Date:	6-Aug-12	Test Pit: PS01-TP-1			SAMPLES			
Logged by:	PH/CG			41		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	ē	nple	ΞÊ	Sample (m)	COMMENTS	PHOTO
Location:	Contwoyto L	ake, NU	Туре	Sample I.D.	PID (ppm)			
Issue	Depth (m)	Description						A Part of the same of
Drums	0 - 0.5	Sand and Gravel - Fine to Medium trace cobble and coarse sand	GR	SA-1	0	PHCs (0-0.3)		
Dians	0.5 - 0.7	Sand and Gravel - Medium to Coarse, some cobble and trace fine sand	GR	SA-2	0	PHCs (0.5-0.7)		
Date:	6-Aug-12	Test Pit: PS01-TP-2			SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0 - 0.5	Sand and Gravel - Fine to Medium trace cobble and coarse sand	GR	SA-1	0	PHCs (0-0.3)		
Drums	0.5 - 0.7	Sand and Gravel - Medium to Coarse, some cobble and trace fine sand	GR	SA-2	0	PHCs (0.5-0.7)		
Date:	6-Aug-12	Test Pit: PS01-TP-3			SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0 - 0.5	Sand and Gravel - Fine to Medium trace cobble and coarse sand	GR	SA-1	0	PHCs (0-0.3)		- 34
Drums	0.5 - 0.7	Sand and Gravel - Medium to Coarse, some cobble and trace fine sand	GR	SA-2	0	PHCs (0.5-0.7)	DUP B is of SA-1	2

Date:	6-Aug-12	Test Pit: PBP01-TP-4			SAMPLES			
Logged by:	PH/CG			d)		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	96	Sample I.D.	PID (mdd)	Sample (m)	COMMENTS	PHOTO
Location:	Contwoyto L	ake, NU	Туре	Sar I.D.	Old (pp			
Issue	Depth (m)	Description						
Burn Pit	0 -0.7	Sand and Gravel - Medium to Coarse, some cobble and trace fine sand	GR	SA-1	0	PHCs and metals (0.5-0.7)		
Date:	6-Aug-12	Test Pit: DA01-TP-5			SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0-0.15	Organic Mat of moss and fibrous peat						
	0.15-0.28	Sand - brown, damp, fine to medium trace coarse with rootlets and organics	GR	SA-1	0	PHCs (0.15-0.28)		
Drum Cache	0.28-0.65	Sand - brown, damp, cold, fine to coarse trace gravel and cobble	GR	SA-2	0	PHCs (0.5-0.65)		i.e
Date:	6-Aug-12	Test Pit: DA01-TP-6			SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0-0.2	Organic Mat of moss and fibrous peat						
	0.2-0.55	Sand - brown, damp, fine to medium trace coarse with rootlets and organics	GR	SA-1	0	PHCs (0.2-0.5)		
Drum Cache	0.55-0.6	Sand - brown, damp, cold, fine to coarse trace gravel and cobble	GR	SA-2	0	PHCs (0.55-0.6)		

Date:	6-Aug-12	Test Pit: DA02-TP-7			SAMPLES			
Logged by:	PH/CG			е		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava		Туре	Sample I.D.	PID (mdd)	Sample (m)		
Location:	Contwoyto L	-	Ĺ		P (F			
Issue	Depth (m)	Description					-	
	0-0.08	Grass and moss with brown fibrous peat						
			GR	SA-1	0	PHCs (0.08-0.35)		
Drum Cache	0.08-0.55	Sand and Gravel - brown, damp to moist, coarse some to trace cobbles and fine sand	GR	SA-2	0	PHCs (0.4-0.55)		
Date:	6-Aug-12	Test Pit: DA02-TP-8			SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0-0.1	Grass and moss with brown fibrous peat						
			GR	SA-1	0	PHCs (0.1-0.35)	DUP A is of SA-1	
Drum Cache	0.1-0.55	Sand and Gravel - brown, damp to moist, coarse some to trace cobbles and fine sand	GR	SA-2	0	PHCs (0.4-0.55)	samples	
Date:	6-Aug-12	Test Pit: DA02-TP-9			SAMPLES			
Logged by:	PH/CG			a)		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava		Туре	Sample I.D.	PID (ppm)	Sample (m)	COMMUNICION	711010
Location:	Contwoyto L		Тy	Sa I.D	IId)			
Issue	Depth (m)	Description						
	0-0.08	Grass and moss with brown fibrous peat						
			GR	SA-1	0	PHCs (0.08-0.35)		
Drum Cache	0.08-0.55	Sand and Gravel - brown, damp to moist, coarse some to trace cobbles and fine sand	GR	SA-2	0	PHCs (0.4-0.55)		

Date:	6-Aug-12	Test Pit: DA02-TP-10			SAMPLES			
Logged by: Method:	PH/CG Hand Excava		Туре	Sample I.D.	OID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Location:	Contwoyto L		ŕ	S	<u>م</u> ع			
Issue	Depth (m)	Description						
	0-0.2	Grass and moss with brown fibrous peat						
			GR	SA-1	0	PHCs (0.2-0.35)		
Drum Cache	0.2 - 0.6	Sand and Gravel - brown, damp to moist, coarse some to trace cobbles and fine sand	GR	SA-2	0	PHCs (0.4-0.6)		
Date:	6-Aug-12 Test Pit: DA01-TP-1				SAMPLES			
Logged by: Method: Location:	PH/CG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						建筑的建筑。在1980年,1980年
	0-0.23	Organic Mat of moss and fibrous peat						
Drum Cache	0.23-0.5	Sand - brown, damp, fine to medium trace coarse with rootlets and organics	GR	SA-1	0	PHCs (0.4-0.5)		
21am cache	0.5-0.7	Sand - brown, damp, cold, fine to coarse trace gravel and cobble	GR	SA-2	0	PHCs (0.6-0.7)		

Date:	6-Aug-12	Test Pit: AA-TP-12			SAMPLES			
Logged by:	PH/CG			a a		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	Туре	Sample I.D.	PID (ppm)	Sample (m)	COMMENTS	111010
Location:	Contwoyto L		È	Sai I.D	14 d)			
Issue	Depth (m)	Description						
Potential Fuel Spill	0-0.7	Sand and Gravel - Medium to Coarse with Fine to Coarse Gravel, some fine sand and cobble	GR	GEO-1 SA-1 (0 - 0.3) SA-2 (0.5-0.7)	0	Geotechnical Testing and PHC/Metals (0-0.3 and 0.5-0.7))		
Date:	6-Aug-12	Test Pit: AA-TP-13			SAMPLES			
Logged by:	PH/CG			<u>e</u>	_	Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava		Туре	Sample I.D.	PID (ppm)	Sample (m)		
Location:	Contwoyto L			Sa I.	PID (ppn			
Issue	Depth (m)	Description						
Potential Fuel Spill	0-0.05	Sand and Gravel - Medium to Coarse with Fine to Coarse Gravel, some fine sand and cobble	GR	GEO-2 SA-1 (0 - 0.3) SA-2 (0.5-0.7)	0	Geotechnical Testing and PHC/Metals (0-0.3 and 0.5-0.7))		
Date:	6-Aug-12	Test Pit: AA-TP-14			SAMPLES			
Logged by:	PH/CG			e e		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	Гуре	Sample I.D.	PID (mdd)	Sample (m)	CONTINIENTS	111010
Location:	Contwoyto L		Ϋ́	Sar I.D	PIC (pr			
Issue	Depth (m)	Description	-					
Potential Fuel Spill	0- 0.7	Sand and Gravel - Fine to Medium with Fine to Coarse Gravel, some Coarse sand and cobble	GR	GEO-3 SA-1 (0 - 0.3) SA-2 (0.5-0.7)	0	Geotechnical Testing and PHC/Metals (0-0.3 and 0.5-0.7))		

Date:	9-Aug-12	Test Pit: FC04 TP-15			SAMPLES	;		
Logged by:	JM			0)		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	e O	Sample I.D.	(mdd)	Sample (m)	COMMENTS	PHOTO
Location:	Contwoyto L	ake, NU	Туре	Sar I.D.	dd)			
Issue	Depth (m)	Description						
	0-0.05	PEAT						
	0 0.03							
				SA-1	0			
	0.05-0.3	SAND - brown, wet, fine to coarse, some gravel and rootlets, no PHC odours	GR					
		and rootiets, no rine ododis		SA-2	0	Metals (0.1-0.3)		
								(A)
Date:	9-Aug-12	Test Pit: FC04 TP-16			SAMPLES	<u> </u>		
Logged by:	JM			4)		Analysis & Depth of	COMMENTS	RUOTO
Method:	Hand Excava	tion	e Oe	Sample I.D.	PID (mdd)	Sample (m)	COMMENTS	РНОТО
Location:	Contwoyto L	ake, NU	Туре	Sar I.D.	PIC (pp			
Issue	Depth (m)	Description						
	0-0.04	PEAT						
				SA-1	0	No Analysis (0.05-0.2)		
		CAND brown wat fine to coorse come gravel				, , , ,		
	0.04-0.3	SAND - brown, wet, fine to coarse, some gravel and rootlets, no PHC odours	GR	SA-2	0	MALLE (0.25.0.5)		
		and recticity no rive edeans		3A-2	0	Metals (0.35-0.5)		
Date:	9-Aug-12	Test Pit: CSA02 TP-17			SAMPLES			
Logged by:	JM			I.D.	Ê	Amalusia O Danah af	COMMENTS	РНОТО
Method:	Hand Excava	tion	a)	ple	(ppr	Analysis & Depth of Sample (m)	0011111121110	
Location:	Contwoyto L	ake, NU	Туре	Sample I.D.	PID (ppm)	Sample (m)		
Issue	Donth (m)	Description						
issue	Depth (m)	Description						
				CA 1	4.0	DUC (0.1.0.3)	Testpit advanced	No. of the last of
Oil stain on		SAND - brown, damp, fine to medium, some		SA-1	4.8	PHC (0.1-0.3)	outside limit of	Description of the second
surficial soil	0-1.2	gravel and cobble with trace coarse sand, no HC	GR				surface oil stain	
		odours		SA-2	4.2	PHC (1-1.2)		The Landson
	<u> </u>							A STATE OF THE SECOND SECOND
Date:	9-Aug-12	Test Pit: CSA02 TP-17A			SAMPLES			
Logged by: Method:	JM Hand Excava	tion		əlc	e e	Analysis & Depth of	COMMENTS	РНОТО
Location:	Contwoyto L		Туре	Sample I.D.	PID (ppm)	Sample (m)		
Issue	Depth (m)	Description		S	<u> </u>			
		·		SA-1	0.9	PHC (0.15-0.3)	Testpit advanced	
Oil stain on	0.13	SAND - brown, damp, fine to medium, some	CD	JH-1	0.5	rnc (0.15-0.3)	outside limit of	See above
Oil stain on surficial soil	0-1.2	gravel and cobble with trace coarse sand, no HC odours	GR	SA-2	1.3	PHC (1-1.2)	surface oil stain	
		oudui 3		JA 2	1.5	1110 (1 1.2)		

Date:	9-Aug-12	Test Pit: CSA02 TP-17B			SAMPLES	;		
Logged by: Method: Location:	JM Hand Excava Contwoyto La		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Oil stain on surficial soil	0-1.2	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand, no HC	GR	SA-1	0.9	PHC (0.15-0.3)	Testpit advanced outside limit of surface oil stain	See above
Sumciai soii		odours		SA-2	1.3	PHC (1-1.2)		
Date:	9-Aug-12 Test Pit: CSA02 TP-				SAMPLES			
Logged by: Method: Location:	JM Hand Excava Contwoyto La		Туре	Sample I.D.	Old (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
		SAND - brown, damp, fine to medium, some		SA-1	4.6	PHC (0.1-0.3)	Testpit advanced	
Oil stain on surficial soil		gravel and cobble with trace coarse sand, no HC odours	GR	SA-2	9.2	PHC (0.8-1)	outside limit of surface oil stain	
Date:	9-Aug-12	Test Pit: CS03 TP-18A			SAMPLES	<u>. </u>		
Logged by: Method: Location:	JM/PH Hand Excava Contwoyto La		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	
Issue	Depth (m)	Description						
Delineation of PHC		SAND - brown, damp, fine to medium, some		SA-1	0.7	No Analysis (0.15-0.3)		See above
subsurface impacts	0-1.0	gravel and cobble with trace coarse sand, trace HC odours at 0.5 m	GR	SA-2	0.6	No Analysis (0.8-1.0)		See above
Date:	9-Aug-12	Test Pit: CS03 TP-18B	· ·		SAMPLES	-	-	
Logged by: Method: Location:	JM/PH Hand Excava Contwoyto La		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of		SAND - brown, damp, fine to medium, some		SA-1	0.7	PHC (0.1-0.3)		See above
PHC subsurface impacts	0-1.1	gravel and cobble with trace coarse sand, no HC odours	GR	SA-2	0.9	PHC (0.8-1.1)		see anove

Date:	8-Aug-12	Test Pit: CS03 TP-19			SAMPLES			
Logged by:	JM/PH			a)		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	e Oe	Sample I.D.	PID (ppm)	Sample (m)	COMMENTS	PHOTO
Location:	Contwoyto L	ake, NU	Туре	Sar I.D.	PID (ppr			
Issue	Depth (m)	Description						
Delineation of PHC		SAND - brown, damp, fine to medium, some		SA-1		PHC (0.15-0.3)		
subsurface impacts	0-0.9	gravel and cobble with trace coarse sand, trace PHC odour below 0.2 m.	GR	SA-2		PHC (0.7-0.9)		
Date:	8-Aug-12	Test Pit: CS03 TP-19A						
Logged by: Method: Location:	JM/PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of PHC subsurface		SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-1	1.8	No Analysis 0-0.3	No sampling done due to moderate PHC odours in	
impacts				SA-2	28.9	No Analysis 0.5-0.85	testpit	
Date:	8-Aug-12	Test Pit: CS03 TP-19B			SAMPLES			
Logged by: Method: Location:	JM/PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of PHC	0-1 1	SAND - brown, damp, fine to medium, some	GR	SA-1	23.6	PHC (0.15-0.3)		
PHC subsurface impacts		gravel and cobble with trace coarse sand	GR	SA-2	2.6	PHC (0.7-1.1)	V	

Date:	7-Aug-12	Test Pit: CS03 TP-20			SAMPLES			
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of PHC		SAND - brown, damp, fine to medium, some		SA-1	4.3	PHC (0-0.15)		
subsurface impacts	0-0.9	gravel and cobble with trace coarse sand	GR	SA-2	2.4	PHC (0.15-0.9)		
Date:	8-Aug-12	Test Pit: CS03 TP-21			SAMPLES			
Logged by: Method: Location:	JM/PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
				SA-1	1.4	PHC (0-0.15)		
				SA-2	0.8	PHC (0.15-0.9)		
Delineation of PHC	0-1.62	SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-3	35.8	PHC (1.12-1.37)		71.4
subsurface impacts	0-1.02	becoming medium below 1.12 with trace	GK	SA-4	134	PHC (1.37 - 1.5)		
,		hydrocarbon odours		SA-5	209	PHC (1.5-1.62)		

Date:	7-Aug-12	Test Pit: CS03 TP-22			SAMPLES			
Logged by:	PH	.55.1 0000 11 22				Analysis & Depth of		
Method:	Hand Excava	tion	a)	ple	Έ	Sample (m)	COMMENTS	РНОТО
Location:	Contwoyto L	ake, NU	Туре	Sample I.D.	PID (ppm)			
Issue	Depth (m)	Description						
Delineation of				SA-1	6.5	PHC (0-0.15)		
PHC subsurface impacts	0-0.9	SAND - brown, damp to moist, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-2	4.6	PHC (0.15-0.9)		
Date:	8-Aug-12	Test Pit: CS03 TP-23						
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description		0) _	ш)			
Delineation of PHC		SAND - brown, damp to moist, fine to medium,		SA-1	2	PHC (0.2-0.35)		
subsurface impacts	0-0.8	some gravel and cobble with trace coarse sand	GR	SA-2	1.5	PHC (0.7-0.8)		
Date:	8-Aug-12	Test Pit: CS03 TP-24			SAMPLES	ı		
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of		CAND have done for As making		SA-1	1	PHC (0.25-0.45)		
Delineation of PHC subsurface impacts	0-1.25	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand. Terminated on Cobble	GR	SA-2	0.9	PHC (0.6-0.7)		
				SA-3	14.1	PHC (1.1-1.25)		

Date:	7-Aug-12	Test Pit: CS03 TP-25			SAMPLES			
Logged by: Method:	PH Hand Excava		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Location:	Contwoyto L		Τζ	Sa I.C	II d)			
Issue	Depth (m)	Description						
Delineation of				SA-1	7.7	PHC (0.25-0.5)		
PHC subsurface impacts		SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-2	3.4	PHC (0.7-0.85)		
Date:	8-Aug-12	Test Pit: CS03 TP-26			SAMPLES			
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	, , ,	·		SA-1	4.9	PHC (0.25-0.5)		Commence of the Commence of th
Delineation of		SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand		SA-2	0.9	PHC (0.7-0.85)		
PHC subsurface	0-1.63 be	becoming fine, wet below 1.45 with trace to moderate hydrocarbon odours. End of test pit on ice.	GR	SA-3	29.2	PHC (1.1-1.15)	_	
impacts				SA-4	297	PHC (1.45-1.6)	_	Sent and the sent sent sent sent sent sent sent sen
				SA-5	249	PHC (1.60-1.63)		4.87
Date:	7-Aug-12	Test Pit: CDA01 TP-27			SAMPLES			
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of				SA-1	2.9	PHC (0.2-0.3)	Duplicate of	
Delineation of PHC subsurface impacts		SAND - brown, damp, fine trace coarse to medium sand and silt	GR	SA-2	3.1	PHC (0.6-0.9)	sample SA-1 is DUP D	

Date:	7-Aug-12	Test Pit: CDA01 TP-28			SAMPLES			
Logged by:	PH			<u>e</u>		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	ition	pe	Sample I.D.	mg (mg	Sample (m)		
Location:	Contwoyto L	ake, NU	Ţ	San I.D.	OId (bbi			
Issue	Depth (m)	Description						2
Delineation of PHC		SAND - brown, damp, fine trace coarse to	60	SA-1	3.1	PHC (0.2-0.3)		
subsurface impacts	0-0.9	medium sand and silt	GR	SA-2	0.2	PHC (0.6-0.9)		

Date:	8-Aug-12 Test Pit: CS02 TP-29 SAMPLES							
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of		SAND - brown, damp, fine to medium, some		SA-1	4.1	PHC (0.2-0.4)		
PHC subsurface impacts	0-1.51	gravel and cobble with trace coarse sand becoming grey, wet, fine sand, trace and some silt. Terminated on ice	GR	SA-2	1	PHC (0.7-0.8)		
,		siit. Terriiiliateu office		SA-3	6.4	PHC (1.34-1.51)		
Date:	8-Aug-12 Test Pit: CS02 TP-29A				SAMPLES			
Logged by: Method: Location:	CFG Hand Excavation Contwoyto Lake, NU		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО _
Delineation of PHC subsurface impacts	0-0.65	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand becoming grey, wet, fine sand, trace and some silt. Terminated at 0.65 m due to odours					Due to the strong PHC odours no sampling done at this location	

Date:	8-Aug-12	Test Pit: CS02 TP-30	2 TP-30 SAMPLES					
Logged by:	CFG Hand Excavation			<u>e</u>		Analysis & Depth of	COMMENTS	РНОТО
Method:			Туре	Sample I.D.	PID (mdd)	Sample (m)	COMMENTS	PHOTO
Location:	Contwoyto Lake, NU			Sa I.D	PII(
Issue	Depth (m)	Description						
Delineation of		SAND - brown, damp, fine to medium, some		SA-1	3.8	PHC (0.2-0.4)		
PHC subsurface impacts	0-1.48	gravel and cobble with trace coarse sand becoming grey, wet, fine sand, trace and some silt. Terminated on ice	GR	SA-2	5.9	PHC (0.7-0.8)		
		siit. Terminated on Ice		SA-3	5.5	PHC (1.3-1.48)		
Date:	8-Aug-12	Test Pit: CS02 TP-31			SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
				SA-1	3.6	PHC (0.05-0.2)		
Delineation of PHC subsurface impacts	0-1.47	SAND - grey, damp to wet, fine sand, trace and some silt, no hydrcarbon odours. Terminated on ice	GR	SA-2	1.2	PHC (0.65-0.85)		
				SA-3	4.2	PHC (1.4-1.47)		
Date:	8-Aug-12	Test Pit: CS02 TP-32			SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
				SA-1	0.6	PHC (0.1-0.45)		
Delineation of PHC	0-1.21	SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand becoming grey, fine, wet below 0.35 with hydrocarbon odours over the entire sample depth. End of test pit on ice.	GR	SA-2	9.3	PHC (0.45-0.75)	Duplicate of sample SA-2 is DUP C	
subsurface impacts				SA-3	3.3	PHC (1-1.12)		
				SA-4	448	PHC (1.12-1.21)		

Date:	8-Aug-12	Test Pit: CS02 TP-33			SAMPLES			РНОТО
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	
Issue	Depth (m)	Description						
		SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand becoming grey, fine, wet below 0.45 with no hydrocarbon odours. End of test pit on ice.		SA-1	0.6	PHC (0.1-0.45)		
Delineation of				SA-2	3	PHC (0.45-0.75)		STORY OF THE PARTY OF
PHC subsurface	0-1.42		GR	SA-3	14	PHC (0.95-1.1)		
impacts				SA-4	10	PHC (1.1-1.2)		
				SA-5	10	PHC (1.3-1.42)		
Date:	8-Aug-12	Test Pit: CS02 TP-34			SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
	0-1.41	SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand becoming grey, fine, wet below 1.1 with no hydrocarbon odours below 0.8 m. End of test pit on ice.	GR	SA-1	82.5	PHC (0.1-0.15)		
Delineation of				SA-2	7.7	PHC (0.5-0.58)		(水) (重) (基) (本)
PHC subsurface				SA-3	15.3	PHC (0.8-0.95)		50 10 10 10 10 10 10 10 10 10 10 10 10 10
impacts				SA-4	5.2	PHC (0.95-1.21)		
				SA-5	3.2	PHC (1.3-1.41)		
Date:	8-Aug-12	Test Pit: CS02 TP-35	SAMPLES					
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						NAME OF THE PARTY
		SAND - brown, damp to wet, fine to medium, some gravel and cobble with trace coarse sand becoming grey, fine, wet below 1.28 with trace to moderate hydrocarbon odours. End of test pit on ice.	GR	SA-1	14.2	PHC (0.1-0.15)	Duplicate of sample SA-1 is DUP E	The Artist
Delineation of	0-1.31			SA-2	338	PHC (0.5-0.58)		
PHC subsurface				SA-3	84.5	PHC (0.75-0.9)		
impacts				SA-4	76.8	PHC (1.05-1.18)		
				SA-5	165	PHC (1.2-1.3)		

Date:	6-Aug-12 Test Pit: R TP-36 SAMPLES							
Logged by: Method: Location:	PH Hand Excava		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Contwoyto Lake, NU Depth (m) Description			55 =				AS CALLED A NEW YORK AND A STREET
Potential presence of	Depth (m)	SANDY PEAT - dark brown, moist, rootlets		SA-1	0	Metals & PHC (0-0.15)		
PHC or metal impacts around former	0-0.6	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-2	0.2	Metals & PHC (0.3-0.5)		
radio tower		becoming silty sand to sandy silt grey and frozen		SA-3	0.2	Metals & PHC (0.5-0.6)		
Date:	6-Aug-12	Test Pit: R TP-37		•	SAMPLES			
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Potential presence of PHC or metal		SANDY PEAT - dark brown, moist, rootlets		SA-1	1.6	Metals & PHC (0-0.15)		
impacts around former radio tower	0-0.45	SAND - brown, mosit, fine to medium, some gravel with water at 0.45 m. Testpit terminated on ice.	GR	SA-2		Metals & PHC (0.15-0.45)		
Date:	6-Aug-12	Test Pit: R TP-38			SAMPLES	i		
Logged by: Method: Location:	PH Hand Excava Contwoyto L		Туре	Sample I.D.	(mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						WAR AND
Potential		SANDY PEAT - dark brown, moist, rootlets		SA-1	0.6	Metals & PHC (0-0.15)		
presence of PHC or metal impacts around former	0-0.45	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand becoming silty sand to sandy silt grey and	GR	SA-2	0.4	Metals & PHC (0.25-0.4)		
radio tower		frozen		SA-3	0.9	Metals & PHC (0.4-0.45)		

Date:	8-Aug-12 Test Pit: CS02 TP-39 SAMPLES							
Logged by:	CFG			d)		Analysis & Depth of	COMMENTS	РНОТО
Method:	Hand Excava	tion	e e	e du	Έ	Sample (m)	COMMENTS	РНОТО
Location:	Contwoyto L	ake, NU	Туре	Sample I.D.	PID (mdd)			
Issue	Depth (m)	Description						
Delineation of PHC	0-1.4	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-1	8.2	PHC (0.65-0.9)		
subsurface impacts	0 1.4	becoming grey, wet, fine sand, trace and some silt. Terminated on ice	GIV	SA-2	?? Wet	PHC (1.1-1.4)		
Date:	8-Aug-12	Test Pit: CS02 TP-40			SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (ppm)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						THE REAL PROPERTY AND ADDRESS OF THE PERSON
Delineation of	2 5 5 11 11 11 11 11 11 11 11 11 11 11 11	SAND - brown, damp, fine to medium, some		SA-1	6.7	PHC (0.6-0.8)		
PHC subsurface impacts	0-1.42	gravel and cobble with trace coarse sand becoming grey, wet, fine sand, trace and some silt. Terminated on ice	GR	SA-2	11.5	PHC (1.05-1.2)		
				SA-3	?? Wet	PHC (1.2-1.35)		
Date:	8-Aug-12	Test Pit: CS02 TP-41			SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of		SAND - brown, damp, fine to medium, some		SA-1	1	PHC (0.45-0.6)		
PHC subsurface impacts	0-1.30	gravel and cobble with trace coarse sand becoming grey, wet, fine sand, trace and some silt. Terminated on ice	GR	SA-2	1.2	PHC (0.82-1.09)		
				SA-3	1.2	PHC (1.15-1.3)		The Paralle
Date:	8-Aug-12	Test Pit: CS03 TP-42	1		SAMPLES			
Logged by: Method: Location:	CFG Hand Excava Contwoyto L		Туре	Sample I.D.	PID (mdd)	Analysis & Depth of Sample (m)	COMMENTS	РНОТО
Issue	Depth (m)	Description						
Delineation of PHC	0-0.8	SAND - brown, damp, fine to medium, some gravel and cobble with trace coarse sand	GR	SA-1	2.2	PHC (0.45-0.6)		
subsurface impacts	5 5.5	becoming grey, wet, fine sand, trace and some silt.		SA-3	2.9	PHC (1.15-1.3)		