			I	BORING L	OG NO. B-1			Pag	je 1 of	1
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine C	County WI				
	S	ITE:	1717 Taylor Street Racine, WI			•••				
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7095° Longitude: -87.8064° DEPTH		Surface Elev.: 640 ELEVATIO		WATER LEVEL OBSERVATIONS	SAMPLE I YPE FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
İ	1	30 C	0.3 ASPHALT, (4" thick) 1.3 AGGREGATE BASE COURSE, (12" thick	\		639.5 638.5				
İ	4		FILL - SILTY SAND WITH GRAVEL, brown			636.5		5-4-2 N=6		16.8
1/28/21			FILL - SANDY LEAN CLAY WITH GRAVE 6.0		s brown	5 -		13-50/2"	1.75 \(HP)	15.6
DATALEMPLATE.G	2		FILL - RUBBLE, BRICK AND CONCRET	Ē		-		50/1"		7.6
- 1			10.0 Auger and Sampler Refusal on Unknow							
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL. 98209214 RACINE COUNTY SRC.GFJ. LERRACON		Str	atification lines are approximate. In-situ, the transition ma							
\ \ \ \				iy be gradual.		ammer Type: A	utomatic			
NOI VALID IF	2 Abar	1/4" HS	ent Method: sent Method: ackfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviation	laboratory procedures a (If any). tition for explanation of ons.	otes:				
2 5 7 -			WATER LEVEL OBSERVATIONS	Elevations were provide	·	Ot. 1	0.005:	D		0005
PIIS BORING			Water Observed	Terr		ng Started: 01-1 Rig: Geoprobe		Boring Complete Driller: MS/PTS	ed: 01-19-	2021
E P				ect No : 582052		Dilliel. Wo/P15				

				BORING L	OG NO. B-2				Pag	e 1 of	1	
	Р	ROJ	ECT: Racine County SRCCCY		CLIENT: Racine Cou Racine, WI	nty WI						
	S	ITE:	1717 Taylor Street Racine, WI		Taomo, W							
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7093° Longitude: -87.8056° DEPTH		Surface Elev.: 639.0 (Fi ELEVATION (Fi	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)	
	1	o (XXXX	0.3 \(\frac{ASPHALT}{ASGREGATE BASE COURSE}, 6" \text{ thick} \)		<u> </u>							
	2		FILL - CRUSHED CONCRETE, gray, mo	ist	63:	5.5		X	10-10-12 N=22		10.2	
17/67/			FILL - POSSIBLE FOUNDRY SAND , blace	ck, moist		5 –		X	4-3-10 N=13		15.4	
	3					-		X	12-12-10 N=22		14.1	
DATALEMPL			8.5 LEAN CLAY (CL) , trace sand and gravel,	LEAN CLAY (CL), trace sand and gravel, brown mottled gray, very stiff to hard								
SKC.GPJ IEKKACON_DAIAIEMPLAIE.GD					10-							
JUNIT ORC.	5		15.0 LEAN CLAY (CL), trace sand and gravel,	gray, very stiff				X	6-11-12 N=23	4.0 (HP)	14.4	
205214 RACINE COUNTY						_	-			0.75		
750785			20.0 Boring Terminated at 20 Feet		6	19 20		4	3-6-9 N=15	2.75 (HP)	15.3	
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL												
FARA		Str	ratification lines are approximate. In-situ, the transition ma	ay be gradual.	Hamm	er Type: Au	utomati	ic				
VALID IF SE		anceme 1/4" HS	ent Method: SA	See Exploration and Te description of field and I used and additional data. See Supporting Informa	laboratory procedures a (If any).							
ON OI O			ent Method: ackfilled with Auger Cuttings and/or Bentonite	symbols and abbreviation	ons.							
NG LOG			WATER LEVEL OBSERVATIONS o Water Observed	75	Boring S	tarted: 01-19	9-2021		Boring Complete	d: 01-19-	2021	
AIS BORING		INC	o vvaler Observed			Geoprobe 7	7822D	Г	Driller: MS/PTS			
Ĕ					57th St	lo · 582052	14					

			E					Pag	e 1 of	1		
	PROJ	JEC	T: Racine County SRCCCY		CLIENT: Racine Racine,	County	/ WI					
	SITE:	:	1717 Taylor Street Racine, WI		, Racino,	, •••						
	GRAPHIC LOG	La	OCATION See Exploration Plan titude: 42.7093° Longitude: -87.8050°		Surface Elev.: 63 ELEVATI		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
	1 1/2	. <u>:\</u> .: 1.2	TOPSOIL, (14" thick)		ELLVIIII	635	9_					
			FILL - LEAN CLAY, with intermixed topsoi	l, black and brown			6		X	3-2-3 N=5	2.25 (HP)	21.8
721		3.5	FILL - RUBBLE, BRICK AND CONCRETE	, black		632.5				50/1"	_	18.1
1/29/21	2	6.0				630	5 —					
APLATE.G			LEAN CLAY (CL), trace sand and gravel, b	orown mottled gray	, very stiff to hard	>	_		X	4-8-9 N=17	3.75 (HP)	15.9
N_DATATEN							- 10-		X	8-11-16 N=27	4.0 (HP)	15.4
GPJ TERRACON	5	13.	5 LEAN CLAY (CL) , trace sand and gravel, g	622.5	- -			2 40 42	6.0			
ITY SRC			LEAN CLAY (CL), trace sand and graver, g	ray, very suir to na	ira		- 15-		X	3-10-12 N=22	6.0 (HP)	12.7
58205214 RACINE COUNTY SRC.GPJ TERRACON_DATATEMPLATE.GDT							- - -			5-12-13	3.75	18.7
58205		20.	Boring Terminated at 20 Feet			616	20-		\bigcap	N=25	(HP)	10.7
THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL												
EPARA.			cation lines are approximate. In-situ, the transition may	ue graduar.		Hammer T	ype: Al	utornat	iiG			
VALID IF Si		vancement Method: 2 1/4" HSA See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any). See Supporting Information for explanation of										
G IS NOT		See Supporting Information for explanation of symbols and abbreviations. See Supporting Information for explanation of symbols and abbreviations. Elevations were provided by others.										
NG LO			ATER LEVEL OBSERVATIONS	76	Вс	oring Starte	ed: 01-1	9-202	1	Boring Complete	d: 01-19-	2021
S BORII	Ν	vo W	ater Observed		Dr. 57th St	Drill Rig: Geoprobe 7822DT Driller: MS/PTS						
呈				roject No.:	ject No.: 58205214							

				ŀ				Paç	ge 1 of	1		
ſ	P	ROJI	ECT: Racine County SRCCCY	e County e, WI	y WI							
	S	ITE:	1717 Taylor Street Racine, WI			-,						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7092° Longitude: -87.8066°		Surface Elev.: €	` ′	DЕРТН (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
ŀ	1	11 11 11 11 11 11 11 11 11 11 11 11 11	TOPSOIL, (15" thick)		ELEVA ⁻	TION (Ft.)			,			
ľ	2		FILL - CRUSHED CONCRETE, gray, mo	ist		639			X	4-6-4 N=10		18.8
1/29/21	3		3.5 <u>FILL - POSSIBLE FOUNDRY SAND</u> , bla	ck, moist		637	5 —		X	2-2-3 N=5		26.9
PLAIE.GUI			6.0 LEAN CLAY (CL), trace sand and gravel,	, brown mottled gray	, hard	634.5	_		X	3-6-8 N=14	7.0 (HP)	15.6
_DAIAIEM							10-		X	4-7-8 N=15	4.75 (HP)	16.6
O WELL 58205214 RACINE COUNTY SRC.GPJ TERRACON_DATALEMPLATE.GDJ	5		13.5	627	- - -							
NIY URC.G			LEAN CLAY (CL), trace sand and gravel	, gray, very stiff			- 15-		X	5-8-8 N=16	3.25 (HP)	19.9
4 KACINE COO							_					
820521			20.0 Boring Terminated at 20 Feet			620.5	20-		X	4-5-7 N=12	3.0 (HP)	14.0
SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL		Str	atification lines are approximate. In-situ, the transition m	Hammer T	ino: A	tomal	io					
= FARA				ay be gradual.		Hammer T	уре. А	иотта	iiC			
I VALID IF	2 Abaı	dvancement Method: 2 1/4" HSA See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any). See Supporting Information for explanation of symbols and abbreviations. Boring backfilled with Auger Cuttings and/or Bentonite Elevations were provided by others.										
ا ا ا			WATER LEVEL OBSERVATIONS	75		Boring Starte	ed: 01-1	8-202´	l	Boring Complete	ed: 01-18-	2021
BCK BCK		No	Water Observed		OCON CONTRACTOR OF THE STATE OF	Drill Rig: Geoprobe 7822DT						
2				Project No : 58205214								

				BORING L	OG NO. B-5				Pag	je 1 of	1
ſ	P	ROJ	ECT: Racine County SRCCCY		CLIENT: Racine C	County V WI	VI				
	S	ITE:	1717 Taylor Street Racine, WI		Í						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7092° Longitude: -87.8060°		Surface Elev.: 639		WATER LEVEL	OBSERVATIONS SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
H	1) (DEPTH 0.3.∧ ASPHALT , (3" thick)		<u>ELEVATIO</u>	639.5				+	
			0.8 \ AGGREGATE BASE COURSE, (9" thick; FILL - CRUSHED CONCRETE, gray, mo) pist		639			8-18-21 N=39		4.5
17/67/1			3.5 FILL - CRUSHED BRICK AND RUBBLE	, brownish red, moist		636	; -		10-19-22 N=41		19.4
LAIE.GUI	2						-		8-50/1"		20.2
IERKACON_DATATEMPLATE.GD			8.5 FILL - CRUSHED CONCRETE, trace sai	nd and gravel, gray		631	0-		5-8-12 N=20		
- ERRACCI			12.0 LEAN CLAY (CL) , trace sand and gravel	, gray, very stiff to ha	ard	627.5	- - -				
Y SRC.GPJ						1	5_		9-12-15 N=27	3.0 (HP)	14.2
3	5					'					
ZUSZ14 KACINE			20.0			619.5			5-9-11 N=20	4.0 (HP)	12.6
ဂိ			Boring Terminated at 20 Feet			2					
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL											
H ARA		Stı	ratification lines are approximate. In-situ, the transition m	ay be gradual.	Н	lammer Type	: Auton	natic			
VALID IF OF		anceme 1/4" HS	ent Method: SA	See Exploration and Te description of field and used and additional date	laboratory procedures a (If any).	otes:					
		oring b	ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Supporting Informa symbols and abbreviation Elevations were provide	ons.				T		
BORING L			WATER LEVEL OBSERVATIONS Water Observed	Tocc	Drill Bori	ing Started: ()1-19-20)21	Boring Complete	ed: 01-19-	2021
HIS BOT				9856 S	57th St						
Ľ 📗				I Frank	lin. WI Proi	iect No.: 582	05214		1		

ı				BORING L	OG NO. B-6				Pag	ge 1 of	1
I	Р	ROJ	ECT: Racine County SRCCCY		CLIENT: Racine (County W	I				
	S	ITE:	1717 Taylor Street Racine, WI		raonio,	•••					
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7091° Longitude: -87.8054°		Surface Elev.: 639		WATER LEVEL OBSERVATIONS	SAMPLETYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
ŀ	1) U	DEPTH Q.3∧ ASPHALT , (4" thick)		ELEVATIC	∼ 638.5					
			O.8. AGGREGATE BASE COURSE, (5" thick FILL - CRUSHED CONCRETE, BROCK) AND RUBBLE , gray,	moist	638.5		X	2-4-4 N=8		14.2
17/67/	2					5		X	4-7-8 N=15		19.2
AIE.GUI								_	50/2"		8.8
A I A I EINIT L			8.5 LEAN CLAY (CL), trace sand and gravel	, brown, very stiff		630.5			3-7-9 N=16	2.0 (HP)	17.0
GPJ IERKACON_DAIAIEMPLAIE.GDI						10	_		N=10	(HP)	
SRC.GPJ	5		13.5 <u>LEAN CLAY (CL)</u> , trace sand and grave	, gray, very stiff to ha	ard	625.5	_		5-8-15 N=23	3.0 (HP)	15.5
SOZUSZ 14 NACINE COUNT						15	_ _				
2032 14 KA			20.0			⁶¹⁹ 20		X	5-9-13 N=22	4.0 (HP)	17.4
EPAKATEU FRUM ORIGINAL KEPORT. GEO SMART LOG-NO WELL			Regional Terminated at 20 Feet ratification lines are approximate. In-situ, the transition ment Method: SA	ay be gradual. See Exploration and Te description of field and used and additional dat See Supporting Information	sting Procedures for a laboratory procedures a (If any).	Hammer Type:		litic			
LOG IS NOT		oring ba	ent Method: ackfilled with Auger Cuttings and/or Bentonite	symbols and abbreviation	ons.						
DORING L			WATER LEVEL OBSERVATIONS • Water Observed	Terr	Bor Dril	ing Started: 01	-19-202	1	Boring Complet	ed: 01-19-	2021
E E E				9856 S	57th St	l Rig: Geoprob		T	Driller: MS/PTS		
É						iect No.: 58205	5214				

				BORING L	OG NO. B-7				Pag	je 1 of	1
	Р	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Cour Racine, WI	nty WI					
	S	ITE:	1717 Taylor Street Racine, WI		Tacino, W						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7089° Longitude: -87.8061°		Surface Elev.: 637.7 (Ft.		WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
	1		FILL - GRAVEL, (15" thick)		ELEVATION (Ft.						
	3		FILL - POSSIBLE FOUNDRY SAND, blace	ck, moist	630	-		X	1-1-1 N=2		35.0
17/67/1			LEAN CLAY (CL), gray with rust mottling	, very stiff	631	5-		X	2-2-3 N=5	3.0 (HP)	18.4
IPLAIE.GD			6.0 LEAN CLAY (CL) , trace sand and gravel,	brown mottled gray	r, hard	.5 _		X	4-7-9 N=16	5.5 (HP)	15.6
-DAIAIEN						10-		X	7-10-12 N=22	4.5 (HP)	15.4
J IERRACON	5				_	-					
2KC.GF			LEAN CLAY (CL), trace sand and gravel,	gray, very stiff to ha	ard 62	<u>24</u> _			4-6-8 N=14	3.0 (HP)	17.3
205214 RACINE COUNTY SRC.GPJ TERRACON_DATATEMPLATE.GDT 1/28/2						15-			14-14	(1111)	
58205214 K			20.0		617				6-7-10 N=17	4.0 (HP)	19.6
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL:		Str	Boring Terminated at 20 Feet ratification lines are approximate. In-situ, the transition ma	ay be gradual.	Hamme	ır Type: Ai	utomat	ic			
HAR AR	Λdv				T. v.		atomat				
OI VALID IF	2	1/4" HS	ent Method:	See Exploration and Te description of field and I used and additional data. See Supporting Information symbols and abbreviation	laboratory procedures a (If any). stion for explanation of						
LOG 13 NC		oring ba	ackfilled with Auger Cuttings and/or Bentonite	Elevations were provide							
			WATER LEVEL OBSERVATIONS Water Observed	7600	Boring Sta	arted: 01-1	9-2021		Boring Complete	ed: 01-19-	2021
AIS BORING				9856 S	5 57th St	Geoprobe		Т	Driller: MS/PTS		
ב 🛚				Frank	din WI Project No	· 582052	14		I		

				BORING L	OG NO. B-8			Pa	ge 1 of	1		
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Co Racine, W	ounty WI						
	S	ITE:	1717 Taylor Street Racine, WI		, Taomo, V	••						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7088° Longitude: -87.8055° DEPTH		Surface Elev.: 640.6 ELEVATION	('.†4) ('.†4) ('.†4) DEPTH (Ft.)	WATER LEVEL OBSERVATIONS SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)		
	1	<u> </u>	0.7 TOPSOIL, (8" thick) FILL - POSSIBLE FOUNDRY SAND AND	CRUSHED CONCR		640						
	3		THE TOOBSELT OORSKI GARB AND	ONOGINED CONON	<u>ere</u> , sidok, molet		X	4-5-5 N=10		26.9		
1.7/67/1	3					5 —		2-2-2 N=4		17.4		
LAIE.GUI	4		6.0 FILL - CLAYEY SAND, medium grained,	brown, moist		634.5		2-2-3 N=5		12.1		
DAIAIEM			8.5 FILL - SILTY SAND, trace wood, fine gra	FILL - SILTY SAND, trace wood, fine grained, brown and black								
GPJ IERRACON	2		13.5			627						
SRC.			LEAN CLAY (CL), trace sand and gravel	, brown mottled gray	, hard	_		4-6-8 N=14	4.25 (HP)	14.3		
205214 RACINE COUNTY	5		18.5			15—						
141707			LEAN CLAY (CL), trace sand and gravel	gray, very stiff		620.5		4-4-7 N=11	2.0 (HP)	14.5		
ATED FRUM URIGINAL REPURT. GEO SMART LOG-NO WELL 38			Boring Terminated at 20 Feet									
PARA		Str	ratification lines are approximate. In-situ, the transition ma	ay be gradual.	Hai	mmer Type: Au	ıtomatic					
IS NOT VALID IF SE	2 Abaı	1/4" HS	ent Method: SA ent Method: ackfilled with Auger Cuttings and/or Bentonite	es:								
ا د د			WATER LEVEL OBSERVATIONS	Elevations were provide	Borin	g Started: 01-19	9-2021	Boring Complet	ted: 01-10-	-2021		
AIS BORING			Water Observed	llerr	acon –	Rig: Geoprobe 7		Driller: MS/PTS				
2				Project No : 58205214								

BORING LOG NO. B-9									Pag	je 1 of	1
	Р	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Cou Racine, WI	nty WI					
	S	ITE:	1717 Taylor Street Racine, WI								
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7088° Longitude: -87.8050°		Surface Elev.: 638.5 (F	•	WATER LEVEL OBSERVATIONS	SAMPLETYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
	1	7 <u>1 %</u> . 7	DEPTH 0.7 TOPSOIL, (8" thick)		ELEVATION (F	:.)					
	2		1.5 FILL - SANDY LEAN CLAY, brown, mois FILL - CRUSHED CONCRETE, gray, moi			37		X	7-14-15 N=29		1.3
1.7/67/1	3		3.5 FILL - POSSIBLE FOUNDRY SAND, trace	ce sand and gravel, l		5 –		X	2-3-3 N=6		36.8
LAIE.GUI			6.0 LEAN CLAY (CL), trace sand and gravel,	gray with rust mottle	ing, stiff to very stiff				1-1-1 N=2	1.5 (HP)	25.5
DAIAIEMFI						10-			2-2-3 N=5	2.0 (HP)	18.1
PJ IERKACON_DAIAIEMPLAIE.	5		13.5								
ZUSZ14 KACINE COUNTY SKC.GPJ			LEAN CLAY (CL), brown mottled gray, ha	ard		15-		X	6-10-13 N=23	4.5 (HP)	14.8
4 RACINE OC			18.5			- 					
1750785			LEAN CLAY (CL), gray, hard		61	3.5 20		X	9-11-12 N=23	4.5 (HP)	12.4
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL:			Boring Terminated at 20 Feet								
FARA		Str	atification lines are approximate. In-situ, the transition ma	ay be gradual.	Hamm	er Type: A	utoma	tic			
VALID IF SE		dvancement Method: 2 1/4" HSA See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (If any). See Supporting Information for explanation of									
LOG IS NOT		Abandonment Method: Boring backfilled with Auger Cuttings and/or Bentonite Symbols and abbreviations. Elevations were provided by others.									
			WATER LEVEL OBSERVATIONS Water Observed	75	Boring S Drill Rig:	tarted: 01-1	ted: 01-19-2021 Boring Completed: 01-19-20.			2021	
PIN BORING		. •0		5 57th St	Geoprobe		T	Driller: MS/PTS			
_				■ Erople	tin MI Project N	In · 582052	14		•		

		E	BORING LC	G NO. SW-1				Pag	e 1 of	1	
	PROJ	ECT: Racine County SRCCCY		CLIENT: Racine (County W	1					
	SITE:	1717 Taylor Street Racine, WI			•••						
	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7098° Longitude: -87.8063°		Surface Elev.: 64	` '	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)	
1	7. 18. 7. 17.	DEPTH TOPSOIL, (14" thick)		ELEVATIO	643						
2	$- \otimes \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $	FILL - CRUSHED CONCRETE AND BRIC	CK RUBBLE, moist	4	641		A	3-3-4 N=7			
9/21		FILL - SANDY LEAN CLAY, trace grave	l and organics, black	and brown	041	4		10-50/3"		16.2	
TE.GDT 1/2					5			1-2-3 N=5	1.0 (HP)	18.7	
ATATEMPLA		8.5 LEAN CLAY (CL), trace sand and gravel	, brown mottled gray	, hard	636	-		2-4-5 N=9	4.0 (HP)	16.4	
3PJ TERRACON_D			10	- - - -		14-3					
58205214 RACINE COUNTY SRC.GPJ TERRACON_DATATEMPLATE.GDT 1/29/21					15	- - - -		7-9-11 N=20	4.5 (HP)	14.5	
	5	18.5 LEAN CLAY (CL), trace sand and gravel	, gray, very stiff to ha	ard	626	- - -		9-7-8 N=15	2.5 (HP)	14.2	
THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL					25	- - - - -		4-6-8 N=14	4.0 (HP)	13.1	
IGINAL REPO		30.0			614.5	_		5-8-10 N=18	4.0 (HP)	13.2	
D FROM OR		Boring Terminated at 30 Feet			30						
ARATE	Sti	ratification lines are approximate. In-situ, the transition m	ay be gradual.	ŀ	L Hammer Type:	Automa	ntic			1	
ALID IF SEP	dvanceme 2 1/4" HS	ent Method: SA	See Exploration and Te description of field and used and additional data	laboratory procedures	lotes:						
N LON SI 50		ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Supporting Informa symbols and abbreviation Elevations were provided	ons.							
NG LO		WATER LEVEL OBSERVATIONS o Water Observed	75	Bo	oring Started: 0	-18-202	1	Boring Complete	d: 01-18-	2021	
S BOR	IVC	, water observed		Dri	Drill Rig: Geoprobe 7822DT Driller: MS/PTS						
Ĩ					Project No.: 58205214						

			E	BORING LC	G NO. SW-2	2				Pag	e 1 of	1
ſ	PI	ROJ	ECT: Racine County SRCCCY		CLIENT: Racine Racine	County	y WI					
ŀ	SI	TE:	1717 Taylor Street Racine, WI		Racine	, vvi						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7091° Longitude: -87.8068°		Surface Elev.: 6		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
t	1	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	DEPTH 0.8 TOPSOIL, (10" thick)		ELEVAI	1ON (Ft.) 639.5						
	2		FILL - SILTY SAND , trace brick, brownis	sh red, moist			6		X	6-7-7 N=14		9.0
1.7/			3.5 FILL - CRUSHED CONCRETE, possible	foundry sand, and b	rick	636.5				10-12-5/-3"		16.5
67/1. 1/	3		6.0			634	5 –	-				
LAIE.GU			LEAN CLAY (CL), trace sand and gravel	, brown mottled gray	, very stiff to hard	001	-		X	3-4-5 N=9	3.0 (HP)	16.6
38203214 RACINE COUNTY SRC.GPJ LERRACON_DATATEMPLATE.GD						>	10-		X	3-8-11 N=19	5.0 (HP)	14.8
J IERRACO					-							
URC.GT							- 15 -	-	X	7-7-7 N=14		15.0
0000							15-					
AACIN	5		18.5			621.5	_					
32052 14 F			LEAN CLAY (CL), trace sand and gravel	, gray, very stiff to ha	ard	021.0	- 20-		X	4-7-9 N=16	3.5 (HP)	11.7
O WELL 3							-					
LOG-N							-			5-6-6	4.0	
D SIVIAR							25-		M	N=12	(HP)	16.7
FOR . G							-					
GINAL RE			30.0			610	_		X	5-5-8 N=13	3.0 (HP)	16.2
ATED FROM ORIGINAL REPORT. GEO SMART LOG-N			Boring Terminated at 30 Feet				30-					
ירא ובט ר ר		Str	ratification lines are approximate. In-situ, the transition m	ay be gradual.		Hammer T	уре: А	utoma	tic			
		nceme 1/4" HS	ent Method: 6A	See Exploration and Te description of field and used and additional data	laboratory procedures	Notes:						
Z			ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Supporting Informa symbols and abbreviation	tion for explanation of							
2 2 -				Elevations were provide								
פֿר פרי			WATER LEVEL OBSERVATIONS Water Observed	Soring Starte				Boring Complete	d: 01-18-	2021		
HIS BORING LOG				Drill Rig: Geoprobe 7822DT								

			E	BORING LC	G NO. SW-3	3			Pa	ge 1 of	1
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Racine,	County W	/1				
	S	ITE:	1717 Taylor Street Racine, WI		Nacine,	VVI					
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7090° Longitude: -87.8066° DEPTH		Surface Elev.: 63 ELEVATI		WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
	1	74 18 - 71	TOPSOIL, (12" thick)			639					
			FILL - CLAYEY SAND , POSSIBLE FOL	JNDRY SAND, black	and dark brown			A	2-2-3 N=5	4	9.3
1.2/62/1	3					5		X	2-2-4 N=6		11.3
AI EMPLAI E.GUI			6.0 FILL - SILTY SAND WITH GRAVEL, me	edium grained, grayis	h brown, wet	634		X	2-1-1 N=2		13.5
-DAIAIEM	4					10)_		1-2-2 N=4		14.9
GPJ IERRACON			13.5			626.5					
י טאט טאט			LEAN CLAY (CL), trace sand and grave	l, gray, stiff to very st	ff	15	<u>-</u>	X	4-6-6 N=12	3.0 (HP)	16.2
58205214 RACINE COUNT							-				
L 582U5214						20)-	A	3-5-6 N=11	2.0 (HP)	21.2
LOG-NO WEI	5										
EO SMAKI						25	5-	X	5-6-7 N=13		
ALED FROM ORIGINAL REPORT. GEO SMART LOG-N							-				
N C IN A			30.0			610 30	,	X	3-3-6 N=9	1.5 (HP)	21.2
ט וייטאיז ט			Boring Terminated at 30 Feet								
AKA IE		Str	ratification lines are approximate. In-situ, the transition m	nay be gradual.		Hammer Type:	Automa	atic			
ALID IF SEF		anceme 1/4" HS	ent Method: SA	See Exploration and Te description of field and used and additional date	laboratory procedures a (If any).	Notes:					
<u>ი</u>			ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Supporting Informa symbols and abbreviation	ons.						
50 LOG	$\overline{}$		WATER LEVEL OBSERVATIONS	77	Bc	oring Started: 0°	1-18-202	21	Boring Complet	ed: 01-18-	2021
בור ביים ביים		. Wa	ater observed at 6 feet while drilling	lierr	OCON pr	ill Rig: Geoprol	oe 7822I	OT .	Driller: MS/PTS	1	
2					57th St	oiect No.: 5820	5214				

				BORING L	OG NO. P-1				Pag	e 1 of	1		
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Coun Racine, WI	ty WI							
	S	ITE:	1717 Taylor Street Racine, WI		, radiid, wi								
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7106° Longitude: -87.8069° DEPTH		Surface Elev.: 642.2 (Ft.) ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)		
ł	1		0.3 <u>ASPHALT</u> , (3" thick) 0.6 <u>AGGREGATE BASE COURSE</u> , (4" thick)		642				107				
			LEAN CLAY (CL), trace sand and gravel,		, hard	-		X	4-6-7 N=13	6.0 (HP)	16.8		
1/28/21				5 —									
LAIE.GDI	_					-	-	X	6-12-11 N=23	5.75 (HP)	15.3		
_UAIAIEMF	5		8.5 LEAN CLAY (CL), trace sand and gravel,	gray with rust mottl	ing, very stiff	-			3-5-8 N=13	3.0 (HP)	17.4		
SKC.GPJ IEKKACON_DAIAIEMPLAIE.GDI 1/29/21													
7.6. .G.						-	-	M	1-4-5 N=9	2.0 (HP)	-		
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 38203214 RACINE COUNT			Boring Terminated at 15 Feet										
וו אל דו דר	Λ -1		ratification lines are approximate. In-situ, the transition ma	· ·	Hammer	ıype: A	Automa	uC					
I VALID IF	2 Abar	1/4" HS	ent Method: SA ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and I used and additional date. See Supporting Information symbols and abbreviations were provided.	laboratory procedures a (If any). tion for explanation of ons.								
ا ا			WATER LEVEL OBSERVATIONS	Elevations were provide	Boring Star	ted: 01-	19-202	1	Boring Complete	ed: 01-19-	-2021		
FIIS BORING		No	Water Observed	llerr	Drill Rig: G				Driller: MS/PTS	5. 10-			
ρ Ε					57th St	582053	214						

ı	BORING LOG NO. P-2									e 1 of	1		
ſ	PROJECT: Racine County SRCCCY CLIENT: Racine County Racine, WI												
	S	ITE:	1717 Taylor Street Racine, WI		Tacino, Wi								
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7103° Longitude: -87.8086°		Surface Elev.: 642.3 (Ft.)		WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)		
	1	<u> </u>	, , ,		ELEVATION (Ft.) 641.								
			LEAN CLAY (CL) , trace sand and gravel	, brown mottled gray	, very stiff to hard			X	2-3-4 N=7	3.25 (HP)	17.2		
1/28/21										5.75 (HP)	15.4		
PLAIE.GUI	5			_	_	X	8-11-13 N=24	5.5 (HP)	15.1				
_DAIAIEMI	J		8.5 LEAN CLAY (CL) , trace sand and gravel	, gray, very stiff	63	4 - - 10-		X	7-9-13 N=22	3.5 (HP)	14.0		
GPJ LEKKACON				- -	-		5.0.0	0.75					
ך איצר באיצר			15.0						5-8-8 N=16	2.75 (HP)			
SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 38205214 RACINE COUNTY SRC.GPJ TERRACON_DATATEMPLATE.GDT 1/29/21		Sti	Boring Terminated at 15 Feet ratification lines are approximate. In-situ, the transition m	ay be gradual.	Hamme	Type: A	utomat	licic					
EPAR.	۰ ،اہ ۸			· ·	Lv.	21							
VALID IF	2 Abar	1/4" HS	ent Method: SA ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviation	laboratory procedures a (If any). tition for explanation of ons.								
HIS BORING LOG IS NOT			WATER LEVEL OBSERVATIONS	Elevations were provide	•				L				
รแห ก			Water Observed		Boring Sta				Boring Complete	d: 01-20-	2021		
HS BC		9856 S 57th St Franklin WI						Geoprobe 7822DT Driller: MS/PTS					

				BORING L	OG NO. P-3				Pa	ge 1 of	1
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Coun Racine, WI	ty WI					
	S	ITE:	1717 Taylor Street Racine, WI		Taomo, W						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7102° Longitude: -87.8069° DEPTH		Surface Elev.: 642.6 (Ft.) ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
Ì	1		0.7 FILL - GRAVEL, (8" thick) LEAN CLAY (CL), trace sand and gravel.	brown mottled grav	64:	2					
			<u> ur e ir (e)</u> , tudos sana ana grafo,			X	4-5-5 N=10	7.25 (HP)	16.1		
1.7/67/1				5 -		X	3-6-8 N=14	5.75 (HP)	15.2		
PLAIE.GUI	5			-		X	4-8-13 N=21	5.5 (HP)	15.3		
_DAIAIEM	J		8.5 LEAN CLAY (CL), trace sand and gravel,	gray, very stiff	63	10-		X	5-6-7 N=13	2.75 (HP)	15.4
SKC.GPJ IEKKACON_DAIAIEMPLAIE.GDI 1/29/21						-					
2KC.Gr			15.0		627.	5 15-	-	X	3-5-6 N=11	2.75 (HP)	
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 38203214 RACINE COUNTY											
- 444 - 444 - 444		Str	atification lines are approximate. In-situ, the transition ma	ay be gradual.	Hammei	Type: A	Automa	tic			
I VALID IF	3 Abar	1/4" HS	ent Method: SA ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviation	laboratory procedures a (If any). tion for explanation of ons.						
و د			WATER LEVEL OBSERVATIONS	Elevations were provide	Boring Sta	rted· 01-	20-202	1	Boring Complet	ed: 01-20-	2021
HIS BORING			Water Observed	llerr			_0-202	•	Driller: BS/PTS		202 1
מ מ ב				9856 S	57th St	rill Rig: CME 55 Driller: BS/PTS					

							Pag	e 1 of	1		
	PROJECT: Racine County SRCCCY CLIENT: Racine County Racine, WI										
	S	ITE:	1717 Taylor Street Racine, WI		Taono, W						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7100° Longitude: -87.8086°		Surface Elev.: 642.7 (Ft.	´	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
ł	1	7/////	(s timent)		ELEVATION (Ft.						
			LEAN CLAY (CL), trace sand, gray with	rust mottling, stiff	63	_		X	2-2-3 N=5	1.75 (HP)	26.6
1/29/21			3.5 LEAN CLAY (CL) , trace sand and gravel	5 -		X	1-2-3 N=5	3.75 (HP)	16.9		
PLATE.GDT	5			_	-	X	6-9-10 N=19	4.75 (HP)	16.2		
-DAIAIEM				10-		X	6-10-13 N=23	6.5 (HP)	14.3		
J IEKKACUF			13.0	 .5							
SKCGF			LEAN CLAY (CL), trace sand and gravel, gray, stiff						5-5-8 N=13	1.75 (HP)	15.6
Ž N		(/////	Boring Terminated at 15 Feet		627	15–				()	
SEPARATED FROM ORIGINAL REPORT: GEO SMART LOG-NO WELL 58205214 RACINE COUNTY SRC.GFU TERRACON, DATATEMENTALE,GDI 1/29/21		Sti	ratification lines are approximate. In-situ, the transition m	ay be gradual.	Hamme	r Type: A	utomai	tic			
EPAKA				ay be gradual.		н туре. А	utoma	uc			
VALID IF		anceme 1/4" HS	ent Method: SA	See Exploration and Te description of field and used and additional dat See Supporting Informa	laboratory procedures a (If any).						
HIS BORING LOG IS NOT			ent Method: ackfilled with Auger Cuttings and/or Bentonite	symbols and abbreviations were provided	ons.						
NG LC			WATER LEVEL OBSERVATIONS	75	Boring Sta	arted: 01-2	0-202°	1	Boring Complete	d: 01-20-	2021
BOK!		No	Water Observed		Drill Rig:	CME 55			Driller: BS/PTS		
S E		9856 S 57th St									

				BORING L	OG NO. P-5	5				Pag	e 1 of	1
Г	PR	ROJI	ECT: Racine County SRCCCY		CLIENT: Racino	e County	y WI					
F	SI	ΓΕ:	1717 Taylor Street Racine, WI		Nacini	e, vvi						
MODEL AVED	מוספר בא ובו	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7100° Longitude: -87.8080° DEPTH		Surface Elev.:	642.7 (Ft.) .TION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
1	0		0.3_\ASPHALT, (4" thick)		ELEVA	642.5 641.5		∇				
e	3		SILTY SAND (SM), fine grained, yellow b				5		X	2-2-3 N=5		16.7
1.7/67/1			3.5 LEAN CLAY (CL), trace sand and gravel	, brown mottled gray	, very stiff to hard	639	5 —		X	2-3-3 N=6	3.0 (HP)	17.7
LAIE.GDI				- -	-	X	7-10-12 N=22	4.75 (HP)	16.2			
DALAIEMI	5		8.5 LEAN CLAY (CL), trace sand and gravel	LEAN CLAY (CL), trace sand and gravel, gray, very stiff to hard							3.5 (HP)	13.7
PJ IERRACON					10 - - -	-						
SKC.G			15.0					_	X	5-8-10 N=18	5.25 (HP)	13.8
SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 58205214 RACINE COUNTY SRC.GF3 TERRACON_DATATEMPLATE.GDT 1/28/2		Str	Boring Terminated at 15 Feet						litic			
VETARY V	dvar		atification lines are approximate. In-situ, the transition ment	· ·	ations Decay through	Notes:						
I VALID IF	3 1	/4" HS		See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviational supporting Informa symbols and abbreviations were provided the second supporting Information in the supporting Information in the supporting Information in the supporting Information in the supporting Information in the support	laboratory procedures a (If any). tion for explanation of ons.	Notes:						
NG LO			WATER LEVEL OBSERVATIONS	75		Boring Starte	ed: 01-2	0-202 ⁻	1	Boring Complete	d: 01-20-	2021
200	<u>~</u>	Pe	rched Water observed at 1 foot while drilling			Drill Rig: CM	IE 55			Driller: BS/PTS		
n E		9856 S 57th St Franklin, WI Project No.					582052	14				

			BORING L	OG NO. P-	6				Pag	e 1 of	1	
П	PROJ	ECT: Racine County SRCCCY		CLIENT: Racir Racir	ne County	y WI						
;	SITE:	1717 Taylor Street Racine, WI		Racir	ie, vvi							
MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7100° Longitude: -87.8074°		Surface Elev.	` '	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)	
1	XXX	DEPTH 0.5 FILL - GRAVEL, (6" thick)			'ATION (Ft.) 641.5							
		LEAN CLAY (CL), trace sand and grave	el, brown mottled gray	, very stiff to hard				X	2-3-4 N=7	3.25 (HP)	17.3	
17871									4-5-6 N=11	4.25 (HP)	16.5	
LAIE.GDI			_		X	6-11-13 N=24	7.25 (HP)	14.2				
5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1		8.5 LEAN CLAY (CL), trace sand and grave	- 10-		X	6-11-13 N=24	4.5 (HP)	13.2				
PA IERRACON				- - -								
94C.6		15.0						X	6-8-10 N=18	3.0 (HP)	14.0	
SEPARATED FROM ORIGINAL REPORT: GEO SWART LOG-NO WELL SOCKOZ 14 RACINE COON IT SRC.GFU TERRACON_DATALEMENTALE: GDT 1/29/2 SPERIALED FROM ORIGINAL REPORT: GEO SWART LOG-NO WELL SOCKOZ 14 RACINE COON IT SRC.GFU TERRACON_DATALEMENTALE: GDT 1/29/2 SPERIALEMENTAL	SI	tratification lines are approximate. In-situ, the transition r	may be gradual.		Hammer T	Гуре: Аі	utomat	ic				
<u> </u>			nay 50 gradual.			уро. 7 к	atomat					
Ab	3 1/4" H	ent Method: SA ment Method: backfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviati Elevations were provide	a (If any). <mark>ation</mark> for explanation of ons.	Notes:							
		WATER LEVEL OBSERVATIONS	75		Boring Starte	ed: 01-2	0-2021		Boring Complete	Boring Completed: 01-20-2021		
200	N	o Water Observed		acon	Drill Rig: CM	1E 55			Driller: BS/PTS			
Ē		9856 S 57th St Franklin, WI										

				BORING L	OG NO. P-7				Pag	je 1 of	1
	PI	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Coun Racine, WI	ty WI					
	S	ITE:	1717 Taylor Street Racine, WI		1						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7098° Longitude: -87.8086° DEPTH		Surface Elev.: 641.8 (Ft.) ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)
	1		0.5 No surface material noted LEAN CLAY (CL), trace sand and gravel,	brown mottled gray	641.5						
			<u>== </u>	, voly out to mana	-		X	2-2-4 N=6	2.5 (HP)	17.2	
1.7/67/1											15.2
LAIE.GUI	5										17.1
_DALAIEME	5		8.5 LEAN CLAY (CL), trace sand and gravel,	gray, very stiff to ha	633.5 ard	- - 10-			4-7-8 N=15	4.5 (HP)	12.5
SKC.GPJ IEKKACON_DAIAIEMPLAIE.GDI 1/29/21											
ひという			15.0		627	, 45		X	4-7-14 N=21	2.5 (HP)	14.4
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 38203214 RACINE COUNT		Str	Boring Terminated at 15 Feet								
TAR AR	Δαν		atification lines are approximate. In-situ, the transition magnification for the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition magnification and the stransition and	· ·	Hammer	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
OI VALID IF	3	1/4" HS		See Exploration and Te description of field and lused and additional data. See Supporting Informa symbols and abbreviation	laboratory procedures a (If any). tion for explanation of						
LOG IS NO			ackfilled with Auger Cuttings and/or Bentonite	Elevations were provide							
			WATER LEVEL OBSERVATIONS Water Observed	75	Boring Star	ted: 01-2	20-202	1	Boring Complete	ed: 01-20-	2021
FILS BORING		100	, Trails, Observed		Drill Rig: C	ME 55			Driller: BS/PTS		
Ē				Project No : 58205214							

				BORING L	OG NO. P-8				Pag	ge 1 of	1	
	P	ROJI	ECT: Racine County SRCCCY		CLIENT: Racine Co Racine, V	ounty WI						
	S	ITE:	1717 Taylor Street Racine, WI		, Taome, v	•						
	MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 42.7093° Longitude: -87.8066°		Surface Elev.: 639.6	· ·	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	LABORATORY HP (tsf)	WATER CONTENT (%)	
	1		DEPTH 0.3 ASPHALT, (4" thick) 0.8 ASSPECATE PAGE COURSE (6" 45 in it)		ELEVATION	639.5 639 _						
		in.	AGGREGATE BASE COURSE, (6" thick) FILL - SANDY LEAN CLAY, gray and bro					X	2-3-5 N=8		20.3	
1.7/67/1	4		6.0			5 —		X	3-3-5 N=8	1.5 (HP)	18.8	
DATALEMPLATE.GDI			LEAN CLAY (CL), trace sand and gravel	LEAN CLAY (CL), trace sand and gravel, brown mottled gray, very stiff to hard							19.7	
- 1												
SRC.GPJ LERRACON	5		13.5	626	-							
טאכ. פֿ			LEAN CLAY (CL), trace sand and gravel	, gray, very stiff		624.5 15	-	X	4-6-7 N=13	3.0 (HP)	15.0	
ATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL 38203214 RACINE COUNT												
האאר. ה		Str	ratification lines are approximate. In-situ, the transition ma	ay be gradual.	Hai	mmer Type: A	utomat	ic				
IS NOT VALID IF SE	2 Abaı	1/4" HS	ent Method: SA ent Method: ackfilled with Auger Cuttings and/or Bentonite	See Exploration and Te description of field and used and additional dat See Supporting Informa symbols and abbreviation Elevations were provide	laboratory procedures a (If any). ition for explanation of ons.	es:						
ر ا			WATER LEVEL OBSERVATIONS	75	Borin	g Started: 01-1	9-2021	1	Boring Complete	ed: 01-19-	-2021	
AIS BORING		No	Water Observed	llerr	acon –	Rig: Geoprobe				Boring Completed: 01-19-2021 Driller: MS/PTS		
2 E				ct No : 582052	· · · · · · · · · · · · · · · · · · ·							