS.	Completion					1 of 1

Projec	t: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage	Facility - P		Borehole No: GP-T-13-02			
Client:	Yul	on Government - AAM	Northing (UTM Zone 8,	-		539	Project No: VM00605E		
Contra	ctor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	IAD83): 3	8939 [,]	1	Elevation (m): 1096		
SAMF	PLE 1	YPE 🗌 Shelby Tube 🔲 Core	SPT (N)	Grab S	Samp	ble			
BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gr	out 🔯 Bentonite Pellets	Ceme	nt Gr	out 🛛 Drill Cuttin	gs 🟥 Sand	Slou	ıgh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPLE TYPE	SAMPLE NO		THER TESTS, COMMENTS		ELEVATION (m)
		Water				Coordinates from hand LiDAR information	Iheld GPS, elevation obtained	from	
-2		SILT, trace to some sand, fine grained, soft, low [TAILINGS]	plastic, yellow-brown, wet.		C1 C2				
					СЗ				
		From 4.6 m, trace clay.			C4				-
M (TEST PIT LOG)		SILT, stiff to very stiff, low plastic, black, trace or \inclusions. (V _x) [IN SITU/ PERMAFROST] End of hole @ 6.25 m due to refusal in permafro No installation.	-	al ice					-
59J 14-02-26 11:20 A									
LOGS REV JAN 15.C									
VM00605E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:20 AM (TEST PIT LOG)									
05E N						10-02 8:45:00 AM	Logged By: D. Piccininni		•
7006			L PERSPECTIVE. FOCUS.			2013-10-02 9:20:00 AM	Reviewed By: R. Wood	D	1 . 4
\$				Completion	Depth	1: 0.25 M		Page	1 of 1

ſ	Project	: Mo	ount Nansen 2013 Site Investigation	Area: Tailings Storage	Facility - P	ond	E	Borehole No: GP-T-	13-03	
	Client:	Yuk	on Government - AAM	Northing (UTM Zone 8, N	NAD83): 6	68806	606 F	Project No: VM0060	5E	
	Contra	ctor &	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	AD83): 3	39303	3 E	Elevation (m): 1096		
	SAMP				Grab S					
	BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gr	out Bentonite Pellets	Ceme	nt Gro	out 🔯 Drill Cutting	gs 🟥 Sand	Slou	igh
	■ DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPLE TYPE	SAMPLE NO	0	THER TESTS, COMMENTS		ELEVATION (m)
	<u> </u>		WATER				Coordinates from hand	held GPS, elevation obtain	ned from	
	-1 -2		SAND, fine grained, silty, poorly graded, loose t yellow-brown, wet. [TAILINGS]	o very loose, medium		C1				
	-3					C2				
	-4		SILT, trace sand, soft, low plastic, brown, wet. [TAILINGS]		GS1	Gravel - 0.0% Sand - 2	.5% Fines - 97.5%		_ 1092
	-5		From 4.38 m trace clay.			-				
(TEST PIT LOG)	-6		From 5.75 m sandy.			C4	Gravel - 0.0% Sand - 2	9.9% Fines - 70.1%		
14-02-26 11:20 AM	-7		From 6.75 m, compact and brown to orange-bro	wn.		C6				-
GS REV JAN 15.GPJ	-8		SAND, medium grained, trace silt, compact to d trace organics in top 10cm of run. [IN SITU]	ense, brown to dark brown, m	noist,	C7	Gravel - 0.3% Sand - 9	7.8% Fines -1.9%		
VM00605E NANSEN GEOPROBE LOGS REV JAN 15.GPJ 14-02-26 11:20 AM (TEST PIT LOG)	-9	-	End of hole @ 8.75 m due to refusual. No installation.							
5E N,		I					10-01 2:00:00 PM	Logged By: D. Piccin		
10060	2	Π	Nec [©] Associated GOR	AL PERSPECTIVE.			2013-10-01 3:00:00 PM	Reviewed By: R. Wo		A
₹L					Completion	Depth	1: ŏ./5 M		Page	1 of 1

Proje	ect: N	lount Nansen 2013 Site Investigation	Area: Tailings Storage F	acility - P	ond		Borehole No: GP-	T-13-04	
Clien	t: Yu	kon Government - AAM	Northing (UTM Zone 8, N	IAD83): (68806	500	Project No: VM00	605E	
Cont	ractor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, NA	AD83): 3	39379	9	Elevation (m): 109	96	
SAM	IPLE	TYPE 🗌 Shelby Tube 🔲 Core	SPT (N)	Grab	Samp	ble			
BAC	KFILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gro	out 🔀 Bentonite Pellets	Ceme	nt Gr	out 🛛 Drill Cuttin	gs 🔝 Sand	Slou	ıgh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPLE TYPE	SAMPLE NO	C	THER TESTS, COMMENTS		ELEVATION (m)
<u>₹</u>		Water				Coordinates from hand	lheld GPS, elevation of	otained from	_
- - - - - - - - - - - - -		SILT, very soft, non plastic, pale brown, wet. [TA	ILINGS]		-	LiDAR information			 1095
		SAND, fine grained, silty, very loose, brown, wet).					
-2		wet. [TAILINGS]		,					
					C1				
						At 4.25 m, sampler sta soil. Very loose, uncon	rted to encounter slight solidated soil above thi	resistance in the s point.	
31 PIT LOG) 					C2	Gravel - 0.0% Sand - 3	3.5% Fines - 96.5%		- - -
12-26 11:20 AM (TE					C3				- -
:V JAN 15.GPJ 14-0					C4				1088
VM00805E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:20 AM (TEST PIT LOG)					C5				- -
ANSE					C6				Ļ
SE N				Start Date:	2013-	10-05 2:30:00 PM	Logged By: D. Pic	cininni	ı
0000			L PERSPECTIVE.			2013-10-05 4:30:00 PM	Reviewed By: R.		
Š G	<i>」</i>	Engineering LOCAL	POLUS.	Completion	Depth	n: 11.25 m		Page	1 of 2

Projec	ct: Mo	ount Nansen 2013 Site Investigation	Area: Tailings Storage Facility - Pond					Borehole No: GP-T-13-04		
Client	: Yuk	kon Government - AAM	Northing (UTM Zone 8, NAD83): 6880600					Project No: VM00605E		
Contra	actor a	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	IAD83):	3893	379)	Elevation (m): 109	6	
SAM	PLE T	YPE 🛛 Shelby Tube 🔲 Core	SPT (N)	Grat	Sar	mpl	e			
BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite G	rout 🔀 Bentonite Pellets	Cem	ent	Gro	out 🛛 Drill Cuttin	igs 🟥 Sand	Sloug	gh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP			SAMPLE IYPE	SAMPLE NO	С)THER TESTS, COMMENTS		ELEVATION (m)
W (TEST PITLOG)		SILT, trace sand, very sot to soft, low plastic, gr wet. [TAILINGS] <i>(continued)</i> SAND, fine to medium grained, trace gravel, tra grey to black, wet. [IN SITU] End of hole @ 11.25 m. No installation.		vn,		27	Gravel - 2.1% Sand - 5	93.1% Fines - 4.8%		<u> </u>
VM00605E NANSEN GEOPROBE LOGS REV JAN 15.GPJ 14-02-26 11:20 AM (TEST PIT LOG)										
05E h							0-05 2:30:00 PM	Logged By: D. Pice		
10000		7ec Associated Engineering Loca	AL PERSPECTIVE. L FOCUS.	Completion Date: 2013-10-05 4:30				1 Reviewed By: R. V		
ĕ C			. 10.05.	Completi	on De	epth:	: 11.25 m		Page 2	2 of 2

Projec	t: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage F	Facility - P	ond	E	Borehole No: GP-T-13-	-10	
Client:	Yu	kon Government - AAM	Northing (UTM Zone 8, N	VAD83):	58806	530 F	Project No: VM00605E		
Contra	ctor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	AD83): 3	89400	D E	Elevation (m): 1096		
SAMF			•	Grab					
		TYPE Bentonite Chips 🔀 Bentonite Gr					gs 👬 Sand	Sloug	gh
▲ DEPTH (m)	SOIL SYMBOL	SOIL		SAMPI F TYPF		0	THER TESTS, COMMENTS		ELEVATION (m)
	* F T. F	Water			C1	Coordinates from hand LiDAR information	held GPS, elevation obtained	l from	
-2		SAND, fine grained, silty, loose, brown, wet. [TA SILT, trace sand, soft, low plastic, yellow-brown			_				-
-3				_	C2				
-4				_	C3	Gravel - 0.0% Sand - 1	.8% Fines - 98.2%		
				_	C4				
EST PIT LOG)		SAND, silty, fine grained, loose to compact, gre SILT, some sand, soft, low plastic, yellow-brown		NGS] 	C5				1090
14-02-26 11:20 AM (7				_	C6				
S REV JAN 15. GPJ		At 8.5 m to 8.6 m SAND, fine grained, silty, loos From 8.6 m change to trace sand.	e, grey-brown, wet. [TAILING	<u>s]</u>	C7	Gravel - 0.0% Sand - 8	.1% Fines - 91.9%		
VM00605E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:20 AM (TEST PIT LOG)	2223	SILT, soft, low plastic, black, trace rootlets, visit (V _c), strong organic odour. [IN SITU/ PERMFRC End of Hole @ 9.25 m due to refusal in permafr No installation.	OST]		C8				
05E 1	_					10-02 10:00:00 AM	Logged By: D. Piccininn	i	
A006			AL PERSPECTIVE. L FOCUS.			2013-10-02 12:00:00 PM	A Reviewed By: R. Wood	Dere	1 ~ 4
5				Completion	uepth	i. 9.25 m		Page	IOTÍ

Proje	ct: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage I	rehole No: GP-T-13-1	8				
Clien	: Yul	kon Government - AAM	Northing (UTM Zone 8, 1	NAD83): 6	68805	550 Pro	oject No: VM00605E		
Contr	actor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	AD83): 38	39324	4 Ele	vation (m): 1096		
SAM	PLE 1	TYPE 🛛 Shelby Tube 🔲 Core	SPT (N)	Grab S	Samp	le			
BAC	FILL	TYPE 🔀 Bentonite Chips 🔀 Bentonite Gr	out Bentonite Pellets	Ceme	nt Gr	out 🕅 Drill Cuttings	🔅 Sand	Slou	gh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPLE TYPE	SAMPLE NO		IER TESTS, DMMENTS		ELEVATION (m)
M00005E NANSEN GEOPROBE LOGS REV JAN 15.GPJ 14-02-26 11:20 AM (TEST PIT LOG)		SAND, fine grained, silty, loose, medium orange SILT, trace fine sand, very soft, non to low plast bands, moist to wet. [TAILINGS] SAND, fine grained, black, trace organics, wet, f hydrocarbon odour. [IN SITU] SAND, medium grained, trace gravel, trace silt, wet. [IN SITU] End of hole @ 6.25 m. Vibration from drill causir No installation. Hole sloughed in upon completion.	-brown, wet. [TAILINGS] ic, yellow-brown with grey-bro	own	C1 C2 C3 C4 C5	LiDAR information Gravel - 0.0% Sand - 65.6 From 1 m to 2.25 m, drillir the weight of the drill rods	ig is very soft, can push in w s Is became hard, needed to s we caving and filling core ban	ith just	1095 1095 1094 1093 1093 1092 1091 1090
NSEN GEOPROBE LOG									-
				Start Data:	2012	00 20 8:45:00 414	Loggod Bur D. Dissinin-		
1605E						09-30 8:45:00 AM 2013-09-30 10:00:00 AM	Logged By: D. Piccininni Reviewed By: R. Wood		
DOM/			IL PERSPECTIVE. FOCUS.	Completion			Renova by. R. Wood	Page	1 of 1
~				1.			1		

Projec	t: Mo	ount Nansen 2013 Site Investigation					Borehole No: GP-T-13-21			
Client:	Yuk	on Government - AAM	Northing (UTM Zone 8, 1	NAD83)	: 6	8805	i09 F	Project No: VM00605E		
Contra	ictor 8	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	IAD83):	38	9377	' E	elevation (m): 1098		
SAMF	PLE T	YPE 🗌 Shelby Tube 🔲 Core	SPT (N)	Gra	ıb S	amp				
BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gr	out 🔀 Bentonite Pellets	Cer	ner	nt Gro	out 🕅 Drill Cutting	is 👬 Sand	Slou	gh
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP			SAMPLE TYPE	SAMPLE NO	0	THER TESTS, COMMENTS		ELEVATION (m)
		SAND, fine grained, trace to some silt, loose to some orange tint, moist to wet. [TAILINGS] SAND, fine to medium grained, some silt, loose to moist. [IN SITU]				C1 C2	Coordinates from handl LiDAR information Gravel - 0.3% Sand - 8	neld GPS, elevation obta	ined from	
-3		SAND, fine to medium grained, trace gravel, trac frozen with visible ice particles within the soil. [If End of borehole @ 3.25 m due to refusal in perr No installation.	N SITU]	١,		C3	Gravel - 2.2% Sand - 8	7.3% Fines - 10.5%		
-44		Hole sloughed in upon completion.								-
5 										
										- - - - - - - - - - - - - - - - - - -
0BE LOGS REV JAN 15.GPJ 1 1 1 1 1 1 1 1 1 1 1 1 1 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9										
05E NANSEN GEOPR							09-29 5:30:00 PM	Logged By: D. Piccii		- - - - -
B MOOK	Ĩ	Nec Associated Engineering GLOBA	AL PERSPECTIVE. FOCUS.				2013-09-29 6:30:00 PM : 3.25 m	Reviewed By: R. Wo		1 of 1
>				Comple	uUII	Dehili	. 5.25 11		гауе	

Projec	t: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage	Facility-	Taili	ngs		Borehole No: G	P-T-13-22
Client:	Yuł	kon Government - AAM	Northing (UTM Zone 8, NAD83): 6880750					Project No: VM)0605E
Contra	actor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, N	IAD83):	389	9256	;	Elevation (m): 1	098
SAMF	PLE T	YPE Shelby Tube Core	SPT (N)	Grat	o Sa	ampl	le		
BACK	FILL	TYPE 🛛 Bentonite Chips 🔀 Bentonite Gr	out 🔯 Bentonite Pellets	Cem	ent	Gro	out 🕅 Drill Cuttin	gs 🔝 Sand	Slough
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP			SAMPLE TYPE	SAMPLE NO	с	THER TESTS, COMMENTS	ELEVATION (m)
		SAND, fine grained, trace to some silt, loose to some orange tint, moist to wet. [TAILINGS] SILT, sandy, soft to firm, darm brown, trace orga SAND, medium grained, trace gravel, trace silt, brown to grey brown, wet. [IN SITU] From 1.5 m becoming grey-brown.	anics, damp. [IN SITU]	ſ	_	C1 C2	Coordinates from hand LiDAR information	Iheld GPS, elevation	obtained from
				-		C3	Gravel - 4.9% Sand - 9	03.4% Fines - 1.7%	- - - - - - - - - - - - - - - - - - -
4				-		C4	Gravel - 2.9% Sand - 8	89.8% Fines - 7.3%	
- 5 		At 4.95 m some angular gravel. End of hole @ 5.1 m due to refusal. No installation.				C5	Sand appears to be ca before advancing.	ving and is filling geo	-
20 AM (TEST PIT LOG)		Hole sloughed in upon completion.							- 109
/ JAN 15.GPJ 14-02-26 11: 									- - - - - - - - - - - - - - - - - - -
VM00605E NANSEN GEOPROBE LOGS REV JAN 15.GPJ 14-02-26 11:20 AM (TEST PIT LOG)									- 108 - - - - - - - - - - - - - - - - - - -
Ś SE	I			Start Dat	e: 20	013-0	09-30 1:30:00 PM	Logged By: D. I	Piccininni
00000		7ec Associated GLOBA	L PERSPECTIVE.				2013-09-30 2:30:00 PM		R. Wood
W C		Engineering LOCAL	FOCUS.	Completi	on D	epth:	: 5.10 m		Page 1 of

Projec	t: M	ount Nansen 2013 Site Investigation	Area: Tailings Storage Facility- Tailings			s l	Borehole No: GP-T-13-23		
Client:	Yu	kon Government - AAM	Northing (UTM Zone 8, N/	AD83):	6880	723 F	Project No: VM00605E		
Contra	actor	& Method: Dark Side Drilling, Geoprobe	Easting (UTM Zone 8, NA	D83): 3	8940	8 I	Elevation (m): 1097		
SAMF	PLE T			Grab					
BACK	FILL	TYPE 🔀 Bentonite Chips 🔀 Bentonite Gr	out 🔀 Bentonite Pellets [Ceme	ent Gr	out 🔯 Drill Cutting	gs 🟥 Sand	Slough	
DEPTH (m)	SOIL SYMBOL	SOIL DESCRIP		SAMPI F TYPF	SAMPLE NO		THER TESTS, COMMENTS		ELEVATION (m)
-		SAND, fine grained, some silt, poorly graded, lo	ose to compact, dark brown,				held GPS, elevation obtained	I from	
- - - - - - - 1 - - 1 -		damp. [TAILINGS]			C1	LiDAR information		- - - - - - - - - - - - - - - - - - -	096
- - - - - - - - - - - - - - - - -					C2			- - - - - - - - - - - - - - - - - - -	095
3		∑ SILT, soft, no plastic, black, some organics, moi SAND, trace gravel, trace silt, fine to medium gr medium brown to grey, moist. [IN SITU]	st. [IN SITU] ained, poorly graded, dense,		C3			- 	094
- - - - - - - - - - - - - - -		From 3.75 m becoming loose to compact, wet.		_	_ C4	At 3.75m easier drilling	1		093
5 		From 6.25 m becoming loose.		_	_ C5				091
		Tom 0.25 in becoming loose.			C6			- 	090
VM00005E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:21 AM (TEST PITLOG)					C7	At 7.5m caving soil filli	ing core barrel before advance		089
CGS F					Ц			-10	088
出 		End of hole @ 8.75m due to refusal. No installation.							
SEN GEOPRO		Hole sloughed in upon completion.						- - - - - - - -	087
NAN NAN			I.		0045	00.004.05.00.51			
605E						-09-29 1:45:00 PM : 2013-09-29 4:30:00 PM	Logged By: D. Piccininni Reviewed By: R. Wood	l	
Domv		7ec Associated GLOBA	IL PERSPECTIVE. FOCUS.	Completion				Page 1 o	of 1

ſ	Projec	t: Mo	ount Nansen 2013 Site	Investiga	ation	Area: Sand Borrow A	rea			В	orehole No: HA	-BA-13-01	
- H			on Government - AAM	-		Northing (UTM Zone 8	3, NAD83):	6880	716	P	roject No: VM0	0605E	
	Contra	ictor &	& Method: Dark Side I	Drilling, H	land Auger	Easting (UTM Zone 8,	NAD83): 3	38894	5	E	levation (m): 1	114	
	SAMF	PLE T	YPE 🛛 Shelby Tub	e	Core	SPT (N)	Grab	Samp	ple				
	BACKI	FILL ⁻	TYPE 🛛 Bentonite C	Chips 🔯	Bentonite Gr	out 🔯 Bentonite Pelle	ts 🚺 Cem	ent Gr	rout	Drill Cutting	s 🟥 Sand	Slo	ugh
	DEPTH (m)	SOIL SYMBOL			SOIL)ESCRIP	TION	מאואסי	SAMPLE NO		10 (HER TESTS, COMMENTS		ELEVATION (m)
	-1		SAND, fine to medium	grained, c	ompact, grey-b	vrown, damp. [IN SITU]		G1 G2					
	-2 -3		End of Hole @ 3 m. No installation. Sloughed in upon com	oletion				G3					- - - - - - - - - - - - - - - - - - -
	-4			piction.									
EST PIT LOG)	•												- - - - - - - - - - - - - - - - - - -
-02-26 11:21 AM (TE	-7												- 1107
REV JAN 15.GPJ 14-	-8												-
VM00605E NANSEN GEOPROBE LOGS REV JAN 15.GPJ 14-02-26 11:21 AM (TEST PIT LOG)	-9												-1105
ENA	-						Start Date	2013	-10-08		Logged By: D. F	Piccininni	F
0605	3	1	nec [®]	Æ	Associated GLOB	AL PERSPECTIVE.	Completic			0-08	Reviewed By: R		
NMC	O				Associated GLOBA Engineering LOCAL	FOCUS.	Completic						1 of 1

Γ	Projec	t: Mo	ount Nansen 2013 Site Inve	estigation	Area: Sand Borrow Are	ea			Borehole No: H	A-BA-13-02
(Client:	Yuk	on Government - AAM		Northing (UTM Zone 8,	NAD83):	6880	702	Project No: VM	00605E
(Contra	ictor 8	& Method: Dark Side Drilli	ng, Hand Auger	Easting (UTM Zone 8, N	VAD83): 3	38901	7	Elevation (m): 1	109
	SAMF	PLE T	YPE 🛛 Shelby Tube	Core	SPT (N)	Grab	Samp	ble		
	BACK	FILL	TYPE 🛛 Bentonite Chips	s 🔀 Bentonite G	rout 🔀 Bentonite Pellets	Cem	ent Gr	rout 🛛 Drill Cuttin	ngs 🔝 Sand	Slough
	DEPTH (m)	SOIL SYMBOL		SOIL DESCRIP	TION		SAMPLE NO	C	other tests, comments	ELEVATION (m)
	-1 -2		SAND, fine to medium grain	ned, compact, grey-l	orown, damp. [IN SITU]		G1 G2			-1108
	-3		End of Hole @ 3 m.				G3			-1106
	-4		No installation. Sloughed in upon completion	on.						- 1105
	-5									
L L DG)	-6									
3 11:21 AM (TEST PII	-7									-1102
JAN 15.GPJ 14-02-2	-8									-1101
VM00605E NANSEN GEOPROBE LOGS REV JAN 15. GPJ 14-02-26 11:21 AM (TEST PIT LOG)	-9									- 1100
SENG										
NANS								10.00	1. 15 5	
1605E			nec [©] 🤇			Start Date		-10-08 : 2013-10-08	Logged By: D. Reviewed By: F	
VM0C	d		/ピレ 🍼	Associated Engineering CLOB	AL PERSPECTIVE. L FOCUS.	Completic				Page 1 of 1