# APPENDIX C TEST HOLE DATA SHEET





East Coast Geoservices, LLC P.O. Box 2806 Huntington Station, New York 11746

Phone: (631) 513-8595 www. in fo@east coast geoser vices. com

Page 1 of	SOIL BORING LOG Page 1 of 2											
BORING I.D.			PROJECT NO.	PROJECT NAME								
B-1 LOGGED BY			ECG# 13008  APPROVED BY	St. Ignatius LOCATION								
Eric Arnesen  DRILLING CON	NTPACTOR		Eric Arnesen  DRILLER	251 Searingtown Road North Hills, New York								
				North Tims, New Tork	Total fills, new fork							
East Coast Ge DRILL BIT DIA	oservices, LLC		Steve McGinn BOREHOLE DIAMETER	BORING LOCATION DES	BORING LOCATION DESCRIPTION							
DIVILLE DIT DIA	WILLILITY I I F L		DOKENOLE DIAMETER	BORING ECCATION DES								
2.0 inch/Core	Barrel CE ELEVATION		2 inch COORDINATES		mmediately north of site access driveway  E EQUIPMENT/METHOD SAMPLING METHOD							
LAND SOM A	CE ELEVATION		COORDINATES	DRILLING EQUIPMENT								
Unknown DEPTH OF BO	DING		NA NATER	Power Probe 9600 START/FINISH DATE				Core Barrel  BACKFILL				
	KING		DEPTH TO WATER									
55 feet			Not Encountered	11/1/13 to 11/1/13	1			Mason Sand				
Sample Depth (feet)	Sample Interval (feet)		Visual Description		Group Symbol	Blow Counts	PID (ppm)		Remarks			
	0 to 5		et brown sandy loam with organics. To		ML	NA	NA	4.5 feet recovered				
		Bottom 3.5	5 feet reddish brown silt, trace gravel.		ML							
5												
	5 to 10	All reddish	brown silt, trace gravel.		ML	NA	NA	4.5 feet recovered				
10	401.45	T 201	. 11:11		63.4	***						
	10 to 15		et reddish brown silty sand, trace grav 5 feet pale brown fine sand, trace grav		SM SP	NA	NA	4.5 feet recovered				
15	15 to 20	All reddish	brown silty sand to sandy silt, trace go	ravel.	SM	NA	NA	2.25 feet recovered				
20												
	20 to 25	All same as	s above.		SM	NA	NA	3.75 feet recovered				
		Mica prese	ent									
25												
	25 to 30		and, trace gravel.		SC	NA	NA	3.75 feet recovered				
		Mica prese	ent									
30												
	30 to 35	All same as	s above.		SC	NA	NA	2.5 feet recovered				
35	35 to 40	All same as	a abaya		SC	NA	NA	3.0 feet recovered				
	35 10 40	All Sallie as	s above.		SC	INA	INA	3.0 feet recovered				
40	40 to 45	All same as	s above.		SC	NA	NA	3.25 feet recovered				
			ll same as above.									
45												
45	45 to 50	Top 3.4 fee	et same as above.		SC	NA	NA	3.5 feet recovered				
		Bottom 0.1	I feet yellowish brown fine sand.		SP							



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Page 2 of	Page 2 of 2								
BORING I.D.			PROJECT NO.	PROJECT NAME					
R_1			ECG# 13008	Ch large-bloom					
B-1 LOGGED BY			APPROVED BY	St. Ignatius  LOCATION					
			7.1.1.100225						
Eric Arnesen			Eric Arnesen	251 Searingtown Road					
DRILLING CO	NTRACTOR		DRILLER	North Hills, New York					
East Coast Ge	eoservices, LLC		Steve McGinn						
	AMETER/TYPE		BOREHOLE DIAMETER	BORING LOCATION DE	SCRIPTION				
2 O inch/Coro	Dorral		2 inch	Located immediately no	outh of cito o				
2.0 inch/Core	CE ELEVATION		COORDINATES	DRILLING EQUIPMENT,		ccess arivew		SAMPLING METHOD	
Unknown			NA	Power Probe 9600				Core Barrel	
DEPTH OF BO	DRING		DEPTH TO WATER	START/FINISH DATE				BACKFILL	
55 feet			Not Encountered	11/1/13 to 11/1/13				Mason Sand	
Sample	Sample				Group	Blow			
	Interval (feet)		Visual Descriptio	n	Symbol	Counts	PID (ppm)	Remarks	
			-h h fid		CD	N/A	NA	2.25 for the recovered	
50	50 to 55	All yellowis	sh brown fine sand.		SP	NA	NA	3.25 feet recovered	
55								Boring Complete	
	-								
	-								
60	1								
65									
70									
75									
	-								
80									
85									
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	†								
90	1								
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95									
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East Coast Geoservices, LLC P.O. Box 2806 Huntington Station, New York 11746

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D 4 -f				SOIL BORING	LOG							
Page 1 of BORING I.D.	1		PROJECT NO.	PROJECT NAME								
B-2												
LOGGED BY			ECG# 13008 APPROVED BY	St. Ignatius LOCATION								
Eric Arnesen  DRILLING CON	ITRACTOR		Eric Arnesen  DRILLER	251 Searingtown Road North Hills, New York								
DKILLING CON	VIRACION		DRILLER	North fills, New York								
	oservices, LLC		Steve McGinn	202110 : 0017:01: 25								
DRILL BIT DIA	METER/TYPE		BOREHOLE DIAMETER	BORING LOCATION DES	ORING LOCATION DESCRIPTION							
2.0 inch/Core			2 inch	Located in southwester		property.						
LAND SURFAC	E ELEVATION		COORDINATES	DRILLING EQUIPMENT	METHOD			SAMPLING METHOD				
Unknown			NA	Power Probe 9600				Core Barrel				
DEPTH OF BO	RING		DEPTH TO WATER	START/FINISH DATE				BACKFILL				
35 feet			Not Encountered	11/1/13 to 11/1/13				Mason Sand				
Sample	Sample				Group	Blow						
	Interval (feet)		Visual Description		Symbol	Counts	PID (ppm)		Remarks			
	0 to 5		eet brown sandy loam with organics.		ML	NA	NA	2.0 feet recovered				
			et reddish brown silty sand, trace grav	el.	SC SP							
		Bottom U.7	75 feet pale brown fine sand.		SP							
5												
	5 to 10	All pale bro	own fine sand.		SP	NA	NA	3.0 feet recovered				
10												
	10 to 15		eet same as above.		SP	NA	NA	4.5 feet recovered				
			et pale brown fine sand. et pale brown silt.		SP ML							
			rs pale brown silt. 75 feet pale brown fine sand, trace gra	vel.	SP							
15			, , ,									
	15 to 20	All reddish	brown sandy silt to clayey sand, trace	gravel.	SM-SC	NA	NA	2.5 feet recovered				
20												
	20 to 25	All reddish	brown sandy silt, trace gravel.		SM	NA	NA	1.0 feet recovered				
25												
	25 to 30	-	eet reddish brown sandy silt to clayey	sand.	SM-SC	NA	NA	3.0 feet recovered				
		Bottom U.7	75 feet white fine sand.		SP							
30												
	30 to 35	All white fi	ne sand.		SP	NA	NA	4.25 feet recovered				
35								Boring Complete				
40												
45												
						1						



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#### SOIL BORING LOG Page 1 of 1 BORING I.D. PROJECT NO. PROJECT NAME ECG# 13008 St. Ignatius LOGGED BY APPROVED BY LOCATION Eric Arnesen Eric Arnesen 251 Searingtown Road DRILLING CONTRACTOR North Hills, New York DRILLER East Coast Geoservices, LLC Johnathan McGinn DRILL BIT DIAMETER/TYPE BOREHOLE DIAMETER BORING LOCATION DESCRIPTION 2.0 inch/Core Barrel LAND SURFACE ELEVATION 2 inch Located in northwestern portion of property. COORDINATES DRILLING EQUIPMENT/METHOD SAMPLING METHOD Unknown DEPTH OF BORING Power Probe 9600 START/FINISH DATE Core Barrel DEPTH TO WATER BACKFILL

20 feet		Not Encountered	Not Encountered 9/15/14 to 9/15/14 M				Mason Sand
Sample Depth (feet)	Sample Interval (feet)	Visual Description		Group Symbol	Blow Counts	PID (ppm)	Remarks
5		Top 0.5 feet dark brown silty loam. Bottom 1.5 feet brown sandy silt, trace gravel.		ML SM	NA	NA	2.0 feet recovered
10	5 to 10	All reddish brown sandy silt, trace gravel.		SM	NA	NA	5.0 feet recovered
15	10 to 15	All same as above.		ML	NA	NA	4.0 feet recovered
20	15 to 20	All same as above.		ML	NA		3.0 feet recovered  Boring Complete
25							
30							
35							
40							
45							
50							



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Page 1 of 1 BORING I.D.

Page 1 of	1									
BORING I.D.			PROJECT NO.	PROJE	ECT NAME			·		
D 4			FCC# 43000							
B-4 LOGGED BY			ECG# 13008 APPROVED BY	St. Ign						
LOGGED BY			AFFRUVED DY	LUCA	IION					
Eric Arnesen			Eric Arnesen	251 Se	earingtown Road					
DRILLING CO	NTRACTOR		DRILLER	North	Hills, New York					
Fast Coast Go	eoservices, LLC		Johnathan McGinn							
	METER/TYPE		BOREHOLE DIAMETER	BORIN	NG LOCATION DES	CRIPTION				
2.0 inch/Core			2 inch		ally located along		property bo	oundary.		
LAND SURFA	CE ELEVATION		COORDINATES	DRILL	ING EQUIPMENT/	METHOD			SAMPLING METHOD	
Unknown			NA	Power	r Probe 9600				Core Barrel	
DEPTH OF BO	DRING		DEPTH TO WATER	T/FINISH DATE			1	BACKFILL		
20 foot			Not Engagetored	14 +0 0/15/14				Mason Sand		
20 feet	1	ı	Not Encountered	9/15/.	14 to 9/15/14			1	Mason Sand	
Sample	Sample		Visual Descrip	ption		Group	Blow	PID (ppm)	Remarks	
Depth (feet)	Interval (feet)					Symbol	Counts	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	0 to 5	Top 1.0 fee	et dark brown silty loam.			ML	NA	NA	4.0 feet recovered	
		Bottom 3.0	) feet yellowish brown sandy si	ilt, trace gravel.		SM				
5	F	A.II	1.1. 10.						0.5.6	
	5 to 10	All yellowis	sh brown silt.			ML	NA	NA	0.5 feet recovered	
	1									
10	1									
	10 to 15	All brown s	silty sand, trace gravel.			SM	NA	NA	5.0 feet recovered	
	1		, , ,							
15										
	15 to 20	All same as	s above.			SM	NA	NA	5.0 feet recovered	
	ł									
	•									
20	1								Boring Complete	
25										
	-									
	1									
30	1									
35										
	-									
	-									
40	1									
45										
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Dage 1 of	SOIL BORING LOG Page 1 of 1											
BORING I.D.			PROJECT NO.	PROJECT NAME								
B-5			ECG# 13008	St. Ignatius								
LOGGED BY			APPROVED BY	LOCATION								
Eric Arnesen			Eric Arnesen	251 Searingtown Road								
DRILLING COI	NTRACTOR		DRILLER	North Hills, New York								
Fast Coast Ge	oservices, LLC		Johnathan McGinn									
	METER/TYPE		BOREHOLE DIAMETER	BORING LOCATION DES	BORING LOCATION DESCRIPTION							
2.0 inch/Core	Barrel CE ELEVATION		2 inch COORDINATES		ated in northeastern portion of property.  LLING EQUIPMENT/METHOD SAMPLING METHOD							
LAND SURFA	CEELEVATION		COORDINATES	DRILLING EQUIPMENT/	WETHOD			SAMPLING METHOD				
Unknown			NA	Power Probe 9600				Core Barrel				
DEPTH OF BO	RING		DEPTH TO WATER	START/FINISH DATE				BACKFILL				
20 feet			Not Encountered	9/15/14 to 9/15/14				Mason Sand				
Sample Depth (feet)	Sample Interval (feet)		Visual Description	on	Group Symbol	Blow Counts	PID (ppm)		Remarks			
	0 to 5	All brown s	silty loam.		ML	NA	NA	0.5 feet recovered				
5	5 to 10	All brown o	ilt, trace fine sand, trace gravel.		ML	NA	NA	5.0 feet recovered				
	31010	All blowins	iiit, trace fille sallu, trace gravei.		IVIL	INA	INA	3.0 leet lecovered				
10												
	10 to 15	All same as	above.		ML	NA	NA	3.5 feet recovered				
15												
	15 to 20	All grayish	brown silt, trace fine sand, trace g	gravel.	ML	NA	NA	2.0 feet recovered				
20								Boring Complete				
20								Borning Complete				
25												
30												
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Page 1 of 1

Page I OI	•		,								
BORING I.D.		PROJECT NO. PROJECT NAME									
B-6			ECG# 13008	St. Ignatius							
LOGGED BY			APPROVED BY	LOCATION							
Eric Arnesen			Eric Arnesen	251 Searingtown Road							
DRILLING CO	NTRACTOR		DRILLER	North Hills, New York							
				, , ,							
	METER/TYPE		Johnathan McGinn BOREHOLE DIAMETER	BORING LOCATION DES	CDIDTION						
DRILL BIT DIA	AIVIETERY ITEE		BOREHOLE DIAINETER	BOKING LOCATION DESCRIPTION							
2.0 inch/Core			2 inch	Located in central portion		ty.	•				
LAND SURFA	CE ELEVATION		COORDINATES	DRILLING EQUIPMENT/	METHOD		SAMPLING METHOD				
Unknown			NA	Power Probe 9600				Core Barrel			
DEPTH OF BO	DRING		DEPTH TO WATER	START/FINISH DATE			•	BACKFILL			
10 feet			Not Encountered	9/15/14 to 9/15/14				Mason Sand			
					_						
Sample Depth (feet)	Sample Interval (feet)		Visual Description		Group Symbol	Blow Counts	PID (ppm)	Remarks			
	0 to 5	Ton 0.5 fee	et brown silty loam.		ML	NA	NA	1.0 feet recovered			
			Feet yellowish brown fine sand.		SP			210 1001 1000 1010			
5	5 to 10	All brown a	andy silty, trace gravel.		SM	NA	NA	2.5 feet recovered			
	3 (0 10	VII DI OMIJ S	andy silly, trace gravel.		3101	INA	INA	2.5 leet letoveled			
	1										
10											
	10 to 15	Refusal end	countered at 10 feet.								
15								Boring Complete			
20											
25											
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35											
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Page 1 of 1

BORING I.D.			PROJECT NO.	PROJECT NAME	NAME							
B-7			ECG# 13008	St. Ignatius								
LOGGED BY			APPROVED BY	LOCATION								
Eric Arnesen			Eric Arnesen	251 Searingtown Road								
DRILLING CO	NTRACTOR		DRILLER	North Hills, New York								
Fast Coast Ge	eoservices, LLC		Johnathan McGinn									
	AMETER/TYPE		BOREHOLE DIAMETER	BORING LOCATION DES	CRIPTION							
2 O inch/Coro	Down		2 in sh	Controlly located along	Centrally located along the eastern portion of the property.							
2.0 inch/Core	CE ELEVATION		2 inch COORDINATES		ILLING EQUIPMENT/METHOD SAMPLING METHOD							
University				D Du-h 0000				Cara Barral				
Unknown DEPTH OF BO	ORING		NA DEPTH TO WATER	Power Probe 9600 START/FINISH DATE				Core Barrel BACKFILL				
20 feet			Not Encountered	9/15/14 to 9/15/14				Mason Sand				
			Not Elicountered	3/13/14 to 3/13/14				Widson Sand				
Sample Depth (feet)	Sample Interval (feet)		Visual Description		Group Symbol	Blow Counts	PID (ppm)		Remarks			
	0 to 5	Top 0.5 fee	et brown silty loam.		ML	NA	NA	3.5 feet recovered				
			) feet fine sand, trace gravel.		SP							
5												
	5 to 10	All yellowis	sh brown fine sand, trace gravel.		SP	NA	NA	3.0 feet recovered				
	1											
10												
	10 to 15	All yellowis	sh brown fine to medium sand, trace g	ravel.	SP	NA	NA	4.0 feet recovered				
15												
	15 to 20	All same as	s above.		SP	NA	NA	5.0 feet recovered				
	1											
20								Boring Complete				
25												
25												
	]											
	-											
30	1											
	-											
35												
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## Page 1 of 1 BORING I.D.

Page 1 of	1									
BORING I.D.			PROJECT NO.	PROJI	ECT NAME			·		
D 0			FCC# 42000							
B-8 LOGGED BY			ECG# 13008 APPROVED BY	St. Igr LOCA	natius					
LOGGED BY			APPROVED BY	LUCA	IION					
Eric Arnesen			Eric Arnesen	251 S	earingtown Road					
DRILLING CO	NTRACTOR		DRILLER	North	Hills, New York					
Fact Coast Go	eoservices, LLC		Johnathan McGinn							
	METER/TYPE		BOREHOLE DIAMETER	BORII	NG LOCATION DES	CRIPTION				
2.0 inch/Core			2 inch		ed in southeastern		roperty.			
LAND SURFA	CE ELEVATION		COORDINATES	DRILL	ING EQUIPMENT/	METHOD			SAMPLING METHOD	
Unknown			NA	Powe	r Probe 9600				Core Barrel	
DEPTH OF BO	DRING		DEPTH TO WATER	T/FINISH DATE			1	BACKFILL		
20 foot			Not Engagetored	14 to 9/15/14				Mason Cond		
20 feet	1	ı	Not Encountered	9/15/	14 (0 9/15/14	1		1	Mason Sand	
Sample	Sample		Visual Descrip	otion		Group	Blow	PID (ppm)	Remarks	
Depth (feet)	Interval (feet)					Symbol	Counts	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	0 to 5	Top 0.5 fee	et brown silty loam.			ML	NA	NA	4.0 feet recovered	
			feet yellowish brown fine sand	d, trace gravel.		SP				
5										
	5 to 10	All yellowis	sh brown fine to medium sand,	trace gravel.		SP	NA	NA	2.0 feet recovered	
	1									
10	1									
	10 to 15	All same as	above.			SP	NA	NA	4.0 feet recovered	
	1									
15										
	15 to 20	All same as	above.			SP	NA	NA	2.0 feet recovered	
	ł									
	•									
20	1								Boring Complete	
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25										
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## Page 1 of 1

Page 1 of	1										
BORING I.D.			PROJECT NO.	PRO	OJECT NAME	NAME					
D 0			FCC# 13000								
B-9			ECG# 13008		Ignatius						
LOGGED BY			APPROVED BY	LOC	CATION						
Eric Arnesen			Eric Arnesen	251	1 Searingtown Road	Road					
DRILLING CO	NTRACTOR		DRILLER		rth Hills, New York						
					,						
	oservices, LLC		Johnathan McGinn								
DRILL BIT DIA	METER/TYPE		BOREHOLE DIAMETER	ВО	RING LOCATION DES	CRIPTION					
2.0 inch/Core	Rarrel		2 inch	Cer	ntrally located in the	southern en	d of the pro	nerty			
	CE ELEVATION		COORDINATES		ILLING EQUIPMENT		d of the pro	Derty.	SAMPLING METHOD		
					,						
Unknown			NA		wer Probe 9600				Core Barrel		
DEPTH OF BO	RING		DEPTH TO WATER	STA	ART/FINISH DATE				BACKFILL		
20 feet			Not Encountered	9/1	15/14 to 9/15/14				Mason Sand		
	ĺ	ı	Not Encountered	3/1	13/14 (0 3/13/14	1			Wason Sand		
Sample	Sample		Visual Descri	intion		Group	Blow	PID (ppm)	Re	emarks	
Depth (feet)	Interval (feet)		715441 2 65611			Symbol	Counts	(pp)	•••		
	0 to 5	Ton 0.5 fee	et brown silty loam.			ML	NA	NA	1.0 feet recovered		
	0.00		feet yellowish brown sandy si	silt, trace grav	vel.	SM			2.0 1000 1000 100		
				, 8							
5											
	5 to 10	All yellowis	sh brown fine sand, trace grave	rel.		SP	NA	NA	2.0 feet recovered		
			,								
10											
	10 to 15	All same as	above.			SP	NA	NA	4.0 feet recovered		
15											
	15 to 20	All same as	above.			SP	NA	NA	5.0 feet recovered		
20									Boring Complete		
3E											
25											
30											
35											
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## $\label{eq:soll-boring-log-page-1} \mbox{SOIL-BORING-LOG}$ Page 1 of 1

Page 1 of	1										
BORING I.D.			PROJECT NO.	PROJECT NAME	ECT NAME						
B-10			ECG# 13008	St. Ignatius							
LOGGED BY			APPROVED BY	LOCATION							
Eric Arnesen			Eric Arnesen	251 Searingtown Road							
DRILLING CO	NTRACTOR		DRILLER	North Hills, New York							
F+ C+ C-			laharahan MacCina								
	METER/TYPE		Johnathan McGinn BOREHOLE DIAMETER	BORING LOCATION DE	SCRIPTION						
2.0 inch/Core	Barrel CE ELEVATION		2 inch COORDINATES	DRILLING EQUIPMENT	western portion of the property.  IT/METHOD SAMPLING METHOD						
LAND SURFA	CEELEVATION		COORDINATES	DRILLING EQUIPMENT	NI/METHOD SAMPLING METHOD						
Unknown			NA	Power Probe 9600				Core Barrel			
DEPTH OF BO	DRING		DEPTH TO WATER	START/FINISH DATE				BACKFILL			
20 feet			Not Encountered	9/15/14 to 9/15/14				Mason Sand			
Sample Depth (feet)	Sample Interval (feet)		Visual Description		Group Symbol	Blow Counts	PID (ppm)	Remarks			
	0 to 5	Top 0.5 fee	et brown silty loam.		ML	NA	NA	1.5 feet recovered			
		Mid 0.5 fee	et yellowish brown silt and broken ro		ML						
		Bottom 0.5	feet yellowish brown sandy silt, trac	e gravel.	SM						
5											
	5 to 10	All reddish	brown fine sand, trace gravel.		SP	NA	NA	2.5 feet recovered			
			, ,								
10	10 to 15	Ton 1.5 fee	et same as above.		SP	NA	NA	3.5 feet recovered			
	10 10 15		) feet brown silty clay.		CL			S.S. received			
15	15 to 20	All same as	ahove		CL	NA	NA	4.0 feet recovered			
	15 10 20	All same as	above.		CL	144	147	4.0 rectreeovered			
20	20 to 25	Top 2 0 foo	et brown fine sand, trace gravel, trace	cilt	SP	NA	NA	4.0 feet recovered			
	20 10 23		) feet white fine sand.	: Siit.	SP	IVA	INA	4.0 leet lecovered			
25	25 to 30	All fine whi	ite cond		SP	NA	NA	5.0 feet recovered			
	23 10 30	All lille Will	ite saliu.		31	INA	INA	5.0 leet lecovered			
	]										
30								Boring Complete			
35											
	1										
	1										
	]										
40											
45											
	-										
	1										
	1										
50											
_											



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Page 1 of	1									
BORING I.D.			PROJECT NO.	PROJECT NAME						
D 11			ECG# 13008							
B-11 LOGGED BY			APPROVED BY	St. Ignatius LOCATION						
LOGGEDBI			AFFROVED BI	LOCATION						
Eric Arnesen			Eric Arnesen	251 Searingtown Road						
DRILLING COI	NTRACTOR		DRILLER	North Hills, New York						
Fast Coast Go	oservices, LLC		Johnathan McGinn							
	METER/TYPE		BOREHOLE DIAMETER	BORING LOCATION DE	SCRIPTION					
	•									
2.0 inch/Core			2 inch	Centrally located in the		of the prop		•		
LAND SURFAC	CE ELEVATION		COORDINATES	DRILLING EQUIPMENT	METHOD			SAMPLING METHOD		
Unknown			NA	Power Probe 9600				Core Barrel		
DEPTH OF BO	RING		DEPTH TO WATER	START/FINISH DATE			L	BACKFILL		
20 6			Not Succeeding	0/45/44+-0/45/44				Manage Count		
20 feet	1	ı	Not Encountered	9/15/14 to 9/15/14	1		ĺ	Mason Sand		
Sample	Sample		Visual Description		Group	Blow	PID (ppm)		Remarks	
Depth (feet)	Interval (feet)		risaa: Description		Symbol	Counts	(pp)		The state of the s	
	0 to 5	Top 0.5 fee	et brown silty loam.		ML	NA	NA	2.5 feet recovered		
			feet reddish brown sandy silt, trace	gravel.	SM					
5						-				
	5 to 10		et reddish brown fine sand, trace gra		SP	NA	NA	3.0 feet recovered		
		Bottom 1.0	) feet reddish brown sandy silt, trace	gravel.	SM					
10										
	10 to 15	All reddish	brown sandy silt, trace gravel.		SM	NA	NA	3.0 feet recovered		
15										
	15 to 20		et brown silty clay, trace gravel.		SC	NA	NA	2.5 feet recovered		
		Bottom 1.5	feet brown sandy silt, trace gravel.		SM					
20								Boring Complete		
25										
					1					
30										
35										
35										
					1					
40										
ΛΕ										
45										
50										