

19321 U.S. Highway 19 North, Building C, Suite 200 Clearwater, Florida 33764 PH 813.792.4820 www.geosyntec.com

16 October 2020

Mr. Robert Cilek Florida Department of Environmental Protection 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Subject: Trip Report – Site Wide Soil and Groundwater Assessment – October 2020

Former Florida State Fire College

1501 W Silver Springs Blvd, Ocala, Marion County, Florida

ERIC 5641

FDEP Contract HW550, Task Assignment SOL-0A096, Subtask 3

Dear Mr. Cilek,

Geosyntec Consultants, Inc. (Geosyntec) has prepared this Trip Report summarizing the site-wide soil and groundwater investigation at the Former Florida State Fire College (FFSFC) located in Ocala, Florida. The objective of this investigation was to evaluate if site media were impacted with per- and polyfluoroalkyl substances. Geosyntec completed activities under Task Assignment SOL-0A096.

On 12 through 15 October 2020, Geosyntec completed the following activities at the FFSFC:

- Observed a private utility locate to identify any potential subsurface utilities or obstructions;
- Completed 10 hand-augered soil borings to 2 feet (ft) below land surface (BLS), 3 hand-augered soil borings to 3 ft BLS, 32 hand-augered soil borings to 4 ft BLS, 4 hand-augered soil borings to 6 ft BLS, described the lithology at each boring, and collected discrete soil samples;
 - 0-0.5' samples were not collected at borings (SB-14, SB-15, SB-28, SB-29, SB-30, SB-34, SB-35, SB-36, SB-40, SB-46, SB-47, SB-50, SB-51, SB-52) due to the presence of asphalt and road base;
- Observed the completion of 6 hand auger and direct push technology (DPT) soil borings to 35 ft BLS and 1 hand auger and DPT soil boring to 40 ft BLS, described the lithology at each boring, collected discrete soil samples at each location, and collected 1 DPT screen point groundwater sample at each location using high density polyethylene tubing and a check ball valve; and



• Staged seven (7) 55-gallon drums containing soil and liquid investigation derived waste in the designated area.

The sampling locations, depth intervals, matrices, analytes, laboratory methods, rational, and screening criteria are summarized in **Table 1**. The sampling locations are depicted on **Figure 1**; a revised figure with updated Global Positioning System points will be provided in the Assessment Report. Field notes documenting the sampling activities are included in **Attachment A**, and a photographic log documenting representative field activities is included in **Attachment B**.

If you have any questions or comments, or require additional information, please contact Eric Sager at 727-330-9952 or Todd Kafka at 813-379-4396.

Sincerely,

Boone Abbott, G.I.T. (AL) Senior Staff Geologist

Eric Sager, P.G. (FL) Principal Geologist

Copy: Mike Lodato, Geosyntec

Todd Kafka, Geosyntec

Attachments: Table

Figure

Attachment A – Field Forms

Attachment B – Photographic Log

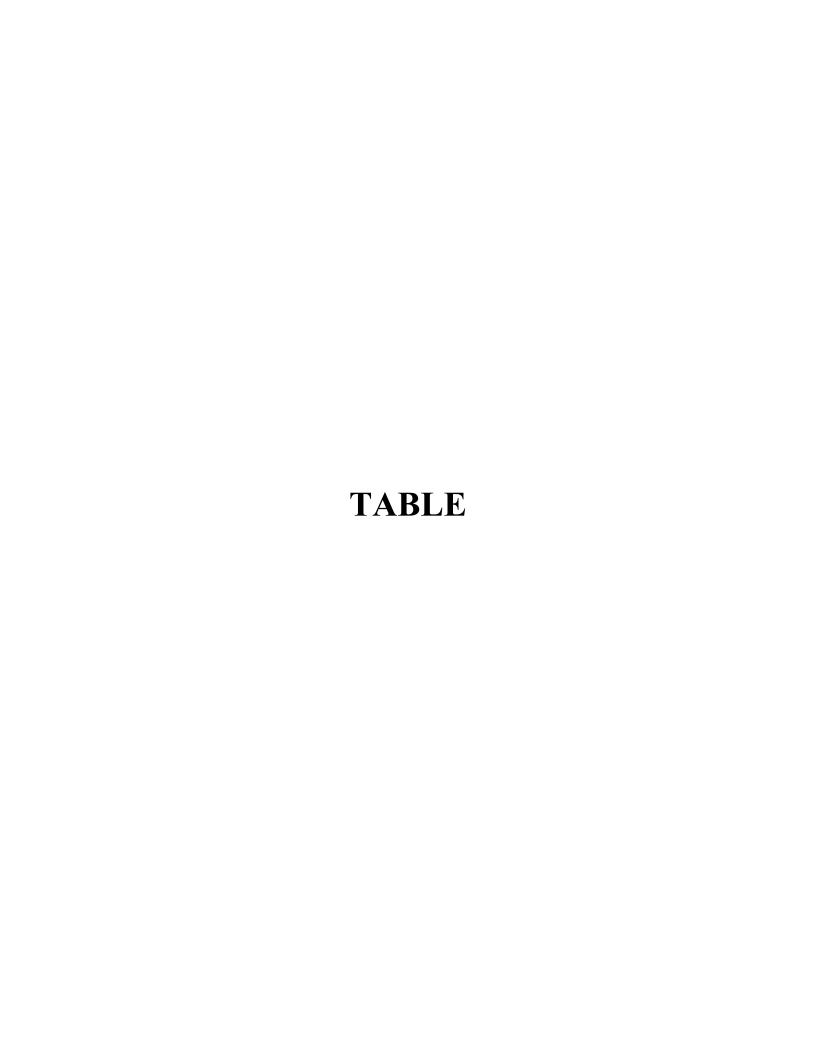


Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria	
Soil Samples								
	SB-1 (0-0.5')		0-0.5					
	SB-1 (0.5-2')	1	0.5-2	HA				
	SB-1 (2-4')	1	2-4	1				
	SB-1 (4-6')	1	4-6					
SB-1	SB-1 (6-8')	1	6-8					
	SB-1 (10-12')	1	10-12	DDT				
	SB-1 (13-15')		13-15	DPT				
	SB-1 (23-25')		23-25					
	SB-1 (33-35')		33-35					
	SB-2 (0.5-2')]	0.5-2	НА				
	SB-2 (2-4')		2-4	пА				
	SB-2 (4-6')		4-6				Provisional Soil Cleanup Target Levels	
SB-2	SB-2 (6-8')		6-8					
SD-2	SB-2 (10-12')		10-12	DPT	PFAS	Delineation Sampling		
	SB-2 (13-15')		13-15	DP1				
	SB-2 (23-25')		23-25					
	SB-2 (28-30')	1	28-30					
	SB-3 (0.5-2')		0.5-2	НА				
	SB-3 (2-4')		2-4	IIA				
	SB-3 (4-6')		4-6					
SB-3	SB-3 (6-8')	Soil	6-8	DPT				
SB 3	SB-3 (10-12')	Son	10-12					
	SB-3 (13-15')		13-15					
	SB-3 (23-25')		23-25					
	SB-3 (28-30')	1	28-30					
	SB-4 (0.5-2')	1	0.5-2	HA				
	SB-4 (2-4')	1	2-4	1171				
	SB-4 (4-6')	_	4-6					
SB-4	SB-4 (6-8')	1	6-8					
	SB-4 (10-12')	1	10-12	DPT				
	SB-4 (13-15')	_	13-15					
	SB-4 (23-25')	1	23-25					
	SB-4 (30-32')	1	30-32					
	SB-5 (0-0.5')	4	0-0.5	77.4				
	SB-5 (0.5-2')	4	0.5-2	HA				
	SB-5 (2-4')	4	2-4					
SB-5	SB-5 (4-6')	-	4-6 6-8					
2R-2	SB-5 (6-8')	4						
	SB-5 (10-12')	-	10-12	DPT				
	SB-5 (13-15')	4	13-15					
	SB-5 (23-25')	-	23-25 28-30					
	SB-5 (28-30')		28-30					

Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria
	SB-6 (0-0.5')		0-0.5				
	SB-6 (0.5-2')		0.5-2	HA			
	SB-6 (2-4')		2-4				
	SB-6 (4-6')		4-6				
SB-6	SB-6 (6-8')		6-8				
	SB-6 (10-12')		10-12	DPT			
	SB-6 (13-15')		13-15	D1 1			
	SB-6 (23-25')		23-25]			
	SB-6 (28-30')		28-30				
	SB-7 (0.5-2')		0.5-2	НА			
	SB-7 (2-4')		2-4	1174			
	SB-7 (4-6')		4-6				
SB-7	SB-7 (6-8')		6-8				
3D-7	SB-7 (10-12')		10-12	DPT			
	SB-7 (13-15')		13-15				
	SB-7 (23-25')		23-25				
	SB-7 (28-30')		28-30				
SB-8	SB-8 (0-0.5')		0-0.5				Provisional Soil Cleanup Target Levels
3D-0	SB-8 (0.5-2')		0.5-2				
SB-9	SB-9 (0-0.5')		0-0.5				
3D-9	SB-9 (0.5-2')		0.5-2				
SB-10	SB-10 (0-0.5')		0-0.5				
3D-10	SB-10 (0.5-2')	Soil	0.5-2		PFAS	Delineation Sampling	
SB-11	SB-11 (0-0.5')	Soli	0-0.5		PFAS		
3D-11	SB-11 (0.5-2')		0.5-2				
SB-12	SB-12 (0-0.5')		0-0.5				
3D-12	SB-12 (0.5-2')		0.5-2				
	SB-13 (0-0.5')		0-0.5				
SB-13	SB-13 (0.5-2')		0.5-2				
	SB-13 (2-4')		2-4				
SB-14	SB-14 (0.5-2')		0.5-2				
3D-1 4	SB-14 (2-4')		2-4	HA			
SB-15	SB-15 (0.5-2')		0.5-2				
3D-13	SB-15 (2-4')		2-4				
	SB-16 (0-0.5')		0-0.5				
SB-16	SB-16 (0.5-2')		0.5-2				
	SB-16 (2-4')		2-4				
	SB-17 (0-0.5')		0-0.5				
SB-17	SB-17 (0.5-2')		0.5-2				
	SB-17 (2-4')		2-4				
	SB-18 (0-0.5')		0-0.5				
SB-18	SB-18 (0.5-2')		0.5-2				
	SB-18 (2-4')	1	2-4]			
	SB-19 (0-0.5')		0-0.5]			
SB-19	SB-19 (0.5-2')		0.5-2]			
	SB-19 (2-4')		2-4	<u> </u>			1

Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria
	SB-20 (0-0.5')		0-0.5				
SB-20	SB-20 (0.5-2')		0.5-2				
	SB-20 (2-4')		2-4				
	SB-21 (0-0.5')		0-0.5				
SB-21	SB-21 (0.5-2')		0.5-2				
	SB-21 (2-4')		2-4				
	SB-22 (0-0.5')		0-0.5				
SB-22	SB-22 (0.5-2')		0.5-2				
	SB-22 (2-4')		2-4				
	SB-23 (0-0.5')		0-0.5				
SB-23	SB-23 (0.5-2')		0.5-2				
	SB-23 (2-4')		2-4				
	SB-24 (0-0.5')		0-0.5				
SB-24	SB-24 (0.5-2')		0.5-2				
	SB-24 (2-4')		2-4			Delineation Sampling	
SB-25	SB-25 (0-0.5')		0-0.5				
3D-23	SB-25 (0.5-2')		0.5-2				Provisional Soil Cleanup Target Levels
SB-26	SB-26 (0-0.5')		0-0.5				
SD-20	SB-26 (0.5-2')		0.5-2		PFAS		
	SB-27 (0-0.5')	Soil	0-0.5	НА			
SB-27	SB-27 (0.5-2')		0.5-2				
	SB-27 (2-3')		2-3				
SB-28	SB-28 (0.5-2')		0.5-2			Samping	
SD-20	SB-28 (2-4')		2-4				
SB-29	SB-29 (0.5-2')		0.5-2				
SD-29	SB-29 (2-4')		2-4				
SB-30	SB-30 (0.5-2')		0.5-2				
SD-30	SB-30 (2-4')		2-4				
	SB-31 (0-0.5')		0-0.5				
SB-31	SB-31 (0.5-2')		0.5-2				
	SB-31 (2-4')		2-4				
	SB-32 (0-0.5')		0-0.5				
SB-32	SB-32 (0.5-2')		0.5-2				
	SB-32 (2-4')		2-4				
	SB-33 (0-0.5')		0-0.5				
SB-33	SB-33 (0.5-2')		0.5-2				
	SB-33 (2-4')		2-4				
CD 24	SB-34 (0.5-2')		0.5-2				
SB-34	SB-34 (SB-34 (2-4')		2-4				
SB-35	SB-35 (0.5-2')		0.5-2				
SB-33	SB-35 (2-3')		2-3				
SD 26	SB-36 (0.5-2')		0.5-2				
SB-36	SB-36 (2-4')		2-4				

Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria
	SB-37 (0-0.5')	SB-37 (0-0.5')	0-0.5				
SB-37	SB-37 (0.5-2')		0.5-2				
50-57	SB-37 (2-4')		2-4				
	SB-37 (4-6')		4-6				
SB-38	SB-38 (0-0.5')		0-0.5				
5B 50	SB-38 (0.5-2')		0.5-2				
	SB-39 (0-0.5')		0-0.5				
SB-39	SB-39 (0.5-2')		0.5-2				
	SB-39 (2-4')		2-4				
SB-40	SB-40 (0.5-2')		0.5-2				
5B 10	SB-40 (2-4')		2-4				
	SB-41 (0-0.5')		0-0.5				
SB-41	SB-41 (0.5-2')		0.5-2				
	SB-41 (2-4')		2-4				Provisional Soil Cleanup Target Levels
	SB-42 (0-0.5')		0-0.5				
SB-42	SB-42 (0.5-2')		0.5-2				
55 12	SB-42 (2-4')		2-4				
	SB-42 (4-6')		4-6				
	SB-43 (0-0.5')		0-0.5				
SB-43	SB-43 (0.5-2')		0.5-2	НА			
50-45	SB-43 (2-4')		2-4				
	SB-43 (4-6')		4-6				
	SB-44 (0-0.5')	Soil	0-0.5		PFAS	Delineation	
SB-44	SB-44 (0.5-2')	Son	0.5-2			Sampling	
5B 11	SB-44 (2-4')		2-4				
	SB-44 (4-6')		4-6				
	SB-45 (0-0.5')		0-0.5				
SB-45	SB-45 (0.5-2')		0.5-2				
	SB-45 (2-4')		2-4				
SB-46	SB-46 (0.5-2')		0.5-2				
5D-40	SB-46 (2-4')		2-4 0.5-2				
SB-47	SB-47 (0.5-2')			0.5-2			
5D 17	SB-47 (2-4')		2-4				
	SB-48 (0-0.5')		0-0.5				
SB-48	SB-48 (0.5-2')		0.5-2				
	SB-48 (2-3')		2-3				
SB-49	SB-49 (0-0.5')		0-0.5				
5B 17	SB-49 (0.5-2')		0.5-2				
SB-50	SB-50 (0.5-2')		0.5-2				
50 50	SB-50 (2-4')		2-4				
SB-51	SB-51 (0.5-2')		0.5-2				
JD-J1	SB-51 (2-4')		2-4]			
SB-52	SB-52 (0.5-2')		0.5-2]			
SD-32	SB-52 (2-4')		2-4]			
SB-53	SB-53 (0-0.5')		0-0.5				
SB-33	SB-53 (0.5-2')		0.5-2]			

Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria
	SB-54 (0-0.5')		0-0.5				
SB-54	SB-54 (0.5-2')		0.5-2				
	SB-54 (2-4')		2-4				
	SB-55 (0-0.5')		0-0.5			D.1'	Provisional Soil
SB-55	SB-55 (0.5-2')	Soil	0.5-2	HA	PFAS	Delineation	Cleanup Target
	SB-55 (2-4')		2-4			Sampling	Levels
	SB-56 (0-0.5')	1	0-0.5				
SB-56	SB-56 (0.5-2')		0.5-2				
	SB-56 (2-4')		2-4				
		Grou	ndwater Sam	ples			
SP-1	SP-1 (36-40')		36-40				
SP-2	SP-2 (32-36')		32-36				
SP-3	SP-3 (31-35')		31-35				Provisional
Sr-3	DUP SP-3 (31-35')	Groundwater	31-33	DPT	PFAS	Groundwater	Groundwater Cleanup Target Levels
SP-4	SP-4 (33-37')	Groundwater	33-37	DFI	rras	Assessment	
SP-5	SP-5 (31-35')		31-35				
SP-6	SP-6 (31-35')		31-35				
SP-7	SP-7 (31-35')		31-35				
		tory Quality As	ssurance/Qua	lity Control	Samples		
Sample Type	Sample ID	Matrix	Equipmen	t sampled	Analyses	Rationale	Criteria
	EQB-1		DPT Gro				
	EQB-1		Sampling l	Equipment			
	EQB-2						
	EQB-3						
	EQB-4						
	EQB-5						ı
	EQB-6						
	EQB-7						
	EQB-8						
Equipment Blanks	EQB-9						
(ratio of 1:10)	EQB-10					Assess potential	
(14110 01 1.10)	EQB-11		Soil Samplin	g Equipment		sources of	N/A
	EQB-12	Water			PFAS	contamination	
	EQB-13					from sampling	
	EQB-14					equipment	
	EQB-15						
	EQB-16						
	EQB-17						
	EQB-18						
	EQB-19						
	EQB-20						
Field Reagent Blanks	FRB-1		DPT Groundwater Sampling Decontamination				
(1 per cooler)	FRB-2						
	FRB-3		HA Dec	on Area			

Table 1: Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Matrix	Depth (ft BLS)	Drilling Method	Analyses	Rationale	Criteria	
IDW Samples								
Drum Number	Sample ID	Matrix	IDW S	Source	Analysis	Rationale	Criteria	
4	IDW-Soil-20201014	Soil	Soil cu	ıttings	PFAS, VOCs,	Waste	NI/A	
5	IDW-Water-20201014	Water	Decontami purge		SVOCs, 8 RCRA Metals	characterization	N/A	

Notes:

- 1. DPT indicates direct push technology.
- 2. ft BLS indicates feet below land surface.
- 3. SB indicates soil boring.
- 4. HA indicates hand auger.
- 5. PFAS indicates per- and polyfluoroalkyl substances.
- 6. N/A indicates not applicable.
- 7. EQB indicates equipment blank.
- 8. SP indicates screen point.

- 9. EQB indicates equipment blank.
- 10. FRB indicates field reagent blank.
- 11. IDW indicates investigation derived waste.
- 12. VOC indicates volatile organic compounds.
- 13. SVOC indicates semi-volatile organic compounds.
- 14. 8 RCRA indicates Resource Conservation and Recovery Act metals arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver.



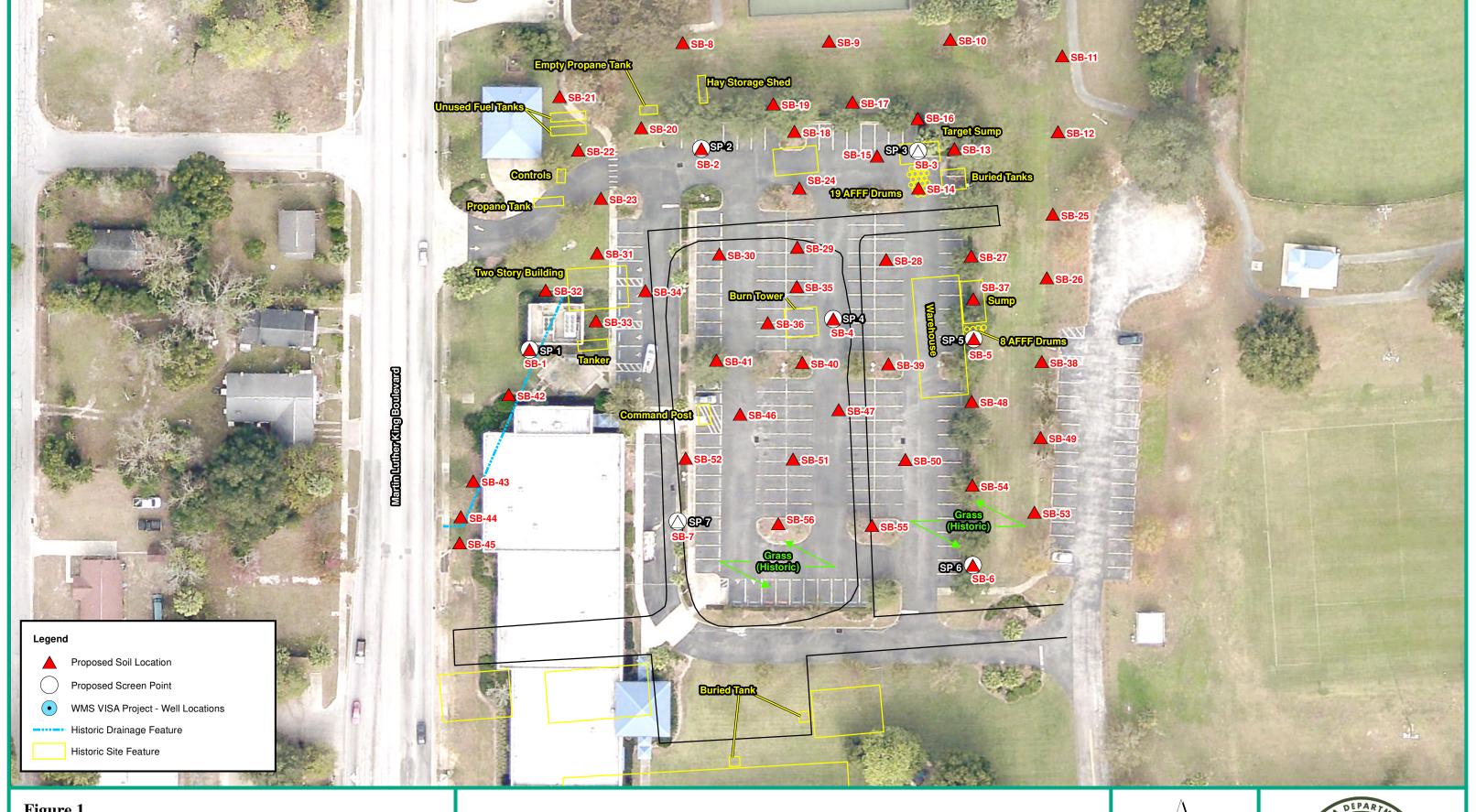


Figure 1 **Proposed Sampling Locations**

Former Florida State Fire College **1501 West Silver Springs Boulevard** Ocala, Marion County, Florida

- Notes:
 1. Historic site features and WMS VISA project well network provided by Florida Department of Environmental Protection (FDEP).
 2. Source of 2017 aerial: FREAC provided by FDEP.





Geosyntec ^D		
consultants		Project Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, C	Ocala, FL Project/Task Number FR7522
Type of Work	Soil and GW Investigation	Date <u>/ 0 - / 2 - 2 .)</u>
Field Personnel	A. Sava, B. Abbatt	O.Cuin, E. Uphon
Contractors	Preferred Drilling Solutions, Inc.,	GeoTek
Time		Notes:
7:27 Arri	ve msite, at	e All personnel & GeoTek on site
Begin	u/tailgate soy	jety meetry.
E liphon	a O Can begin	marking bring locations
Geste	ik begins su	vey A. Sava solits bogs + nomizes Riely
8:42 Driller	Danive, B	gin setting up decon pit, she
Guosy	ntec Set up d	Lecon pit for HA's
9:50 Begi	n lecon of He	<u>t's</u>
Drille	in offsite for	to get sawhases
10:35 Bei	n coming orgha	It for bry location
Comple	k 8B-18, 29, 3	0.35.36.2844 & SP-4.
1200 Break	- for lench	
13:45 Ba	extrom lun	ch
	0	
	Summary o	f Worked Performed
Soil Borings Completed:		DPT GW Locations Completed:
2,4,11,18,28,2	9,30,35,36,46	2,4
47,50,51		Equipment Blanks:
		Field Blanks:
		_
		IDW Samples:
COC#	NA	
Laboratory		
Shipment Method		
# Coolers # Samples		
Туре		
Analytical Methods Shipment Date		

Geosyntec^D consultants Project Name Former Florida State Fire College Site Location 1501 West Silver Springs Blvd, Ocala, FL Project/Task Number FR7522 Soil and GW Investigation Date 10-12-20 Type of Work A Sary P. Aldair O. Coin E. Voton Field Personnel Preferred Drilling Solutions, Inc., GeoTek Contractors Time Notes:

Sallot 10-1620

Geosyntec			
consultants			Project Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, C	Ocala, FL	Project/Task Number FR7522
Type of Work	Soil and GW Investigation		Date 10-13-20
Field Personnel	B. Abott O. Cain,	E Upton,	A. Sam
Contractors	Preferred Drilling Solutions, Inc.,	GeoTek	
Time			Notes:
8:00 All	purantel on	site, o	ciller anive
8:10 Conduc	of Safety ne	the	
8:30 Dulle	is core aspe	If at a	emeining parking lot
loca	time		
8:45 E.U., O.	C.+As begin h	and any	us, BA+drillers
begin	SP-3		
12:30 Break	for lance Bo	ringo si	3-3,5,9, 12, 15,34, 39,40
48	,23 complete	d, Sp.	5 completed
1330 Back	from luch oc	& AS ch	ocking paperwork
B45 Empty	lean buckets	, get fro	In water for afternoon.
Docon	all HA's		
14 40 Comp	lute EQB for	· HA's	
U			
	Summary o	of Worked Perfo	rmed
Soil Borings Completed:	24,39 40 41	DPT GW Loca	ations Completed:
52,55,56	" « 4 '34 '34 '40' 41'	3, 5, 6)
28,32,36		Equipment Bla	inks:
		Field Blanks:	6,7,8,17,18,19
		IDW Samples:	
		_	
COC#	NA		
Laboratory Shipment Method	· · · · · · · · · · · · · · · · · · ·		
# Coolers			
# Samples			
Type Analytical Methods			
Shipment Date			

Geosyntec ^t	>
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consultants	Project Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, Ocala, FL Project/Task Number FR7522
Type of Work	Soil and GW Investigation Date
Field Personnel	A Sara E Voton O. Cain R. AbboTT
Contractors	Preferred Drilling Solutions, Inc., GeoTek
Time	Notes:
1640	Begin Clean up and growting of holes.
<u> </u>	Completed brings SB-55, 56, SB-7, 52, 24, 41
	Concle DRINTS SP-5 SP-6, SP-3
1750	NIC.+
_1750	960 5110
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	Sellow 10-16-20

Geosyntec		_	
consultants			ject Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, Oca	la, FL Project/Tasl	k Number FR7522
Type of Work	Soil and GW Investigation	2	Date 10-14-20
Field Personnel	A. Sava, E. Upton, O. C	Lain, 13, Albhott	
Contractors	Preferred Drilling Solutions, Inc., Ge	oTek	
Time		Notes:	
8:00 All Ge	ogypec personnel	n site	
8:30 Driller	sarrive Hold:	sofety neutry	0
9:40 - BA an	d drillers compl	He SP-74	SP-7
b:35 1			
9:00 Eu. (oct AS beson	HA borde	S
12:30 Brea	k kor bunch	0	Wei-
13:30 letus	in From lunch		
BA.	begins SP-1/	SB-1	
Eu,	OC. AS contine	u. HA'S	
15:30 N	+ AS been ch	acking Males	and COC'S & packing
Cuo	les En joins	BA Leaves	1 1
1600 Dri	There of sike		0
	00		
	Summary of '	Worked Performed	
Soil Borings Completed:		DPT GW Locations Co	mpleted:
Con Bornigo Completou.		1,7	
1710,11,13,	20, 21, 22,	301	
23 31 32 3	33 42 43	Equipment Blanks:	10,11,12,20
UN UC	23,7-7-07	Field Blanks:	
77, 75,		IDW Samples:	
		Waler + S	>01
COC#	8 COCS		2000 (() ()
Laboratory Shipment Method	FDEP Fed Ex		380066242 380065647
# Coolers	Heart X		18006983
# Samples	~146		380 06623 i
Type	Soil, GW Waler		80066172
Analytical Methods Shipment Date	10-14-20 for 10-15-20		580066364
Shipmont Date	10-17-20 10 10 10 00		80065636

929380066220

Geosy	mte)	CD

Geosymee	·
consultants	Project Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, Ocala, FL Project/Task Number FR7522
Type of Work	Soil and GW Investigation Date 10-14-20
Field Personnel	A. Sava, E. Villan, O. Cain, B. Albholt
Contractors	Preferred Drilling Solutions, Inc., GeoTek
Timo	Notes:
Time	
_/730	BA & El loane site to ship coolers
1800	OCAAS - Site claim and off site
	W
	8
·	
	9
-	
	·
	,
	Call ola 10.16.20

Geosyntec ^D	
consultants	Project Name Former Florida State Fire College
Site Location	1501 West Silver Springs Blvd, Ocala, FL Project/Task Number FR7522
Type of Work	Soil and GW Investigation Date 10-15-20
Field Personnel	A.sava, E. Upton, O. Cain, D. Abbott
Contractors	Preferred Drilling Solutions, Inc., GeoTek
Time	Notes:
0800	All George tec Dusamel on site, Soldy meeting
D	obrelop don for day
1300 All	HA's completed and sampled, Breakfor lovel
1350 Retu	on from lanch , Lecon HA's
15.35 AS +	LOC complete GPS coodbates of bornes
BAA	Eu complete filling borres and disposal
of o	lecon water oc Cabels drums
1545 - 17	00 Checking COC's, notes, packing coolers
000	ion site
1725 0	dx site
Od	& BA to FedEx to ship coolers then bac
+	o tampe/Claswater
EL	14 AS MOD to Tange
	Summary of Worked Performed
Soil Borings Completed:	DPT GW Locations Completed:
8 16 17 19	25, 26, 27, 37,
38, 48, 49, 5	Equipment Blanks: 13,14,15,16
30, 10, 11, 3	Field Blanks:
	IDW Samples;
COC#	3 (6/5
Laboratory Shipment Method	TDEP 929380066183 Fed Fx 929380066209
# Coolers	3 (2003/80)
# Samples Type	~72 Soil, Wales 6W
Analytical Methods	PEAS
Shipment Date	10-15-20 for 10-16-20 deliver

		2-		Geosy	ıntec		
			Tailgate S	2011	efing Sigr	ı-In Loa	
Briefing Conducted By:		Signature:	4		Date:		Time:
Boory Abbott Project name:		V	Clot		19-13-	70	0800
Former FSFC		0			FR 75		
This sign-in log docume	nts the topics of	the tailgate	safety briefing and	individual attendar	nce at the briefing. Po	ersonnel who perform work op	erations onsite are required to attend
Scope of Work			Decon reds/cash			e following topics as appl	
HASP / THA review	ships trips full	z, pinch po	ints, teathic, cu	bsides, heat, h	y dration, we when	insects	
SOP Review	PFAS Soil	+64 S	impling / PFA	S Decon			
PPE Requirements	Level D						
Incident Review Safety Alerts							
Other:							
				Personnel S			
Printed Name an	d _i Company		Signature		Printed Name	and Company	Signature
1. Allu Save	1(20541	Sec	Massa		7. Billy Ki	endrick/PDS	Billy Kenderd
2. MARTIN COL	unon/6637	3)4	In out	6	8.		
3. Ethan Upto	, ,		Fate	u	9.		
4. Olivia Car			60060		10.		
5. Try Hillish	24		tm		11.		
6. Sohn word	¿ GAN		bru		12.		

			Seosyntec ty Briefing Sign-In Log	
Briefing Conducted By: Barre Abbott	Signature:	Dlite	Date: 10~13-20	Time: 68)5
Former Florida St	tate Fire College (F	ormer FSFC)	1501 West Silver Springs Blv	d, Ocala, FL
			nce at the briefing. Personnel who perform work operations rief narrative of the following topics as applicable	
Scope of Work	Screen pt sampling, ha	nd auger/DPT soil sampling	y , fort boing s, putch convoice, decon	
HASP / THA review	Stipstips falls pinch	, points, heat, hydrotion, weat	her, driving, traffic, mounty rads occoring, lifting	\ <i>y</i>
SOP Review	PEAS Decon, Soi			0
PPE Requirements	Level D			
Incident Review Safety Alerts				
Other:				ij
		Per	sonnel Sign-in List	
Printed Name and	Company	Signature	Printed Name and Company	Signature
1. Trey Hullston		Jany	7.	
2 Olivia Cair	1 Geosyntec	K DOL OL	8.	
3. Ethan 4RON /	4002441CC	Taxalyn	9.	
4 D Save 10	necesite	On Same	10.	
5. John way	11843	prod.	11.	
6. Billy KCH	drick	Billy Kenne	erch 12.	
EHS 202 - Safety Me	etings			

			osyntec Briefing Sign-In Log	
Briefing Conducted By:	Signature	Wlok	Date: 10-14-20	Time: 0810
Former Florida S	tate Fire College (Former FSFC)	1501 West Silver Springs Blv	rd, Ocala, FL
This sign-in log documents each safety briefing and a	s the topics of the tailgate sa cknowledge receipt of such t	fety briefing and individual attendance a briefings daily. Please provide a brief	at the briefing. Personnel who perform work operations narrative of the following topics as applicable	onsite are required to attend to the Project
Scope of Work	screen pts at SB-7	+ SP-1, DPT will, had agar, I	EDW sample (wuler) + soil, EQBs, FRBs	
HASP / THA review		ch goints, heat, hydration, mains		
SOP Review	PFAS Dean /FAS	Soil + GW sampling		
PPE Requirements	Leve ID	, 0		
Incident Review Safety Alerts				
Other:				
		Persor	nnel Sign-in List	
Printed Name and	Company	Signature	Printed Name and Company	Signature
1 Olivia Cain	Geosyntec	Clook De	7.	
2. Ethan Upaci	1/1205-MAC	tonler	8.	
3. Ann Save/	Gospitec	1 50	9.1	
4. Billy he	ndrick	Billy rempired	10.	
5 Try Lillen		Tyr	11.	
6. John	, word	Mund	12.	
EHS 202 - Safety Me	eetings			

			osyntec Briefing Sign-In Log	
Briefing Conducted By:	Signature:	Milloto	Date: 10~15~より	08) 5
Former Florida S	state Fire College (F		1501 West Silver Springs Blv	
This sign-in log document each safety briefing and a	s the topics of the tailgate safe cknowledge receipt of such bri	ly briefing and individual attendance a efings daily. Please provide a brief	at the briefing. Personnel who perform work operations on narrative of the following topics as applicable to	onsite are required to attend to the Project
Scope of Work	Finish hand a uyer som	pling, Anish Ealise FRB	packcoolers, ship 4 coolers	
HASP / THA review	ships trips Calls, pind	n points traffic		
SOP Review	Ships trips Palls, pind PFAS Decon, PFAS S	sil sampling		
PPE Requirements	Level D	•		
Incident Review Safety Alerts				
Other:				
		Perso	nnel Sign-in List	
Printed Name and	Company	Signature	Printed Name and Company	Signature
1. Ethan UP	fon 1/9 possime	Egeryn	7.	
2. A Save	Geornalec	ASON	8.	
3. Olivia cain	(Geosyntec	consoc.	9,	
4.			10.	
5.			11.	
6.			12.	

EHS 202 - Safety Meetings

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
A STATE OF THE STA		Soil S	amples			
	SB-1 (0-0,5')	10-14-20 9:40		0-0.5		Soup It yllwbrion, And
	SB-1 (0.5-2')	10-14-20 9:42		0.5-2	HA	Sat brown or yllw foun, not
	SB-1 (2-4')	10-1420 9:44		2-4		Ded yllu brown, V. Fre-fine
	SB-1 (4-6')		14 209	4-6		0008
SB-1	SB-1 (6-8')			6-8		
	SB-1 (10-12')			10-12		Colas
	SB-1 (13-15')			13-15	DPT	
	SB-1 (23-25')		Soil	23-25		108
	SB-1 (33-35')			33-35		
	SB-2 (0-0.5')	Not Sampled		0-0.5		Asphalt & roadbase
	SB-2 (0.5-2')	Not Sampled 10-12-20 10-12-20		0.5-2	НА	boar & fire to fine du
SB-2	/ SB-2 (2-4')	10-12-20		2-4		Send Redd the brun to Ah
	SB-2 (4-6')			4-6	DOT	3,,
	SB-2 (6-8')		3	6-8	DPT	-

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
	SB-2 (10-12')			10-12		\sim 0
SB-2	SB-2 (13-15')	2		13-15	D 033	Solin
3D-2	SB-2 (23-25')			23-25	DPT.	Da 102
	SB-2 (33-35')			33-35	×	
	SB-3 (0-0,5')	Not Sampled		0-0.5		Asphalt + Road Bonk
	SB-3 (0.5-2')	Not Sampled 10-13-20 855 10-13-20 5900 0		0,5-2	НА	Asphalt + Road Bonk Sand brown. V fire to fine common Rogavel, duy
	SB-3 (2-4')	10-13-20 5900 0	Soil	2-4		Sand, ylwsh red, vfine to fire,
	SB-3 (4-6')		3011	4-6		0 8
SB-3	SB-3 (6-8')			6-8		008
	SB-3 (10-12')			10-12	DPT	2
	SB-3 (13-15')			13-15	DFT	1000 H
	SB-3 (23-25')			23-25		00
	SB-3 (33-35')			33-35		
SB-4	SB-4 (0-0.5')	Lot sampled road) J	0-0.5	НА	Asphalt of road

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments	1
	SB-4 (0.5-2')	10-12-20 1056		0,5-2		Sand Hyllwhum. Fine dry	
	SB-4 (2-4')	10-12-20		2-4	НА	Sond Gliwbown wind	
	SB-4 (4-6')			4-6			
SB-4	SB-4 (6-8')			6-8		Coe o	
35.4	SB-4 (10-12')			10-12	DPT	The same of the sa	
	SB-4 (13-15')			13-15	DP1	2,108	
	SB-4 (23-25')		Soil	23-25			
	SB-4 (33-35')		5011	33-35			
	SB-5 (0-0.5')	10-13-20 1038		0-0.5		and Diegray brown. The to 4" 4"-6" Caule Clas Hiller & are, with	ted c'hearne
	SB-5 (0.5-2')	10-13-20 1045 4		0.5-2	НА	4"-6" Sandy Clay Hyllind gray, mot Clayer Sand I Sandy Clay, polletoning pologray, mottled, van dayer x va, s	-Maist.
SB-5	SB-5 (2-4')	10-13-20 10550		2-4		SAA w/ common LS gravel	~7
35-3	\$B-5 (4-6')			4-6			
	SB-5 (6-8')			6-8	DPT	Separa	
	SB-5 (10-12')			10-12		Cas	

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
	SB-5 (13-15')			13-15		Car Ladon
SB-5	SB-5 (23-25')			23-25	DPT	See boder
	SB-5 (33-35')			33-35		163
	SB-6 (0-0,5')	10-13-20		0-0.5		Silty SAMO (SIM), boundark boun, again nots, dry losse, very loc medium SAND(SP) light boundary sh boun, wel
	SB-6 (0,5-2')	10-13-20 1505		0.5-2	НА	surred louse dry
	SB-6 (2-4')	10-13-20 1503,		2-4		Clayer SHOD, brann, slightly coloure, work for fry grounded nottling, by
	SB-6 (4-6')		Soil	4-6		J-
SB-6	SB-6 (6-8')		Soli	6-8		Cel
	SB-6 (10-12')			10-12	DPT	hart
	SB-6 (13-15')			13-15	DFI	
	SB-6 (23-25')			23-25		Col
	SB-6 (33-35')			33-35		
SB-7	SB-7 (0-0.5')	Not Sampled		0-0.5	l l A	Asphalt of Road Base
2B-1	SB-7 (0.5-2')	Not Sampled		0.5-2	HA	Asphalt of Road Base Sond yellosh burn, fin

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments -
	SB-7 (2-4')	10-13-20 1643		2-4	НА	Sad It yllwshown, fine
	SB-7 (4-6')			4-6		
	SB-7 (6-8')			6-8		Cal
SB-7	SB-7 (10-12')			10-12	5.50	J. vi
	SB-7 (13-15')			13-15	DPT	50,00
	SB-7 (23-25')			23-25		
	SB-7 (33-35')		Soil	33-35		
SB-8	SB-8 (0-0.5')	10-15-20 905	2011	0-0.5	23	Comm for costs, franciet
	SB-8 (0.5-2')	1215-20 906		0.5-2		Sand, YIW med. Fine
SB-9	SB-9 (0-0.5')	W-13-20 0928 V		0-0.5		Sand. Grown, V Fine to fine,
	SB-9 (0,5-2')	10-13-20 P		0.5-2	НА	and the Edish brun V. furt fire.
SB-10	SB-10 (0-0,5')	10-15-20 906 10-15-20 906 10-13-20 928 1 10-13-20 928 1 10		0-0.5		See brown, fine
	SB-10 (0.5-2')	17142/513		0.5-2		Sord reddistown, fine
SB-11	SB-11 (0-0.5')	10-14-20 1515		0-0,5	•	Sand born, of toling,

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID		Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
SB-11	1	SB-11 (0,5-2')	10-14-20 1516		0.5-2		Sand from to lest, dy
SB-12	/	SB-12 (0-0.5')	10-13-20 9:13		0-0.5		Send, diction, v. Fine to first
3D-12	/	SB-12 (0,5-2')	10-13-20 9:16		0.5-2		Sad y'llush red. V. Fix to fix dry
	1	SB-13 (0-0.5')	10-14-20 1517		0-0.5		Sand althour, fir, minor
SB-13	/	SB-13 (0,5-2')	10-14-20 1518.		0.5-2		Sond brown to 1' year
	/	SB-13 (2-4')	10-14-20 1819		2-4		Sand yellwred, fine, du
		SB-14 (0-0 ₋ 5')	Not Sanded	Soil	0-0,5	НА	Aspert & Road base
SB-14	1	SB-14 (0.5-2')	10-12-20 1404/	3011	0,5-2	I IA	Sand Brown v. fine to the
	/	SB-14 (2-4')	10-12-20 1405/	×.	2-4		to he du
		SB-15 (0-0.5')	Not Sompled		0-0.5		Asphalt & road base
SB-15		SB-15 (0,5-2')	10-13-20 106	A.	0.5-2		Sond ak residish brown,
	1	SB-15 (2-4')	10-13-20 (108		2-4		Sud dk Milw red, v. five to five,
SD 16	1	SB-16 (0-0.5')	10-15-20 1036		0-0.5		Sond Boom + yllwlown, vf-fine.
SB-16	1	SB-16 (0,5-2')	10-1520 1038	11	0.5-2		Sand Jay, a Lt gray, v the fine, upper

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID		Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments				
SB-16	/	SB-16 (2-4')	1015-20 1040		2-4		Sord reddist bonon, v f-for des				
	/	SB-17 (0-0.5')	1015-20 1029		0-0.5		mino siet, well sorted, duy, losso				
SB-17	/	SB-17 (0.5-2')	101520 1031		0.5-2		and reddist bown, v. fine-fine, well sated, day, cosse				
		SB-17 (2-4')	W1520 1033		2-4		Sad SAA				
	/	SB-18 (0-0.5')	W-12-20 1013		0-0.5		of nate good any sonly stea				
SB-18 √	/	SB-18 (0,5-2')	10-12-20		0.5-2		Silty Scard w/ sand. gray to W				
	-	SB-18 (2-4')	10-12-20 1030	Soil	2-4	114	du shoo to modered The				
	_	SB-19 (0-0.5')	10-15-20 909	3011	0-0.5	НА	Sand, dkbun, v. hiv-time				
SB-19		SB-19 (0.5-2')	10-15-20 911						0.5-2		Sand red brown, fine, day,
	1	SB-19 (2-4')	10-15-20 913A	ni.	2-4		Sand SAA				
	/	SB-20 (0-0.5')	10-14-20 1944		0-0.5		Sold load bas, nixed V. fix-fire, common RB grand				
SB-20	/	SB-20 (0.5-2')	12-14-20 1445		0.5-2		and brown & reddish bur				
	/	SB-20 (2-4')	1214-20 1446		2-4		Sand raddish blom. Vif to Fix				
SB-21	/	SB-21 (0-0.5')	10-14-20 1435		0-0.5		Sound for the de				

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
SB-21	SB-21 (0,5-2')	10-14-20 1436		0,5-2		Sand yellw red, vf to the
38 21	SB-21 (2-4')	10-14-20 1437		2-4		Sand SAA
	SB-22 (0-0.5')	10-14-20 1437		0-0.5		Sond & Road base mixed
SB-22	SB-22 (0,5-2')	10-14-20 1438		0.5-2		Sand town + yllwbran
Ð	SB-22 (2-4')	10-14-20 1439		2-4		Sand reddish yelled, fry
	SB-23 (0-0.5')	10-14-20 1355		0-0.5		Sand grey ish brown to
SB-23	SB-23 (0.5-2')	10-14-20 1356	6.7	0.5-2	НА	Sont yllw red, V. F to Fin
	SB-23 (2-4')	10-14-20 1359	Soil	2-4		Sand SAA
	SB-24 (0-0.5')	10-13-20 1625		0-0.5		Mino cooks (GII)
SB-24	SB-24 (0,5-2')	(0-15 WI)		0.5-2		thinkers of cake clay (fill?)
	SB-24 (2-4')	10-13-20 16291		2-4		Sand neddishbruen, fine,
SB-25	SB-25 (0-0.5')	10-15-20 918p		0-0,5		Sond of routing. Lown Fine abundant Concrete debis (Oad base
3D-23	SB-25 (0.5-2')	10-15-20 920		0.5-2		Road base apperto" the Sand
SB-26	SB-26 (0-0.5')	101520 932		0-0,5		Sind v. dark burn, Fire + v five G" minor self, du

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
SB-26	SB-26 (0.5-2')	121520 934		0,5-2		Send alk reddishburn, fine
	SB-27 (0-0.5')	12-15-20 1045		0-0.5		Soul manand, brown, v.f-fine
SB-27	SB-27 (0.5-2')	101520 1047		0.5-2		and akbum to red brum, fine to 1
	SB-27 (2-4)3'	1015-20 1049		2-4		Soul bund dk red burn, Vf-f dug, lose, well sorted OBS@
	SB-28 (0-0.5')	Not Samples Ashalt drawl base		0-0.5		Asphalt & Road boso
SB-28	SB-28 (0,5-2')	10-12-20 40	<u> </u>	0.5-2		Rive, well sorted
	SB-28 (2-4')	10-12-20	Soil	2-4	НА	and yoush boon, for
	SB-29 (0-0.5')	140 at Sompled	2011	0-0,5	на	Aschalt + Road base
SB-29	SB-29 (0.5-2')	10-12-20 1053		0.5-2		Sity Ind, Some your, (+ gray to be vf-fine, duy, (oase
	SB-29 (2-4')	10-120 1056		2-4		Soul Repaid bown, Vf to fine, well southed, deglosse
	SB-30 (0-0.5')	Net Soroled		0-0.5		Asphalt & Roadbase
SB-30	SB-30 (0.5-2')	98-80-20 1119		0.5-2		Sind. Lt burn. Vf-Fire, some
	SB-30 (2-4')	10-12-20 1120		2-4		Loose
SB-31	SB-31 (0-0.5')	10-14-20 1352		0-0,5		Sond brom, v file fine

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments																
SB-31	SB-31 (0.5-2')	10-14-20 1354		0.5-2		Sand SAA to 1/2 the																
	SB-31 (2-4')	12-1420 1356		2-4		Sond SAA																
•	SB-32 (0-0,5')	10-14-20, 390		0-0.5		sand brown five day																
SB-32	SB-32 (0.5-2')	13-14-201145		0.5-2		Sand brown + It brown, mot																
	SB-32 (2-4')	12-14-20 1147	1147 2	2-4		Sand reddish Groven, v fire																
;	SB-33 (0-0,5')	10-14-20 13340		0-0.5			Sond, Born, Uf. to fine															
SB-33	SB-33 (0,5-2')	10-14-22 1337	Soil	0.5-2		Sol SAA																
1	SB-33 (2-4')	10-1422/338	Solt	3011	5011	5011	Soil	3011	3011	3011	3011	3011	3011	3011	3011	2011	2011	2011	2-4	НА	HA S	Sand SAA
•	SB-34 (0-0,5')	Not Sarpled								0-0-5		Asdult + look base										
SB-34	SB-34 (0.5-2')	10-13-20					0.5-2	Co (Gil) love	20 (Gil) Lover 4" Sad OK													
	SB-34 (2-4')	10-13-20 1029		2-4		seddish bren, fixe dry																
~0 0	SB- 36 (0-0,5')	Not Sanded								0-0.5		Aspell & Road back										
SB-X	SB -3 5 (0.5-2')	10-12-20 12:19		0.5-2		wino landbox mount free soft																
360	SB 3 (2-4')	10-12-20	(2-1		had hedd sh brown, V. file to																

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments											
35	SB 25 (0-0.5')	Not Sangled Asphalt & roadbase		0-0,5		Asphalt & road base											
SB	SB-36 (0.5-2')	10-12-20		0.5-2		Sand & Mayor Soon, fill,											
	V SB\$ (2-1/13	10-12-20-4		2-13		OBS OF 3'											
	SB-37 (0-0.5')	101520 1113		0-0.5		Sold brun, vt-fine, Day, loose minor roots of grand											
SB-37	SB-37 (0.5-2')	10-15-20 1123		0.5-2		and denedlerun, Vf-fro, Loose,											
52 37	SB-37 (2-4')	101520 1126		2-4		She SAA gading to ak yolu red fine-vt, Loose, well-shed											
	SB-37 (4-6')	10-1520 1130	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	4-6		Sond SAA				
SB-38	SB-38 (0-0.5')	10-15-20 W34									Soli	2011	2011	Soil	0-0.5	НА	Cit, abudat fire roots, no ist
3D-30	SB-38 (0.5-2')	10-15-20136													0.5-2		and brown. Ar-Vf, minor roots, to yourd, vf-five, wellsates, day
	SB-39 (0-0.5')	10-13-20 1145		0-0.5		and DKbun + Utgay, v. fine to fine duy common roots (fill)											
SB-39	SB-39 (0.5-2')	10-13 20 1146		0.5-2		Sand yllwsh brum, v. fine-file,											
	SB-39 (2-4')	10-13-20 1148	^	2-4		Sond Reddish boun v. fine to the											
SB-40	SB-40 (0-0.5')	to Barto Sample		D	0-0.5		Sond and road base.										
3D-40	SB-40 (0.5-2')	10-13-20 100		0,5-2		Road bose upper 4", Sand, brown, v. five-file, day (fill)											

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Mātrix	Depth (ft BLS)	Drilling Method	Comments	
SB-40	SB-40 (2-4')	10-13-20		2-4		V. Fire to fine du clayer (minut) en lower 8"	
ij	SB-41 (0-0.5')	10-13-20		0-0.5		Sand vack Burn, abundant Ame roots	
SB-41	SB-41 (0,5-2')	10-13-20		0.5-2		Some Foots (Fill)	
	SB-41 (2-4')	10-13-20		2-4		Sand SAA for 6" the Sand	
	SB-42 (0-0.5')	10-14-20 0950		0-0.5		Sand gray from, fin-v. Rive	
SB-42	SB-42 (0.5-2')	10-14-20 0952		0.5-2		Sond brown, fine day to	
35-42	SB-42 (2-4')	10-14-20 0954	0.1	2-4		Sand yllw brom, v. Fre-file	
	SB-42 (4-6')	10-14-20 0956	Soil	4-6	HA	Sand BAA	
	SB-43 (0-0.5')	10-14-20 1647		0-0.5)-0.5	Sond dx mun, + pada Brus , mother	
SB-43	SB-43 (0.5-2')	10-14-20 1050		0.5-2		Sand SAA (f.11)	
35 13	SB-43 (2-4')	10-14-20 1052		2-4		\$	Sand SAA to 3. The
	SB-43 (4-6')	10-14-20 1054		4-6		Stand SAA was to 5/2 you (fil) ty Clayey	
SB-44	SB-44 (0-0.5')	10-14-20 1145		0-0.5		and brun + yllw brom, o nacules 4/23	
,55 17	SB-44 (0.5-2')	1014-20 1147		0.5-2		Sand SAA	

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

SB-44 (2-4') SB-44 (2-4') SB-44 (4-6') SB-45 (0-0.5') SB-45 (0-0.5') SB-45 (0-0.5') SB-45 (0-0.5') SB-46 (0-0.5') SB-4	7	Comments	Drilling Method	Depth (ft BLS)	Matrix	Date and Time	Sample ID	Location ID
SB-45 (0-0.5') SB-45 (0-0.5') SB-45 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-47 (0-0.5') SB-47 (0-0.5') SB-47 (0-12-20 1408 SB-47 (0-12-	201	Sand yllw worm, fire,				10-14-20 1143	SB-44 (2-4')	SB-44
SB-45 (0.5-2') SB-45 (0.5-2') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-47 (0-0.5') SB-47 (0-0.5') SB-47 (0-12-20 SB-47 (0-12-20	1.	Sond SAA		4-6			SB-44 (4-6')	33 .,
SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-4') SB-47 (0-0.5') SB-47 (0-0.5') SB-47 (0-12-20 SB-47 (2-4') SB	BHAD	Sand brun + yle brom, noth		0-0.5		10-14-20 1047	SB-45 (0-0,5')	
SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-46 (0-0.5') SB-47 (0-0.5') SB-47 (0-0.5') SB-47 (0-0.5') SB-47 (0-12-20 SB-47 (2-4') SB-48 (2-4')	8	Soul dk 4116 moun.		0.5-2		10-14-20 1048	SB-45 (0.5-2')	SB-45
SB-46 (0.5-2') SB-46 (0.5-2') SB-46 (0.5-2') SB-47 (0-0.5') SB-47 (0.5-2') SB-47 (0.5-2') SB-47 (0.5-2') SB-47 (0-12-20 SB-47 (2-4')		Sand SAA		2-4		10-14-20 10:49	√. SB-45 (2-4')	
SB-47 (0.5-2') SB-47 (2-4')		Asphalt & Road Lase		0-0.5		Not Sampled	SB-46 (0-0.5')	
SB-47 (0-0.5') SB-47 (0.5-2') SB-47 (2-4') SB-47 (2-4')	the	Soul yllwar brun vary to h	LALA!	0,5-2	Soil		SB-46 (0.5-2')	SB-46
SB-47 (0.5-2') (0-12-20) SB-47 (0.5-2') (0-12-20) SB-47 (2-4') (0-12-20) SB	LAS	Watter Du mal chair		2-4	30%	. 0 10	SB-46 (2-4')	
SB-47 (0.3-2) 1408 V. fine to fine. dry. Sump (1) SB-47 (2-4') 10-12-20 1408 2-4 2-4 V. fine to fine. dry. Sump (1) Smil & Clayey Sando acadish.	1 \	Asphalt & Road Base		0-0.5		Not-Souplad	SB-47 (0-0.5')	
SB-47 (2-4') (6-12-20)		^		0,5-2		10-12-20 /	SB-47 (0.5-2')	SB-47
STANTING TO SELECTION OF CONTRACT OF THE PROPERTY OF THE PROPE		show a charged sound deposition		2-4		1910	SB-47 (2-4')	
SB-48 (0-0.5') LOIS-20 1842 0-0.5 Sord a clayey and bround the gray in the common sorbil and color	100	Will be Grade a sold		0-0.5	,		SB-48 (0-0.5')	
SB-48 (0.5-2') LO-15-20 Myl	. /	du Frieble, mod cohesine		0.5-2		10-15-20 144		SB-48
V SB-48 (2-1/3) 1215-20 1146 2-4 Clarger Said When we show, wat	of openel	lada, Sand Wishound Isram, wather Mod. Colone, duy, common Swall	(2-4		1015-20 1146	SB-48 (2-4)3	
Sand Lt reddish brown, U. Si	le pho,	S 110 ³ 1	and 1			£	•	
dren)No	0	<i></i>				

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Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
SB-49	SB-49 (0-0.5')	101520 1222	~	0-0.5		Sond of Loun, of fine duning common fine roots, charge, Milabeles
	SB-49 (0.5-2')	10-18-20 125		0.5-2		Sad red brown of five, dry, vall sated, wase
	SB-50 (0-0,5')	Not Sampled		0-0.5		Asdralt & roadbase
SB-50	SB-50 (0.5-2')	10-12-20 1537		0.5-2		Soul Lt brown, v fineto fine
	SB-50 (2-4')	10-12-25		2-4		Mino gravel, Claya, Sand (rue)
	SB-51 (0-0 ₋ 5')	Not Sandal		0-0.5		Asphalt + roadbase
SB-51	SB-51 (0.5-2')	10-12-10-1323	Pail	0.5-2		Sand y West Sum fine,
	SB-51 (2-4')	10-12 1525	Soil	2-4	HA	Clayer and tyllwhant (18
	SB-52 (0-0.5')	Not Sampled		0-0.5		Asshalt & Road Rass
SB-52	SB-52 (0,5-2')	10-17-20 1655		0,5-2		Roadbase to 3" the Sand.
	SB-52 (2-4')	10-13-20 1657		2-4		Sond yillw red, v. Fre to Fra
SB-53	SB-53 (0-0.5')	10-15-20 ,240		0-0.5		and P. dklorom, time, dus well sorted, loose, common fix
	SB-53 (0.5-2')	1015.00 1200	/	0.5-2		Sord red yllw, v+-five, loose
SB-54	SB-54 (0-0.5')	1015.00 1230		0-0.5		Sand drawsom uf-fax. well

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
SB-54	SB-54 (0.5-2')	10-15-20 1732	/	0.5-2		Clayer Sind, dt 411w red, Robosin
	SB-54 (2-4')	10-15-20 1234		2-4		Clayey and SXA
	SB-55 (0-0,5')	10-13-20 1550		0-0.5		dry Some sorts (GI)
SB-55	SB-55 (0.5-2')	10-13-20 1552	e a ii	0.5-2		Sal SAAW/ Mixed road ba
	SB-55 (2-4')	10-13-20 1554	Soil	2-4	НА	Send SAA to almost 4' keldishburn soul of the around last
	SB-56 (0-0.5')	10-13-20	1550	0-0.5		and althour, of Ut brown, fine,
SB-56	SB-56 (0.5-2')	10-13-20 1600	1	0.5-2		Soul SAA W/ mixed road base
	SB-56 (2-4')	10-13-20 1609		2-4		Sord gray, the, to 30" Then dayer sand to 4"

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
		Ground	water Samples			
SP-1	SP-1 (36-40')	10-1420 1405		36-40		
SP-2	SP-2 (36-18') 32-36	10-12-20 1440		30-40 32-36		
SP-3	SP-3 (3 6-10") 31 - 3 5	10-13-20 1007				
	DUP SP-3 (3 6-10") 3\-3.5	10-13-20 1009		31-35		
SP-4	SP-4 (3 6-48") 33-37	19-13-90 1308	Groundwater	36-40 33-37	DPT	
SP-5	SP-5 (30-40) 31-3 5	10-13-20 1240		36-35		
SP-6	SP-6 (3 6-404)	10-13-20 1615		36-40 21-35		
SP-7	SP-7 (3 6-40 ') 31:3¢	10-14-70 1052		3 6-40 31-3-5		

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
		Laboratory Quality Assura	nce/Quality C	ontrol Sample	es	
Sample Type	Sample ID		Matrix	Equipmen	t sampled	Comments
	EQB-1	10-14-2925		DPT Grou Sampling E		SP before: SP - 7 (3) 35 (3) SP after: Container ID: 35 (0) 335 (5) Spring before: SP - (0,5-2)
	EQB-3	10-12-29505				Boring after: 58 - 36 (2 4) Container ID: 005 (3 8) Boring before: 58 - 14 (2 - 4') Boring after: 50 - 50 (2 - 4') Container ID: 005 (3 8)
	EQB-4	10-12-2300				Boring before: \$6-36 (2-4') Boring after: \$3-46 (0.5-2') Container ID: 005 (3.6) Boring before: \$3-3(2-4')
	EQB-5	10-13-20 958 0				Boring after: \$5-5(2-4) Container ID: \$6-5(2-4) Boring before: \$1.5(2-4)
	EQB-6	10-13-20 N30				Boring after: \$6-5(0,5-2') Container ID: 600 387
Equipment Blanks (ratio of 1:10)	EQB-7	10-13-20 N30	Water			Boring before: \$0.39(0-0.5") Boring after: \$0.389 Boring before: \$8.40(0.5-2")
	EQB-8	10-13-20 1435		Hand Auge	er Buckets	Boring after: \$8 - 42 (4 - 6) Container ID: 600 400 Boring before: \$4 - 42 (0 - 0.5)
<u> </u>	EQB-9	10240				Boring after: SA 43 (OS-2') Boring before: SA 42 (4-4)
	EQB-10	101920 1036				Boring after: 43-43(4-6) Container ID: 0 0 0 350 Boring before: 56-43(0.5-2)
	EQB-11	10-19-0-1121				Boring after: 53-32(2.5-2') Container ID: 0003(2.5-2') Boring before: 50-43(4-4)
	EQB-12 EQB-13	10-15-20 103				Boring after: (3 (0 5 - 2)) Container ID: (0 0 3 3 ()) Boring before: (3 - 8 (0 - 0 5)) Boring after: (3 - 8 (0 - 0 5)) Container ID: (3 - 8 (0 - 0 5))
	EQB-14	10-13-20 1435 10-14-20 1026, 10-14-20 1031, 10-14-20 1121, 10-14-20 1125, 10-15-20 10026				Container ID: Boring before: \$B 25 (0-0.5) Boring after: \$B-16 (0-0.5) Container ID: (000.336)

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
	EQB-15 EQB-16 EQB-17	10-15-20 1000		Hand Aug	er Buckets	Boring before: SB-15(2-4) Boring after: COntainer ID: COS 37 Boring before: SB-25 0.5-Z Boring after: COntainer ID: COS 3 6 Boring before: Boring after: Container ID: COS 3 6
Equipment Blanks (ratio of 1:10)	EQB-26/7 EQB-26/9 EQB-26/9 EQB-26/20	10-13-20 10-13-20 10-13-20 10-13-20 1455/		DPT Soil	Sampler	Boring before: \$8-3 (30-35) Boring after: \$85 (5-70') Boring before: \$8-5 (0-5') Boring after: \$8-5 (0-15') Boring before: \$8-5 (30-35) Boring after: \$8-5
	FRB-	10-14-20/0:15		DPT Groi Samp		SP-7 000505372
Field Reagent Blanks (1 per cooler)	FRB-2	10-13-201142		Decontar	mination	807
	FRB-3	10-15-20,005		Ext	tra	HA Decon

Table 1: Proposed Sampling Locations, Matrices, Analytes, Rationale, and Criteria Former Florida State Fire College

Location ID	Sample ID	Date and Time	Matrix	Depth (ft BLS)	Drilling Method	Comments
	THE STATE OF	IDW:	Samples		Section 1	
Drum Number	Sample ID		Matrix	IDW S	Source	Analyses
4	IDW-Soil-202010 <u>14</u>	10-14-20 1625	Soil	Soil c	uttings	DEAG MOS ONOS ARGRANA
5	IDW-Water-202010 <u>i</u> 4	10-14-20 1605	Water		nation and water	PFAS, VOCs, SVOCs, 8 RCRA Metals

YYYYMMDD Format Above

Notes:

- 1. DPT indicates direct push technology.
- 2. ft BLS indicates feet below land surface.
- 3. SB indicates soil boring.
- 4. HA indicates hand auger.
- 5. PFAS indicates per- and polyfluoroalkyl substances.
- 6. N/A indicates not applicable.
- 7. EQB indicates equipment blank.
- 8. SP indicates screen point.

- 9. EQB indicates equipment blank.
- 10. FRB indicates field reagent blank.
- 11. IDW indicates investigation derived waste.
- 12. VOC indicates volatile organic compounds.
- 13. SVOC indicates semi-volatile organic compounds.
- 14. 8 RCRA indicates Resource Conservation and Recovery Act metals arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver,

Boring/We	ll Numb	er:			Permi	t Number			FDEP Faci		age 1 o		l le o e e
SB-					1 511111	. Munibel	•		TOEP Fact		ntifical		per;
ite Name:					Boreh	ole Start I	Date: 10-14-20	Borehole Start	Time: 13Cl	< -	- F		Z PM
Forme	er Floric	la State F	ire Coll	ege		End D	Date: 10~14.26		Time: 14 3				N PM
nvironme					1	gist's Nan	ne:		Environmen				e:
rilling Co		tec Const	ultants	In			bhott		اا	MA			
rilling Co		os		Pavem	ent Thic	ckness (in	ches): Borehole Diam	neter (inches):	Bo	rehole	Depth	(feet):	
rilling M	ethod(s):		Apparer	t Boreho	le DTW	(in feet	Measured Well DTW	/ (in feet after	OVA (list n	nodel a	nd che	ck type):	
	DPT		from so	oil moisti	ire conte	nt):~35	water recharges in	well):	14			FID	Γ_{P}
isposition	of Drill	Cuttings	[check m	ethod(s))]:	\checkmark	Drum Spread	☐ Backfill	☐ Sto	ckp ile	Г	Other	
lescribe ij	other o	r multiple	items are	checke	d):								
orehole C	ompletic	on (check	one):	Γ	Well	☞ Gr	out	☐ Backt	ill	Other	(descr	ibe)	
											7	Lab S	oil and
Interval (feet) Sample Type	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	z	Def	Sample	Description		Sc	Moisture Content	Groun	dwate
ple val	nche	T Blo	cred	red	Net OVA	Depth (feet)	(include grain size bas		rs, staining,	USCS Symbol	ure (les (lis numbe
Type	cove s)	ows	0	۸۷0	×	feet)	and oth	her remarks)		ymbo	Cont	and do	epth or
	, Ś		Α .							-	ent	tempora inte	ry scree rval)
, 14 <i>1</i>	65	9-4				0-5	O-4: Hand Anyered Himes are in the sor 4-18.5: SAND. Light born loragish he Sive sand uniform,	1. Clussi Klukiu opliny tuble.	no simple			58-1(u-6·)
·	+	+			_		4-18.5: SANDW	AL Chy (SP15	c) prom-			10-19-1	0 191
b.m		C-12				5-10	light brown loragish h	run, loose, dr	livery the			SB-1(
_ 11	36"	5-0				5	time sond, uniform,	nell sorted				10-14-71	0141
0 -	+											SB-1 (10	-12.)
DOT	300	10-15				10-15						10-14-21	
		" "										SB-1(1	5-15')
ś	+-	-										10-14-7	0 142
DPT		15.20						60					
יאק	34"	1720				12:19	18.5-25-Clayey Sinni slightly coreste, dry,	D(SC), how-or	andihban,				-
							slightly cohestic, dry,	very time time so	laccontent				
			F-1)						
DPT	66"	2015				2025	23-25: SAND(SP) Toole, three Sand, rell:	while grey-po	le boun,				
æ							2 5-27: 11 (L.	מינון אין	Colon			58-1(2	
>							25-27: Clayey SANI Towe stightly who sive most day, some lons of durl	brown sorted with	for fore			10-14-2	o Klg
DOT	1/11	25-30				25:30	day some loss of dul	c bown SC	10				
ויזען	76	«J-3U-				Y1:70	27-35; Sondy CLAY Cal Tow-modrate plushury, so	-) Buch-light yo	may!		-		
٥ -							northing LIMESTONE, W	of while - or on	Printer.			- A f -	
DPT	34"	30-35				30.35	Tachle limestone gracel		LIZIMONS			58-1(3	
		PH = Post F					Blown A. O.	ed at 46'				19-1439	1452

40 DPT 36" 35-40

35-40 SP-1 (36-40') taken at 10-14-20 1405

n :	79.7.11												age 1 c		<u> </u>	_
	ng/Well					Permi	t Number:				FDEP Fa	-			mber:	1
	3~ ∂ / Name:	SP-	٨			Rozeh	ola Start I	Doto: 10		Donahala Ctart	Firm 12		RIC_5			-
		ام مناط	- Ct-t- F	:: O-III		Boren			12-90	Borehole Start	• -	_			PM	
_	ronment		a State F	ire Colle	ege	Goolog	End L gist's Nan		19-70	End	Time: \5			AM	K PM	1
CIIVI			ec Consu	ıltants			oone Ald				Environn	nental Te	chnicia	an's Nai	me:	1
Drill	ing Com				Pavem	ent Thic	kness (in		Borehole Diam	eter (inches):		Borehole	Depth	(feet):		┨
		PD	S			- 6"			4"				6	,		L
Drill	ing Meth					ole DTW			asured Well DTW		OVA (lis		ınd che	ck type):	1
		OPT		_			nt): ~ 3(ater recharges in		P			☐ FII	о Гр	D
			Cuttings [-	✓	Drum	Spread	☐ Backfill	Γs	tockp ile	ſ	Oth	er	ı
(desc	ribe if o	ther or	multiple	items are	checke	d):										
Bore	hole Con	npletio	n (check o	one):		Well	▼ Gr	out	Bentonite	☐ Backfi	il F	Other	(desc	ribe)		7
50	- 00	Sa	=										3	Lab	Soil and	1
Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Z	Depth (feet)		Sample	Description		USCS Symbol	Moisture Content	1	undwater	1
ple 1	val (ple Reco	SPT Blows	ered	red o	Net OVA	 	(inclu		ed on USCS, odo	rs, staining	s s	l re		1ples (list	ı
Гуре	feet	cove s)	che	0	\V\/	>	cet)		and oth	ner remarks)		mè	ont	and	depth or	ı
		ery	s s	Α,	1							=	ent		rary screer iterval)	1
	0-4	1764	HA				6.7	5-4	Hand Argested - S	comple times welco	escification	۸				1
5	4-5	OU	7.77				0.5	one on	sampling tob	le. 11	l c				1(4-6)	
								4-14	y the - the w), boom - light bo	~1,000e	1			20 1428	
_	5-10	$r_{\lambda}^{(1)}$	DPT				5-10								1(6-8.)	
		W.	,							D(SC), park bo				10-15.	90 KAJO	
10	_	-				-		- and	moliny long	laskulty, medic	ndensity			(2-0	[(10-12-)	
	١.						,	Coresiv	elstick, dry	HOW.	·	430			20 1432	V
	1015	60"	DPT			-	10-15	15-1	D. SHOWING C	Lay (SPISC), p loose, moist, ver	ile bin-		ļ			1
1								2 chia	The word of	1 ACI	que o	, .			90 163t (12-12,)	1
13	-							16-30	Charle MAN	SL), purban	wey-		-	10 12	90 1424	ı
	Wh	F 12	OUT					10 00	Jumps or mas	with which	na por					ı
	18.70	00	Dr 1				15.50	Bleshel	y ar	emothing coins	2 - liem					1
20								20-21	SAA no olusti	city louse with and content al	cano sixe.					ı
αU								nedule	sincreared s	and contental	N.	_				ı
	26.45	GA"	DPT				20-25	21-31	2: SAA 16-20	Γ.	1					ı
	3447	00	וזען				رع للح		2-3111/20 81	73				B-82	(123-35)	L
25															20/136	
-																
	25-30	36"	DPT	-			25:30								·	1
	'						,,,,								(78 %)	
30		35						30-35	LIME FONE,	which creaminet	Gable	-		19-15.	70/138	
	30-35	44"	DPT				30.35	bolen	by chilling	, - (, , , ,		100%			1
									, 0							

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated SP = 2 (32.36') taken at 10-12-20 1440

boring noted at 36' tyrouted on 10-12-20

												Pa	ge 1 o	f
	g/Well N					Permit	Number:				FDEP Fac	,		ion Number:
Site N		<u> </u>	SP-3			Roreho	le Start D	ate: 15	-13-20	Borehole Start	Time: \$4		IC_56	
		_1; al _	. 04-4- 5	: C-II-		Boreno					•		_	AM F PM
	ormer i		State F	ire Colle	ge	Geolog	ist's Nam		-13-70	Ena	Time:			n's Name:
LIIVII			c Consu	ltants			300re /		Π		Livuoidi	MA		ii 3 i vaine.
Drillii	ng Comp				Pavem		kness (inc		Borehole Diam			Borehole		(feet):
Drillin	ng Metho			Apparen	t Boreho	le DTW (Me	easured Well DTW		OVA (list			ck type):
		PT					nt): ~ 30		vater recharges in v			NIA		FID F PID
Dispo	sition of	Drill (Cuttings [check m	ethod(s)]:	I	Drum	☐ Spread	☐ Backfill	☐ S	tockp ile	Γ	Other
_			multiple											
Boreh	ole Com	pletion	n (check o	one):	Г	Well	▼ Gre	out	☐ Bentonite	Backf	ĭII [Other	(descr	ibe)
Sample Type	Sample Depth Interval (feet)	Sample Recovery	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	,	ude grain size bas and otl	her remarks)		ymbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)
/	04 45	H4	Go				0.5	0-41 Olussi	About Augred. S Fication one on	Sample times of sample tul	nd ble.			5B-3(4-6-)
5	5-10-	DPT	Ø511				5-10	4-10:	And Augred. S ficultion are on SAND (SP), bo all seried, uniform	um-lightbam nidity, loose	very the -			10-12-90 0425 20-3 (C-8,) 10-13-90 9422
10	-10-15-	DPT	45'				10-15	10-21 Uhile Slight lucse	8: Calaras a larean, Isriab y consider	be boitle de	[Mulsione]	,		58-3(10-12-) 10-13-20 0459 58-3(13-15')
20	15:20	DDT	36"				1520							
	2035	DPT	36"				20-25							58-3(23:25) 10.13:00 1003
	25-30	DPT	66''				25-30	28-3	Si Monly LIME , met at 30', t le, timestone a ing anded at	STONE WHILL Soulliferous le	'crom, 'os oreant			58-3(28-30') 50-13-20 1005
30	30.75	DPT	34"				30-35	friub bor	ie, timestone g ing orded ut	govelinmenta 35'	nutal X			

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

SP - 3 (31-35') taken at 10-13-20 1007

DUP SP-3 (31-35') rolen at 10-13-20 1009

						_				Pa	age 1 o	f	
Boring/We					Permit	Number:			FDEP Faci	lity Ide	ntifica	tion Number	r:
		SP.L	1					1			RIC_5		
lite Name:					Boreho		Date: 10 - 13 - 30	Borehole Start	1047		K	AM [PM
Forme	er Florid	la State F	ire Colle	ege			Date: 10-12-20	End '	Time: 1201	,		ам 💢	PM
nvironme						gist's Nan			Environme	ntal Tec	chnicia	n's Name:	
		ec Consi	ultants			ocine Ab				JIA			
rilling Co	mpany: PD)S			ent Thic	kness (in	Borehole Dian	neter (inches);	В	orehole	Depth 7	(feet):	
rilling Mo			Apparen		le DTW	(in feet	Measured Well DTV	V (in feet after	OVA (list i	_		ck tyne):	
Ü	DPT		1			nt): ~37		`	WI			FID F	- PID
isposition	of Drill	Cuttings	fcheck m	ethod(s)]:	N	Drum Spread	☐ Backfill	┌ Sto			Other	- 110
		r multiple	_		_	_		,	, 5.0	onp.iie	,	Other	
		on (check			Well	▽ Gr	out Bentonite	Backf	-11				
Ji enoie C	ompieno	on (check	one).	25	weii	io Gi	out i Bentonne	в ј васкт	111 }	Other	(descr	nbe)	
	y.		1_								2	Lab Soil	and
Interval (feet) Sample Type	Sample Recovery (inches) Sample Denth	SPT Blows (per six inches)	Unfiltered OVA	Filt	2	De		n		USO	Moisture Content	Groundy	
Interval (feet	(inches)	SPT Blows	tere	Filtered OVA	Net OVA	Depth (feet)	Sample (include grain size base	e Description sed on USCS, odo	rs. staining	USCS Symbol	ure	Samples	,
	Tes)	inch	0 0	9	۷×	(fee		ther remarks)	rs, stanting,	ўm	CO	sample nu and dept	
F 3 }	∯ š	les)	×	À		=				<u> 6</u>	nten	temporary	
0-4		 				0.4	O . W Hond A same	Sante Lan	624	-	1 -	interva	al)
11-6		HA				4.5	O 4 Hord Angered classification for or of supplied they well a 8-16-clayer SAND green and green	n sumpling to	bie.			57-41624	
5 3	-10	_					48-173(SS)CARF] bow real	ne,		-	10-19-70 1	
						5-10	compacted dry mans	sorted, 1				58-46	
15-10) 44	DPT				, ,	8-16: Clayer SAND	(SC) born gr	eywith			10-13-90 (1	138
							green ungray rodules,	low plushicity, to	-redium			31 6 (3.00	
0 -							tonsity dry , or on n	& mottling				53-4(10-	(2)
	/ e	20-				10.15						10-12-20	
1015	2 60,,	Dr.1										58-4 (13-	15')
۲ ا												10-17-90 (
5 —							16-18 Sal. / IN/	1)1	A				~~~
	100	DPT				13.20	and day be called in	المالم المعاونة	which spride	1			
1520	60"	ואטן					of 1 school water vo	y, 162 morrow es	nsry,				
0-							16-18 Sury Willy (C nodules, but plushicity try, econgernothing	halled while l	accu.				
							16 of Charmo	isopery in in it	0")				
ו אנ	5 60"	DPT				20-92	19-27: SAA(16-12	8)					
W 4.	/ 00	ייען '										50-4123	
5-										l		10-12-90 1	17051
JS-31	J 48"	DPT				25.30	27-35: UMESTONE	william h	able				
							broken by chilling	Completed as	-اعاق				
0+-	-						0/11					584(30-3	55
\$ 30.35	S UB"	DPT				30.35	32: wet						
>							- W. Mr. I			1	l	10-15-50	1906

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

SP.-4(33.37) taken at 10-12-26 1208 borry ended at 37' + goved on 10-12-20

											Pa	ge 1 o	f	
	g/Well l					Permit	Number:			FDEP Faci	-		tion Number	:]
Site N		> /)	SP-5			Boreho	le Start D	ate: 10-13-20	Borehole Start	Time:		IC_5		D) (
		Florida	a State F	ire Call	909	Boreno		ate: 10-13-20	1	Time: 12 3			AM X	PM PM
	onmenta			iie Coiii	ege	Geolog	gist's Nam		End	Environme			- '	
			ec Consu	Itants			BEONO A				MA			
Drilli	ng Com		_		Pavem	ent Thic	kness (inc			В	orehole	Depth	(feet):	
Drilli	ng Meth	PD:	S	Apparer	nt Boreho	le DTW	(in feet	Measured Well DTW		OVA (list r	nodel ar	nd che	ck type):	
	_	DPT			oil moisti			water recharges in	`	W//			FID F	- _{PID}
Dispo	sition o	f Drill	Cuttings [check m	ethod(s))]:	☑ 1	Drum Spread	☐ Backfill	∫ Sto	ckp ile		Other	
(desci	ribe if oi	ther or	multiple i	tems are	e checke	d):								
Borel	ole Con	npletion	n (check o	ne):		Well	▼ Gro	out	☐ Backf	iu F	Other	(descr	ribe)	
												`	ŕ	
		Š		_								3	Lab Soil	
Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Z	Dep	Sample	Description		USCS Symbol	Moisture Conten	Groundy	
ple 1	ole D val (ple Reco	SPT Blows er six inche	ered	red (Net OVA	Depth (feet)	(include grain size bas	sed on USCS, odo	rs, staining,	S Sy	re C	Sample nu	
Гуре	epth	cove s)	ows	۷0	0VA	\ \ \ \ \ \	eet)	and ot	her remarks)		m bo	onte	and dept temporary	
		3		>	Ĺ						_	ne	interva	
	HA	Go.	3-13				0-5	0-4. Hund Ayered.	Simple time 5	and			150 16	
5	1771	90	173					Classification are of 4-27: Columbus Creanintic, foilable corosive - louse, no 17, mist at 2	n sample tak	de.			58-5(4)-	
							,	7 de /: Columbus C	lay / Limeshine	(Mulstone)	1		10-13-20	6.6
	DPT	66"	5-10				5-10	continue - love so	sistations	STIN			10-13-20	1326
1.0								W mittat 2	7	iry a,				147
10						-		1 11100000	,				58-5(10-	
	OPT	364	10-15				10-15						10-13-20	
	ייען	100	כי עון				(01)						58-5(13-	
15		-											19-13-70	1234
		L.,	l.,											
	DPF	344	13-30				13-20							
Λ.														
20														
	DPT	38"	2025				20-15							
	J.,		روسو				4047						SB-5/23	
25													10-13-20	(3)®
	25	,					,							
	DP1	55"	2530				25.30	27-35 LIMESTO	SIVE maist at a	7-30			51.5(28	30)
9 *								Ket at 30 -35'	whileleneum f	assiliteras			W-13-20	
30	~~	38"	27				12.1/	27-35-LIMESTO with 10-35, mable born aded	4					
	DPT	30	30-35				アング	bry aded a	4 36'					

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

SP - S(31 - 35') + alea at 10-13-20 1240

												P	age I o	f	
	g/Well N					Permit	Number:				FDEP F	acility Ide			mber:
Site N	B - 6 lame:	15	1-6			Boreho	le Start D	ate: 10 -	13-10	Borehole Start	Time: • <		RIC_5	041 AM	⋉ PM
ſ		Florida	State F	ire Colle	eae			1 *	13:20		Time:			AM	₩ PM
_	onmenta					Geolog	ist's Nam		1700			mental Te			/-
		_	c Consu	Itants			Boone A	bbott				NIA			
Drilli	ng Com	pany: PDS	2		Paveme	ent Thic	kness (inc	ches):	Borehole Diam			Borehole	Depth	(feet):	
Drilli	ng Meth					le DTW (Mea	asured Well DTW		OVA (li	st model a	nd che	ck type):
		PT		from so	oil moistu	ire conter	nt): ~ 30	w	ater recharges in	well):		NIA			о Г рі
Dispo	sition of	Drill (Cuttings [check m	ethod(s)]:	V	Drum	☐ Spread	☐ Backfill	Г	Stockp ile	Г	Oth	er
(descr	ibe if ot	her or	multiple i	tems are	checke	d).									
Boreh	ole Con	pletior	ı (check c	one):	Г	Well	▽ Gr	out	☐ Bentonite	☐ Backf	î11 j	Other	(descr	ibe)	
Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	(inclu	de grain size bas	e Description sed on USCS, odo her remarks)	rs, stainin	USCS Symbol	Moisture Content	Grow Sam samp and tempo	Soil and undwater nples (list ple number I depth or orary screen nterval)
e	HA		0-4	60''			0 .5	Clasti	lication are a	Sample times on sample tabi	ie.			SB-6	(4-6')
)-	DPT		5-10	43"			5-10	14-11 Very Ks loose	Clayer SAND 4- Gre, unito 1 moist at 10) (SC), light boo m, slightlycu .Sft jinereus	un-brow neste- j day t	٥,		10-13-	201763 (6-8') 201765
10	OPT		10-15	⟨⟨^ _			10-15	11-2°	9: Sondy CU Fre-fine so	ty (W), light ad, solvester au plushicity a	i mw C,Soft	\		10-13-	(10-12') 20 1707
15.	Div			-3			10 /3	MO I	1.10		range				-261709 -361709
	DPT		15:20	60''			15-20	18:1	sirely color t	o 29°					
20		_				-								-	
	DPT		20-25	55"			20-75							58.6	(33-25)
25							_							10-13	10 1711
30-	PPT		¥30	36"			25-38	29-3	35 : Marly UMG	estonf, which	ream, th	oist,			(28·36)
)U	DPT		30-35	38"			30-35	wet o	14 30' box	in aded at	35'				-

Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube, DP = Direct Push; SC = Sonic Core; DC = Drill Cuttings

Moisture Content Codes: D = Dry; M = Moist; W = Wet; S = Saturated

SP - 6(31.35') folcon at 1615 on 10.13.20

											ige I of	
Boring/Well Number:			Permit Number:				FDEP Facility Identification Number:					
Site Name:			Roroholo Start Data: a 111 5 Devokal- Start			ERIC_5641						
			10				_	٠.				
Former Florida State Fire College			Carle									
Environmental Contractor: Geosyntec Consultants												
		5 50.100		Pavem			1	neter (inches):		rehole		(feet):
	PDS	3			G"		41				_	
_			Apparei	nt Boreho	Measured Well DTW (in feet after				OVA (list model and check type):			
						₩ :	Drum I Spread	Backfill	1 Sto	ckpile	Γ	Other
le Com	pletion	ı (check o	ne):	Г	Well	✓ Gr	out	☐ Backt	ill [Other	(descr	ibe)
					т —					т —	_	T 1 C "
In Sa	Sam	<u>6</u> %	Uni	国						Lis.	Moi	Lab Soil and Groundwate
mpl	iple (inc	SPT six	filte:	Itere	Zet	epth.				SCS	stur.	Samples (list
e De al (fi	Rec	Cinc	red (O p	\ \ \ \	1 (fe	l , o		rs, staining,	Sym	(C)	sample number
eet)	over)	ws hes)	OV.	A	*	°		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		lod	nter	and depth or temporary scree
	¥	-	_			A	authil 11 - Co of	Aus and alar	cibialisa		=	interval)
HA	Go"	0-4				·D·5	are a somple toble	C THES MAR CINS	Se 12 code las. 1			SR-71A./
<u> </u>	_	-		_		erice e	4-24. Sundy CLAYL	L), gray / light b	m, vey			10-14-20 1027
						Lin	five hir said, whish	k, soft-medic	n dusity.			53-7(6-8)
DPT	60,1	5-10				5.10	lar plushilly ary or	ongish malling	r			10-13/00 1029
						14 to 14 to	_					
												58-7(10-12)
DPT	60"	10-15				10-15						19-18-90 1971
	OU.											53-7(13-15
				-								10-强加 103
		. , .										
DPT	(8"	15:30			-	15.70						
	_											
חחד	112"	2014				2001						
ויאט	כר	2, 47					- The second sec					54-7(23-25
							24-35: LIMESTONE	monly whilelene	om Frabic,			10-19-20 103
							fosiliferors, Lagrand	moistat 28	R			
OPT	32"	25-30										
												50-7(28-30)
	-			_	-		wetar 30'					10-14-20 103
PT	36°°	70.35				30-35	boing ended	. 2/1				
i Z	me: Interval (feet) Details OPT	me: Interval (feet) Interval (feet) DPT GOT 45"	me: Immer Florida State Finemental Contractor: Geosyntec Consumental Contractor: George Geosyntee Consumental Contractor: George Ge	me: Immer Florida State Fire Collimental Contractor: Geosyntec Consultants Georgiany: PDS Method(s): DPT Interval (feet) DPT Go DPT Go	me: Immer Florida State Fire College Immental Contractor: Geosyntec Consultants Georgany: PDS Method(s): DPT Apparent Borche from soil moist ition of Drill Cuttings [check method(s) the if other or multiple items are checke the Completion (check one): Sample Recovery HA Go' G'S DPT G'S DPT Go' G'S DPT Go' G'S DPT G'S	me: me: me: me: mer Florida State Fire College mental Contractor: Geosyntec Consultants Georgany: PDS Method(s): DPT from soil moisture conte stion of Drill Cuttings [check method(s)]: the if other or multiple items are checked): le Completion (check one): Well Filtered OVA Method(s): Sample Depth Method(s): Filtered OVA Method(s): Filtered OVA Method(s): Sample Depth Method(s): Filtered OVA Method(s): Filtered OVA Method(s): Filtered OVA Method(s): Method(s):	me: me: merer Florida State Fire College mental Contractor: Geosyntec Consultants g Company: PDS g Method(s): DPT from soil moisture content): the if other or multiple items are checked): le Completion (check one): Sample Recovery The Gov	me: me: merryal (Ref) me: me: merryal (Ref) method(s): mental Contractor: Geosyntec Consultants George Pavement Thickness (inches): Borchole Start Date: 10-14 20 George Pavement Thickness (inches): George Pavement Thickness (inches): Borchole Dian Measured Well DTW water recharges in the part of the part	me: Immer Florida State Fire College Immeratal Contractor: Geologist's Name: Geologi	Borehole Start Date: 10-14 20 Borehole Start Time: 044, End Date: 10-14 20 End Date: 10-14 20 End Time: 103 End Time: 104 End Time: 103 End Time: 103	me: Borehole Start Date: 10-14 20 Borehole Start Time: 09440 End Date: 10-14 20 End Date: 10-14 20 End Time: 10-35 Environmental Tec Geosyntec Consultants Company: Pavement Thickness (inches): Pavement Thickness (inches): DPT Septemble Start Date: 10-14 20 End Time: 10-35 Environmental Tec N/A Septemble Start Date: 10-14 20 End Time: 10-35 Environmental Tec N/A Septemble Diameter (inches): DPT Septemble Start Date: 10-14 20 Borehole Start Time: 09440 End Time: 10-35 Environmental Tec N/A Septemble Diameter (inches): DPT Septemble Description Septemble Date: 10-14 20 DPT Septemble Start Date: 10-14 20 Borehole Start Time: 09440 N/A Septemble Diameter (inches): DPT Septemble Date: 10-14 20 Borehole Start Time: 09440 N/A Septemble Diameter (inches): DPT Septemble Date: 10-14 20 Borehole Start Time: 09440 N/A Septemble Diameter (inches): DPT Septemble Date: 10-14 20 DPT Septem	Borehole Start Date: 10-14 20 Borehole Start Time: 09440 Find State Fire College End Date: 10-14 20 End Time: 10-35 S Findential Contractor: Geosyntee Consultants Findential Contractor: Geologist's Name: Environmental Technicia N/A Groups: PDS Method(s): Apparent Borehole DTW (in feet water recharges in well): WA (list model and chewater recharges in well): WA (list

Sample Type Codes: **PH** = Post Hole; **HA** = Hand Auger; **SS** = Split Spoon; **ST** = Shelby Tube; **DP** = Direct Push; **SC** = Sonic Core; **DC** = Drill Cuttings Moisture Content Codes: **D** = Dry; **M** = Moist; **W** = Wet; **S** = Saturated

SP-7(31-35') falce on 10.14'do at 1025/

FIELD DRUM INVENTORY TRACKING LOG

Project Name: Former Florida State Fire College

Drum Number	Generation Date	Content % Full	Contents (soil, development water, purge water, etc,)	Source Location (Well #, Boring #, etc.)
1	10/12/2020	100	SOH® decon water	october 2020 assessment
2		r(5011	
3	V	3.6	decon water	
4	10/13/2020	14	SOII	
5	10/14/2020	50	decon water	
6	10/15/2020	1)	T _k	
7	i _Y	60	801)	3

Attachment A. Daily PFAS Sampling Checklist

Decontamination:

Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior to reuse "PFAS-free" water is on-site for decontamination of field equipment Alconox® or Liquinox® used as decontamination detergent

🖄 No food or drink on-site, except within staging area
X Food in staging area is contained in HDPE or stainless steel container
Notes:
·
Field Team Leader Name (Print):Abbett
Field Team Leader Signature:
Date/Time: 10-12-20 1715

Food and Drink:

Attachment A. Daily PFAS Sampling Checklist

Date: 10-13-1-0
Site Name: Former Floring State fire Callege Weather (temperature/precipitation): Sunny 85/40>
Please check all boxes that apply and describe any exceptions in the notes section below along with QA/QC methods used to assess potential sample cross-contamination as a result.
Field Clothing and PPE:
No water- or stain-resistant clothing (e.g., GORE-TEX®) During collection of water and sediment samples, no water- or stain-resistant boots OR water- or stain-resistant boots covered by PFAS-free over-boots no water- or stain-resistant boots OR water- or stain
Field Equipment:
Sample containers and equipment in direct contact with the sample are made of HDPE, polypropylene, silicone, acetate or stainless steel, not LDPE or glass Sample caps are made of HDPE or polypropylene and are not lined with Teflon TM No materials containing Teflon TM , Viton TM , or fluoropolymers No materials containing LDPE in direct contact with the sample (e.g., LDPE tubing, Ziploc® bags) No plastic clipboards, binders, or spiral hard cover notebooks No waterproof field books No waterproof or felt pens or markers (e.g., certain Sharpie® products) No chemical (blue) ice, unless it is contained in a sealed bag No aluminum foil No sticky notes (e.g., certain Post-It® products)

Decontamination:

- Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior to reuse "PFAS-free" water is on-site for decontamination of field equipment
- Alconox® or Liquinox® used as decontamination detergent

Food and Drink:



No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainless steel container

Notes:	
	(*)
Field Team Leader Name (Print): Box About	
Field Team Leader Signature:	
Date/Time: 10-13-20 750	

Attachment A. Daily PFAS Sampling Checklist

Date: 10-14-20 Site Name: Former FSFC Weather (temperature/precipitation): Suny 85/405 Please check all boxes that apply and describe any exceptions in the notes section below along with QA/QC methods used to assess potential sample cross-contamination as a result.
Field Clothing and PPE:
No water- or stain-resistant clothing (e.g., GORE-TEX®) During collection of water and sediment samples, no water- or stain-resistant boots OR water- or stain-resistant boots covered by PFAS-free over-boots receptors Field boots (or over-boots) are made of polyurethane, PVC, rubber, or untreated leather Waders or rain gear are made of polyurethane, PVC, vinyl, wax-coated or rubber Clothing has not been recently laundered with a fabric softener No coated HDPE suits (e.g., coated Tyvek® suits) Field crew has not used cosmetics, moisturizers, or other related products today Field crew has not used sunscreen or insect repellants today, other than products approved as PFAS-free
Field Equipment:
Sample containers and equipment in direct contact with the sample are made of HDPE, polypropylene, silicone, acetate or stainless steel, not LDPE or glass Sample caps are made of HDPE or polypropylene and are not lined with Teflon TM No materials containing Teflon TM , Viton TM , or fluoropolymers No materials containing LDPE in direct contact with the sample (e.g., LDPE tubing, Ziploc® bags) No plastic clipboards, binders, or spiral hard cover notebooks No waterproof field books No waterproof or felt pens or markers (e.g., certain Sharpie® products) No chemical (blue) ice, unless it is contained in a sealed bag No aluminum foil No sticky notes (e.g., certain Post-It® products)
Decontamination:
Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior to reuse "PFAS-free" water is on-site for decontamination of field equipment Alconox® or Liquinox® used as decontamination detergent

Food and Drink:



No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainless steel container

Notes:
Field Team Leader Name (Print): 13 por Mbhol
Field Team Leader Signature:
Date/Time: 10-14-20 1800

Attachment A. Daily PFAS Sampling Checklist

Date: 10-15-20
Site Name: Former FSFC
Weather (temperature/precipitation): Snay 85-905
Please check all boxes that apply and describe any exceptions in the notes section below along with QA/QC methods used to assess potential sample cross-contamination as a result.
Field Clothing and PPE:
During collection of water and sediment samples, no water- or stain-resistant boots OR water- or stain-resistant boots covered by PFAS-free over-boots no overboots. Field boots (or over-boots) are made of polyurethane, PVC, rubber, or untreated leather Waders or rain gear are made of polyurethane, PVC, vinyl, wax-coated or rubber Clothing has not been recently laundered with a fabric softener. No coated HDPE suits (e.g., coated Tyvek® suits) Field crew has not used cosmetics, moisturizers, or other related products today. Field crew has not used sunscreen or insect repellants today, other than products approved as PFAS-free.
Field Equipment:
Sample containers and equipment in direct contact with the sample are made of HDPE, polypropylene, silicone, acetate or stainless steel, not LDPE or glass Sample caps are made of HDPE or polypropylene and are not lined with Teflon TM No materials containing Teflon TM , Viton TM , or fluoropolymers No materials containing LDPE in direct contact with the sample (e.g., LDPE tubing, Ziploc® bags) No plastic clipboards, binders, or spiral hard cover notebooks No waterproof field books No waterproof or felt pens or markers (e.g., certain Sharpie® products) No chemical (blue) ice, unless it is contained in a sealed bag No aluminum foil No sticky notes (e.g., certain Post-It® products)
Decontamination:

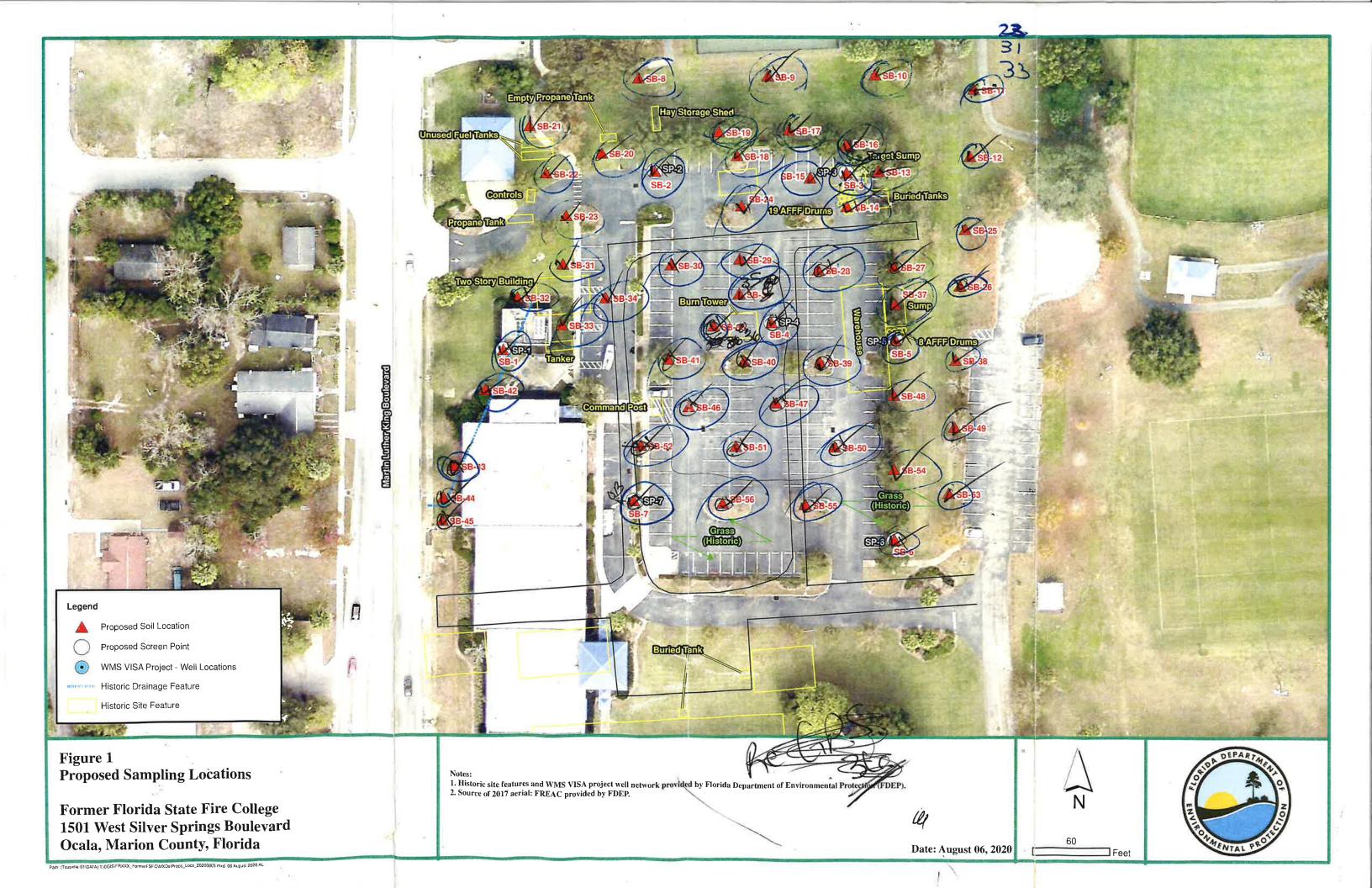
Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior to reuse "PFAS-free" water is on-site for decontamination of field equipment Alconox® or Liquinox® used as decontamination detergent

Food and Drink:



No food or drink on-site, except within staging area
Food in staging area is contained in HDPE or stainless steel container

Notes:
Field Team Leader Name (Print): About
Field Team Leader Signature:
Date/Time: 10-13-24) 1725





Geosyntec consultants

Client: Florida Department of

Environmental Protection

Site Name: Former Florida State Fire

College (FFSFC)

Project Number: FR7522

Site Location: Ocala, FL

Photograph 1

Date: 15 October 2020

Direction: N

Comments: View of soil sample collection via hand auger at SB-48. High density polyethylene bags were used to homogenize soil from each depth interval prior to sample collection.



Photograph 2

Date: 12 October 2020

Direction: SE

Comments: View of hand auger decontamination station. Hand augers were decontaminated using Luminox and a series of rinses with PFAS-free water. Clean equipment was staged over clean plastic sheeting.



Geosyntec

Client: Florida Department of Environmental Protection

Project Number: FR7522

Site Name: Former Florida State Fire

College (FFSFC)
Site Location: Ocala, FL

Photograph 3

Date: 12 October 2020

Direction: NA

Comments: View of soil cores from SB-4. Soil lithology was logged for each boring following sample collection at discrete depth intervals.



Photograph 4

Date: 12 October 2020

Direction: NW

Comments: View of decontamination procedures for the DPT sampling equipment. Equipment was pressure washed, scrubbed with Luminox, and rinsed several times with PFAS-free water.



Geosyntec consultants

Client: Florida Department of

Project Number: FR7522

Environmental Protection

Site Name: Former Florida State Fire

College (FFSFC)

Site Location: Ocala, FL

Photograph 5

Date: 13 October 2020

Direction: E

Comments: View of the direct push technology

drill rig at SB-6.



Photograph 6

Date: 15 October 2020

Direction: N

Comments: View of 7 55-gallon drums staged under the awning of the maintenance shed in the northwest corner of the site.





Client: Florida Department of Environmental Protection

Project Number: FR7522

Site Name: Former Florida State Fire

College (FFSFC)
Site Location: Ocala, FL

Photograph 7

Date: 15 October 2020

Direction: NA

Comments: View of samples placed in cooler on top of ice.



Photograph 8

Date: 15 October 2020

Direction: NA

Comments: View of ice

placed on top of

samples.



Geosyntec

Client: Florida Department of

Project Number: FR7522

Environmental Protection

Site Name: Former Florida State Fire

College (FFSFC)

Site Location: Ocala, FL

Photograph 9

Date: 15 October 2020

Direction: NA

Comments: View of Ziploc bag with chain of custody, RQ, and the cooler checklist taped to the cooler lid.

