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12 April 2021

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 – April 2021

Former Florida State Fire College

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

ERIC 5641

FDEP Contract HW550, Task Assignment SOL-0A118, 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 the extent of site media impacted with per- and polyfluoroalkyl substances. Geosyntec completed activities under Task Assignment SOL-0A118.

On 22 March through 8 April 2021, Geosyntec completed the following activities at the FFSFC:

- Observed a private utility locate to identify any potential subsurface utilities or obstructions;
- Completed 1 hand-augered soil boring to 2 feet (ft) below land surface (BLS) and 18 hand-augered soil borings to 6 ft BLS, described the lithology at each boring, and collected discrete soil samples;
- Observed the completion of 5 hand auger and direct push technology (DPT) soil borings up to 35 ft BLS, described the lithology at each boring, and collected discrete soil samples at each location;
- Collected DPT screen point groundwater samples up to 90 ft BLS at 21 locations using high density polyethylene tubing and a check ball valve;
- Staged ten (10) 55-gallon drums containing soil and liquid investigation derived waste in the designated area; and
- Observed the removal of four (4) 55-gallon drums containing soil and liquid investigation derived waste by the waste hauler.

Mr. Robert Cilek 12 April 2021 Page 2



The sampling locations with updated Global Positioning System coordinates are depicted on **Figure 1** and **Figure 2**. 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

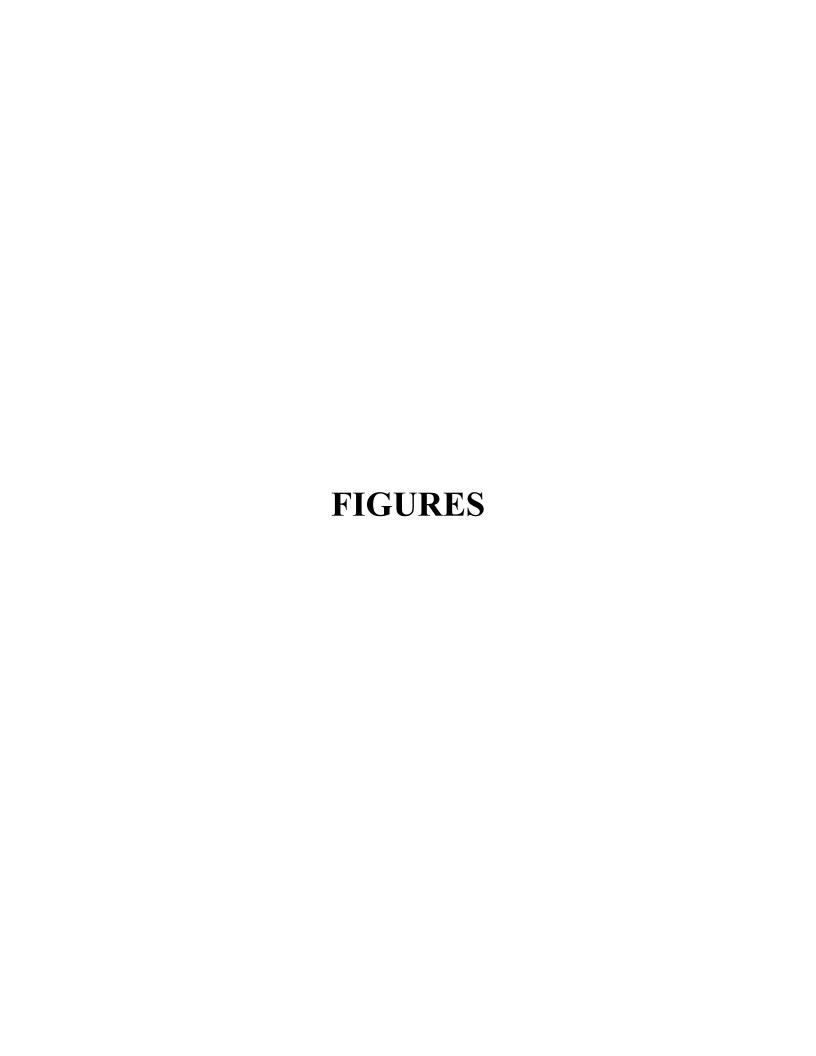
Eric Sager, P.G. (FL) Principal Geologist

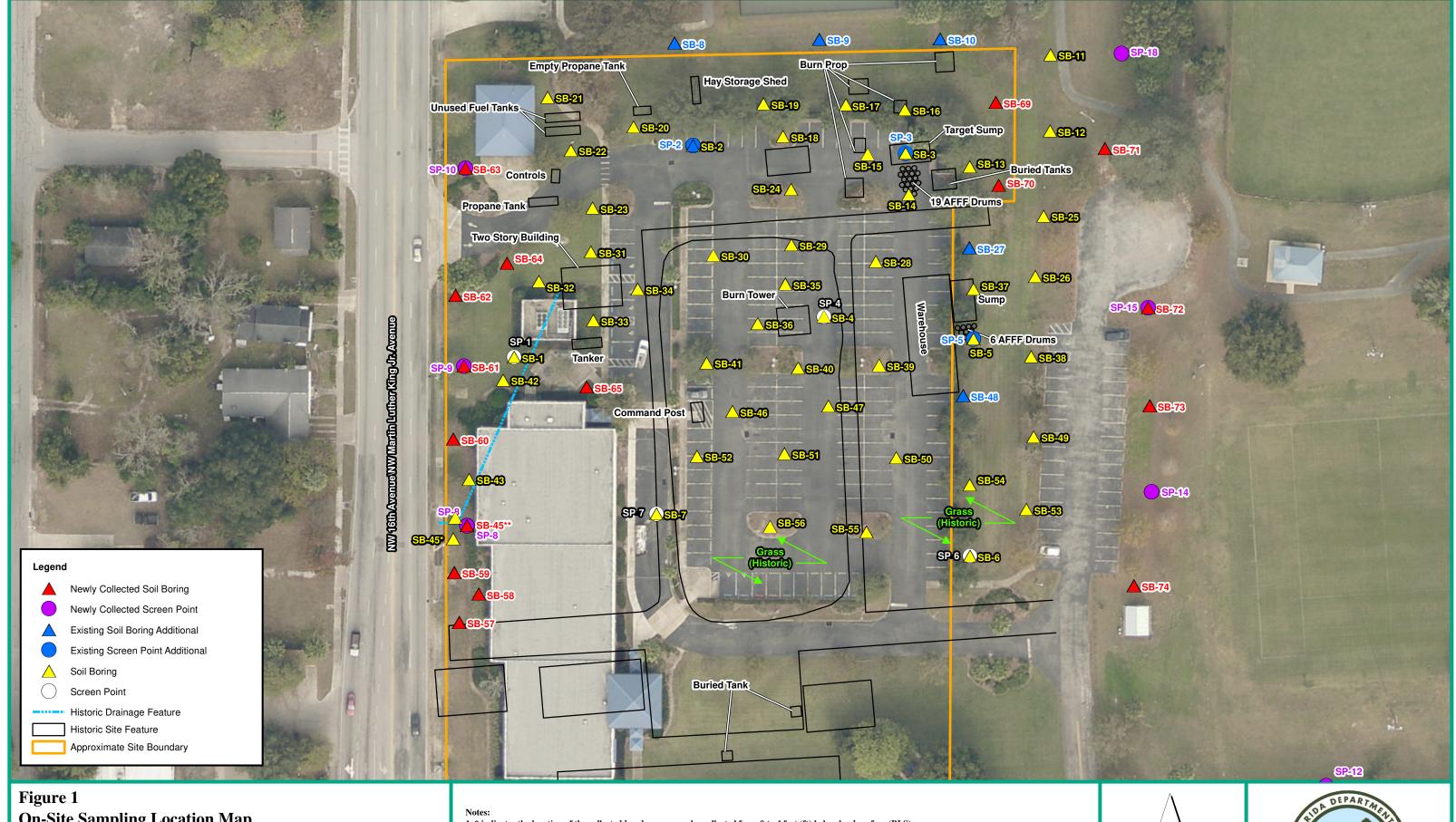
Copy: Todd Kafka, Geosyntec

Attachments: Figure

Attachment A – Field Forms

Attachment B – Photographic Log





On-Site Sampling Location Map Former Florida State Fire College 1501 West Silver Springs Boulevard Ocala, Marion County, Florida

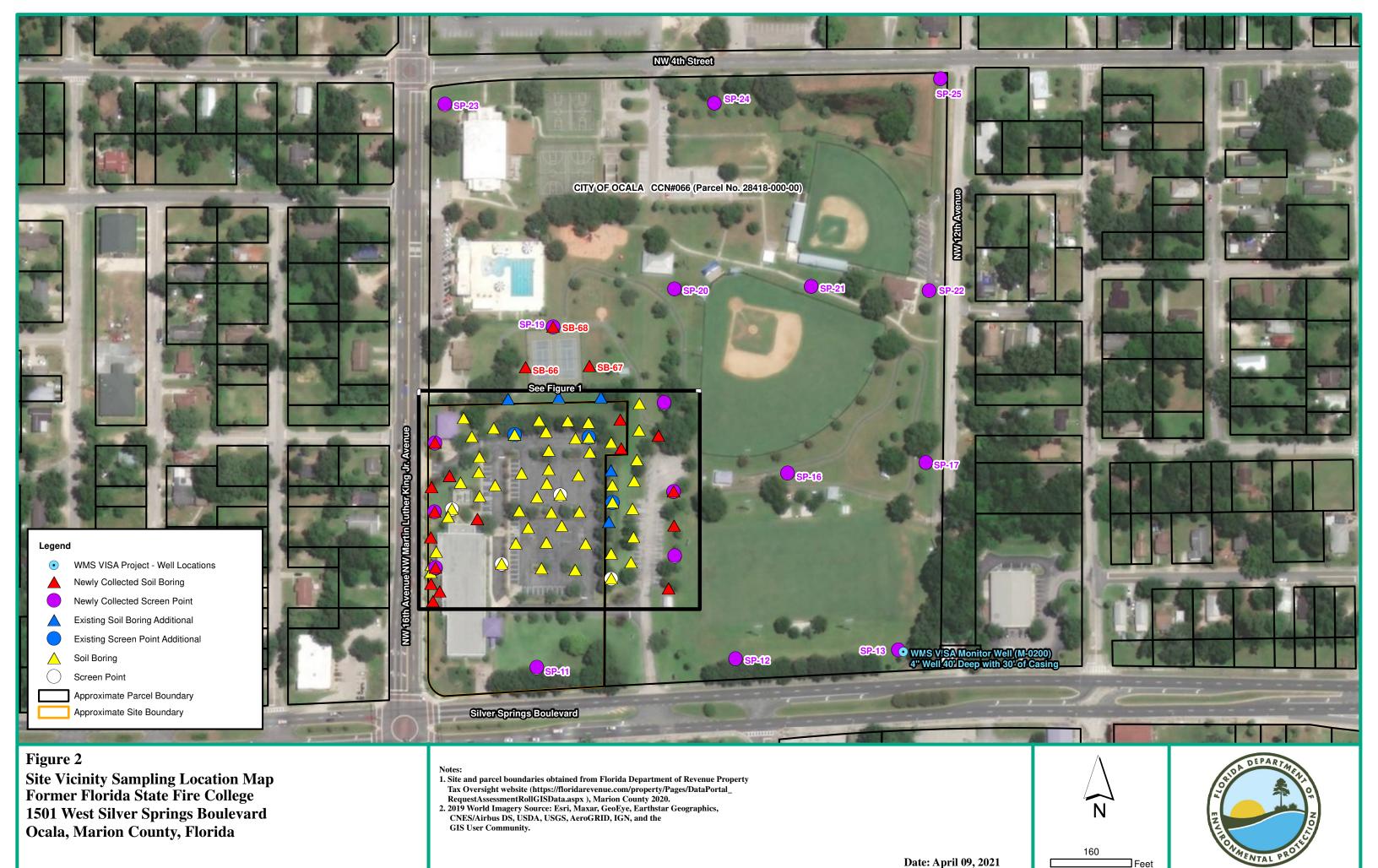
- 1. * indicates the location of the collected hand auger samples collected from 0 to 4 feet (ft) below land surface (BLS).

 2. ** indicates location of the collected Direct Push Technology samples from depths greater than 4 ft BLS.
- 3. Historic site features provided by Florida Department of Environmental Protection (FDEP).
- 4. Site boundary obtained from Florida Department of Revenue Property Tax Oversight website $(https://floridarevenue.com/property/Pages/DataPortal_Request Assessment Roll GISD at a. aspx\), Marion\ County\ 2020.$
- 5. 2019 World Imagery Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID,



□Feet





☐ Feet



							Pag	e 1 of	<u> </u>		
Boring/Well Number:		Permit N	lumber:			FDEP Facilit	ty Ident	ification	on Number:		
SB-45/ISP-8							2000	C_564	1 1		
Site Name:		Borehole	e Start Da	te: 3-24-21	Borehole Start	Time: 0400)		AM PM		
Former Florida State Fire	College	1		te: 3-25-21	End 7	Time: 1200		Γ.	AM ▼ PM		
Environmental Contractor:			t's Name			Environmental Technician's Name:					
Geosyntec Consulta),	300 me 1	bbott	1	Borehole Depth (feet):					
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SPT Blows (per six inches) Sample Recovery (inches) Sample Depth Interval (feet)	Filtered OVA Unfiltered OVA		De	SI	. D		USCS Symbol	Moisture Conten	Groundwater		
SPT Blows per six inches imple Recove (inches) Sample Depti Interval (feet	Filtered OVA Jnfiltered OV	Net OVA	Depth (feet)	Sample (include grain size ba	e Description sed on USCS, odo	rs, staining,	SS	ure (Samples (list sample number		
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pe et)	V _A		ا ت				요	tent	temporary screen interval)		
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				consist very fire the	idry				58-45(10-12) 3-2421 0947		
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		1 1							SB-45(13-15)		
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15-20 60" DPT		1		16-22: Sorty any Col	Assessable well	ling, very five	CL	D			
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				301 Maist			ا ا	,	58-45(28-36)		
30				31 wet/sutvrated				_	3-24-21 1004		
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Sample Type Codes: PH = Post Hole; HA = Hand Auger; SS = Split Spoon; ST = Shelby Tube; DP = Direct Push; SC = Sonic Core; DC = Drill Cutting

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

SP-8 (32-36') 3-24-21 1010 SP-8 (46-50') 3-24-21 1032 SP-8 (66-70') 3/25/21 1000 SP-8 (86-90') 5-25-21 1135

Baing or ded at 40'

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F	ormer F	lorida	State F	ire Colle	ege		End Da	ate: 3	12-51	End 7	Time: \ 8 4	5	Г	AM X PM		
Envir	nmenta	Contr	actor:			Geolog	ist's Nam	e:			Environmental Technician's Name:					
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			multiple i					<i>-</i> 1 4211	,	, 244	, 510	,	·	O UNION		
Boreh	ole Com	pletion	(check o	ne):	Г	Well	▼ Gro	out	Bentonite	☐ Backf	ill 「	Other	(descri	ibe)		
Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	Ì	ide grain size bas and ot	e Description sed on USCS, odo her remarks)		USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)		
_	0-4	ንጋ,"	на					o-1:	gud'unu-blazze Zith zund (SM), derk bo -, loose, vey fore	n, organic, fine well	5M 8P/5C	D	58-61(4-6)		
,	6-10	J4"	DPT					1.8:	SHIP with clay (SPISC), bown-1	reddishbour	SPISC	D	3-21-31 1322		
10	6-10	•	יוע					8-19':	Sondy CLAY	CL) grey bom	i,dY.	CL	U	3-22-21 1396		
	10-15	€0,	DPT					Coverin	E MEDIUM PLAN	mul pieck lede	L'ESTANGETS,	CL	D	3:37:31 13:20 2:3:21 (13-12.) 2:3:33 13:18 2:8-61 (10-13.)		
15		_										_	-	7 44 4 17 30		
		A 35										CL	2			
	15 20	60	DP7										D			
22								19-30	LIMESTONE	iteliaran menture	diffiuble,	LS				
20								10000	Walned	200 10 210	7					
	20-25	1211	NOT									L5	D			
		10										-/		53-61(23-25)		
25		_										-		3-22-21 1900		
	. / >-	(a) (i	205									16	7			
	25-70	18	DPT	79								15	D	53-61(28-30)		
30														2.77-31 KIOJ		
2 <	30°, 35	36"	DPT						. graclly, mul p	hicknow, wet/	satra led,	L5	W			
Sample		ndes: I	PH = Post	Hole: H	A = Han	d Auger:	SS = Split	Spoon:	ST = Shelby Tu	be; DP = Direct 1	Push; SC = S	onic Co	e; DC	= Drill Cuttings		

Moisture Content Codes: $\mathbf{D} = Dry$; $\mathbf{M} = Moist$; $\mathbf{W} = Wet$; $\mathbf{S} = Saturated$

SP continued to 70' before a rod broke and 45 ft of rod is stranded in the borny around 150 cm 3-22-21 very hard unit started around 60.65 ft bis SP-9 (31-35') 3-22-21 1910 decored bigger rods and when down to 65 next to SP-9 (31-35') DVP 3-22-21 1911 the old being, refusal at 65 ft.

SP-9 (61-65') 3-22-21 1934 SP-9 (61-65') 3-22-21 1717

												Pag	ge 1 of	
Boring	/Well N	umber	:			Permit	Number:				FDEP Facili	ty Iden	tificati	on Number:
SB-	63 /	SP.	-10									ERI	C_56	
Site Na	ame:					Boreho	le Start D	ate: 3 -2	13-21	Borehole Start	Time: 6800		1	ам Грм
Fo	ormer F	lorida	State Fi	re Colle	ege		End Da	ate: 3- ,	23-21	End 7	ime: 1200		Г	AM PM
Enviro	nmental	Contr	actor:			_	ist's Nam				Environmen		nniciar	ı's Name:
			c Consu	Itants			one Ab		L			IA	2	(64).
Drillin	g Comp						kness (inc	hes):	Borehole Diam	neter (inches):	Bo	rehole I	Depth ((feet):
Deillia	g Metho	PDS	· ·	Annaran		NIA le DTW (in feet	Mar	asured Well DTW		OVA (list m	•		k type):
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	H (2)	Sa	e e	g	-							٦	Mo	Lab Soil and
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	Groundwater Samples (list
ple '	ple I val (ple Reco (inches)	SPT Blows ber six inch	ered	red (Net OVA	E	(inclu	de grain size bas	sed on USCS, odo	rs, staining,	Syı	e C	sample number
Тур)ept	cove	ows	0	0	>	eet)		and of	her remarks)		nbo	onte	and depth or temporary screen
е	C F	ery	s)	Α΄								_	nt	interval)
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								647:8	- ham love	ery Are-Aire d	Cul	-	ľ	SB-63(6-8')
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	10·15	30"	PPT					Ì				SPISC	ט	SB-63(13-15)
						E				14.1				3-27-21 0421
15.								15-2	8: Clayey SAH	1D(2C)'P##	i-grey,			
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	15 80	40	ו יט					very"	the the dr		0			
20				-					550					
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25	-				_		-					<u> </u>	_	3-43-47 L 0457.2
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	25-30	66,	DPT					28-1	L. C. J. (1 A	ν((ι)	wat han	1.		
								20-2	on placking	y(CL), grey -1	hoomie	CL	D	
30.	30-35	60"	DPT					LARRY &	IN DUE GUI.	cohestre, orangi		CL	P	-58-63(33-X
35	35-40	_	DPT					36-4	OILIMES TON	re, white/crown raked	friable,	۲۲ ۲۶	20	3 23 21 0192
Sample		odes: 1	PH = Post	Hole; H	A = Han	d Auger;	SS = Spli	t Spoon;	ST = Shelby Tu	be; DP = Direct	Push; SC = S		e; DC	
							S = Satu			P. 10/2/				

SP-10(36-40°) 3-23-21 1005 SP-10 (46-50°) 3-23-21 1025 SP-10 (86-70°) 3-23-21 1050 SP-10 (86-40°) 3-23-20 1115 Boring orded at 90ft bis

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Borin	g/Well N	lumber	:			Permit	Number:				FDEP Facil	ity Iden	tificati	on Number:
SB	-68	15	P-1	9								ER	IC_56	41
Site N			•	-		Boreho	le Start D	ate: 3-	23-21	Borehole Start	Time: 1430)	Г	AM PM
F	ormer F	lorida	State	Fire Colle	ege		End Da	ate: 3-3	.3-21	End 7	Time: 1700		Γ	AM F PM
Envir	onmenta	l Contr	actor:			Geolog	ist's Nam	e:			Environmer		hniciar	n's Name:
			c Cons	sultants			sone Al					IA		
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Deillir	ng Metho	PDS		Annaren	: Boreho	le DTW (in feet	Mes	usured Well DTV		OVA (list n			k type):
	-	PT					nt): ~ 34		ater recharges in	•		A	ſ	FID F PIE
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-	ole Com		<u> </u>		_	Well	▼ Gro	out	☐ Bentonite	Backf	ī11 /	Other	(descri	ibe)
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Sa	Sal	Sample Recovery (inches)	(peg S	Unf	=		७					US	Moisture Content	Groundwater
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pe	et)	vегу	les)	AA.	/A		•					💆	tent	temporary screen interval)
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PH=Post Hole; HA = Hand Adger; SS = Spint Spoon; S1 = Sneltdy Tube; DF = Direct Pash, SC = Soline Colle; DC = Direct Pash, SC = Dir

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Boring	g/Well N	umber	:			Permit	Number:					FDEP Faci	lity Iden	tificati	on Number:	
SB	-72	159	-15										ER	IC_56	41	
Site N						Boreho	le Start D	ate:		Borehol	le Start T	ime: 1401	D		АМ 💢 РМ	
			State Fi	ire Coll	ege	C1	End Da		14-41			ime: [660 Environme		hniciar		
Enviro	onmental		actor: c Consu	ltante			ist's Nam Book		A+		ľ		NI A	шиста	i s ivaine.	
Drillir	ng Comp		COIISU	itanto	Paveme		kness (inc		Borehole Dian	neter (inc	ches):		orehole l	Depth ((feet):	
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Dieno			Cuttings [☐ Spread	Г В			ockpile		Other	
•			multiple i					<i></i>	,			,				
Boreh	ole Com	pletion	(check o	ne):	Γ	Well	▼ Gro	out	F Bentonite	·	Backfil		Other	(descri	ibe)	
Sample Type	Sample Depth Interval (feet)	Sample Recovery (inches)	SPT Blows (per six inches)	Unfiltered OVA	Filtered OVA	Net OVA	Depth (feet)	(incl	ude grain size ba	e Descr sed on US ther rema	SCS, odor	s, staining,	USCS Symbol	Moisture Content	Lab Soil and Groundwater Samples (list sample number and depth or temporary screen interval)	
	0-4 4-4	48"	IłA					0-4	: HAND AU	GER, P	PREVIOU AST E	sly VENT			58-7a(4-6')	3/24/21
5	1-4	24"			-			U-19	: SAND	Reowi	N. L00	SE, DRY	-			1507
	6-10	36"	DPT					1	B; SAND MWGRN	١, ١	ons		SP	DRY	SB-72(6-8) 3/24/21,1514	
10														_	SB-72 (10-2')	
	10-15	48"	DPT												3/24/21	
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	15-60	60	DT					18-	34.5 54	NDY C	CLAY,	GRAY	CL	D		
20						-		P.	ALEBEN, M	6 TF LIN	IG V-FI	NE SAND				
	70-75	48"	DPT													
			-25311063												513-72(21-15)	1
25	_			-	-			-					+	-	3/24/21	1
	75-30	60"	DPT												1538	
30			- (S) (S)												Test -22/22 251)	, ,
	30-35		DPT					34.5	CORAN	1E5701 1,542	NE, V	VHITE /	LS		56-72(33-351) 3-29-21 1546	HARO DRU ~ 35 '
Sampl	e Type C	odes:	PH = Post	Hole; E	IA = Han Moist: '	d Auger; W = Wet:	SS = Spli S = Satu	t Spoon; rated	ST = Shelby Tu	ibe; DP	= Direct P	ush: SC =	Sonic Co	re; DC	C = Drill Cuttings	
		004				concentr			SP-	15 13	3/2	5/21	1604	(ı	16-50)	
					J				DUP SP-	3	3/25	-/21 1	1604	(4	(6-5d)	
									SP- DUP SP- SP-1	3	3/25	121	1437	(0	16-70')	
									50-1	5	3-25-	51 1	721	(86.	-90')	
									Banno	1 or de	dati	90 Ft				

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
	SD C (2.4)		amples	1 34		SAND, light bonn, buse fire to med
SB-8	SB-8 (2-4')	3-23-21 0935		2-4		grain, most
55 0	SB-8 (4-6')	3-23-21 0940		4-6		SAA
SB-9	SB-9 (2-4')	3-23-21 0455		2-4		SAND, light bone, loose five to neel grain moist
35-9	SB-9 (4-6')	3-23-21 1000		4-6	НА	Charge SAND, light born, shightly cohesive fine grained, moist
SB-10	SB-10 (2-4')	3-23-21 1020		2-4		STMD born, love, five med grain,
2B-10	SB-10 (4-6')	3-23-21 1025		4-6		Cluyer SIMD light born, louse, fine- med grain malist
SB-27	SB-27 (4-6')	3-24-21 0920		4-6		SAND without clay, slightly corosine the med grant bounded
	SB-45 (4-6')	3-24-21 0426		4-6		See Boing Loy
	SB-45 (6-8')	32421 0943		6-8		See Boring Low
SB-45	SB-45 (10-12')	3-24-21 0947		10-12	DPT	See Boring Loy
55-45	SB-45 (13-15')	3-24-21 0948		13-15		See Boring Loy
	SB-45 (23-25')	3-24-21 0453		23-25		See Boring Log
	SB-45 (39-39) (38-30)	3-24-21 1004	Soil	38-3D		See Boing Log
SB-48	SB-48 (4-6')	3-23-21 1530	568	4-6		Linestone SAND integrable 1, light yell Aregrained, losse, dry SAND, brown, love, dry, fire grained
	SB-57 (0-0.5')	3-22-21 1419		0-0,5		
SB-57	SB-57 (0.5-2')	3-22-21 1421		0,5-2		SAND, bonn, ton, losse, dry, med
35-37	SB-57 (2-4')	3-22-21 1423		2-4		SAND, brom, love, dry, med
	SB-57 (4-6')	3-22-21 1425		4-6		sily SAND, orange love, dry med grain
	SB-58 (0-0.5')	3-22-21 1435		0-0,5		SAND, Aluke brown, loose, dry
SB-58	SB-58 (0.5-2')	3-22-21 1437		0.5-2	HA	silly sand orange, muist, media
3D-38	\$B-58 (2-4')	3-22-21 1439		2-4		SiThy SAND, born, dry, med grain
	SB-58 (4-6')	3-22-21 1991		4-6		SAMD, orange, bose, dry, med
	SB-59 (0-0.5')	3-22-21 1510		0-0.5		SAND withousit, bon love, for grained, dry
CD 50	\$B-59 (0,5-2')	3-22-21 152		0,5-2		SAA
\$B-59	SB-59 (2-4')	3-22-21 1514		2-4		Silly SIMD don't borns, loose, foregained loose most
	SB-59 (4-6')	3-22-21 1517		4-6		SAND, light born fine to med grain louse, maist

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-60 (0-0.5')	3-22-21 1540		0-0,5		SAND withous sit, duck brown, from again lower, dry
	SB-60 (0.5-2')	3-22-21 1542		0.5-2		SAND boom, fire your, louse,
SB-60	SB-60 (2-4')	3-22-21 1544		2-4		SAA
	SB-60 (4-6')	3-22-21 1547		4-6	НА	SAMD light boun, file to med grash, live, moist
	SB-61 (0-0.5')	3-22-21 1308		0-0,5		SAND withour silt born, me -r
	SB-61 (0.5-2')	3-22-21 1310		0,5-2		SAA
	SB-61 (2-4')	3-22-21 1313		2-4		SAMD light brown fine med grain, lowe, moist
	SB-61 (4-6')	3-22-21 1325		4-6		See Boring Log
\$B-61	SB-61 (6-8')	3-22-21 1346		6-8		See Boring Log
	SB-61 (10-12')	3-22-21 1348		10-12	DPT	See Boning Lay
	SB-61 (13-15')	3-22-21 1350		13-15		See Boring Loy
	SB-61 (23-25')	3-22-21 1400		23-25		See Boring Loy
	SB-61 (55-55)	3-22-21 1402	Soil	38-30		See Boing Loy
	SB-62 (0-0.5')	3-22-21 1320		0-0,5		for med grain look, maist
SB-62	SB-62 (0.5-2')	3-22-21 1323		0,5-2	НА	SAA
35-02	SB-62 (2-4')	3-22-21 1325		2-4		SAND, light bon, the med grain
	SB-62 (4-6')	3-22-21 1328		4-6		SAA
	SB-63 (0-0.5')	3-23-21 0805		0-0,5		SAND, derk brom, five med grain, loose, dry
	SB-63 (0.5-2')	3-23-21 6807		0,5-2	НА	SAND, born, fire med grained
	SB-63 (2-4')	3-23-21 6810		2-4		SAA
	SB-63 (4-6')	3-23-21 0915		4-6		See Borny Loy
SB-63	SB-63 (6-8')	3-23-21 0917		6-8		See Born, Loy
	SB-63 (10-12')	3-23-21 6919		10-12	DPT	See Boring Loy
	SB-63 (13-15')	3-23-21 0921		13-15		See Boring Loy
	SB-63 (23-25')	3-23-21 0923		23-25		See Borbry Loy
	SB-63 (33-35')	3-23-21 0942		33-35		See Borns Loy

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-64 (0-0,5')	3-23-21 0815		0-0,5		SAND with trace silt, clark brown,
	SB-64 (0,5-2')	3-23-21 6817		0,5-2		SAA
SB-64	SB-64 (2-4')	3-73-71 0870		2-4		SAND, born, Are medgerin, loose, moist
	SB-64 (4-6')	3-23-21 0823		4-6		SAA
	SB-65 (0-0.5')	3-24-21 1525		0-0,5		SAND whoe sitt dank born,
	SB-65 (0,5-2')	3-24-21 1528		0,5-2		love, fine-med grain, dry Smoonly gravel, boon, love, fire- med grain, dry
SB-65	SB-65 (2-4')			2-4		Refusal at 2" found cent
	SB-65 (4-6')			4-6		bricks and an unmarked ever line (did not punctu
	SB-66 (0-0,5')	3-23-21 1410		0-0.5		SAND witheresilt dark brown. fire med grain, loose, dry
	SB-66 (0,5-2')	3-23-21 1413		0.5-2	НА	SAND, born, fore-med grain,
SB-66	SB-66 (2-4')	3-23-21 1416		2-4		SAND light brom fine med grain
	SB-66 (4-6')	3-23-21 1419		4-6		SAA
	SB-67 (0-0.5')	3-23-21 1428	Soil	0-0,5		SAND whousilt, durk born, love for med grain dry
an (5	SB-67 (0,5-2')	3-23-21 1431		0,5-2		SAA
SB-67	SB-67 (2-4')	32321 1434		2-4		SAND, Hight bon, losse, fore-med
	SB-67 (4-6')	3-23-21 1437		4-6		SAA
	SB-68 (0-0,5')	3-23-21 1150		0-0.5		sinvo witnessit, derkbam,
	SB-68 (0,5-2')	3-23-21 1153		0,5-2		fine-med grain love, dry SAND brain, fire-med grain, 1005e, moist
	SB-68 (2-4')	3-23-21 1156		2-4		SAVD, light born, fre med goin
	SB-68 (4-6')	3-23-21 1455		4-6		See Boing log
SB-68	SB-68 (6-8')	323-21 1520		6-8		See Boring Log
	\$B-68 (10-12')	3-23-21 1522		10-12	DPT	See Boring Loy
	SB-68 (13-15')	3-23-21 1524		13-15	DF1	See Baring Low
	SB-68 (23-25')	3-23-21 1526		23-25		See Boring Low
	SB-68 (33-35)	3-23-21 1532		33-34		See Northy Lay

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-69 (0-0,5')	3-2421 1450		0-0,5		SAND, dark boun, loose, fore med grain, dry
SB-69	SB-69 (0,5-2')	3-2421 1453		0,5-2		SAND, lightborn love, fore-med great moss
05 07	SB-69 (2-4')	3-2421 1456		2-4		SAND I trace day, born, sightly cohesive, five medigain, mois t
	\$B-69 (4-6')	3-29-21 1459		4-6		SAA
	SB-70 (0-0 _. 5')	324210949		0-0,5		NND milanel postyl pinn
SB-70	SB-70 (0,5-2')	324-21 6951		0,5-2	на	SAA moist
4-11	SB-70 (2-4')	3-24-21 0453		2-4		samo light bran, louse, the- med your moist
	SB-70 (4-6')	324.21 0955		4-6		SAND without clay, sightly coins, moist
	SB-71 (0-0.5')	3-2421 1436		0-0,5		SAND withousity brank, bose, fine-med grained, dry
SB-71	SB-71 (0.5-2')	3-2421 1432		0,5-2		SAA
5571	\$B-71 (2-4')	3-24-21 1434		2-4		consider the state of the state
	SB-71 (4-6')	3-2421 1436		4-6		yellow dry love for - course goin
	SB-72 (0-0.5')	3-24-21 1120		0-0,5		SAND wi gravel derk born, hove, Anemed train, dry
	\$B-72 (0.5-2')	3-2421 1123		0.5-2	HA	SAMD, brown, love, the med grain, dry
	SB-72 (2-4')	3-2421 1126	Soil	2-4		SAA, moist
	SB-72 (4-6')	3-24-21 1509		4-6		See Boring Loy
SB-72	\$B-72 (6-8')	3-2421 1514		6-8		See Borling Log
	\$B-72 (10-12')	3-24-21 1521		10-12	DPT	See Boring Log
	SB-72 (13-15')	3-24-21 1523		13-15		See Boing Loy
	SB-72 (23-25')	32421 1525		23-25		See Boring Loy
	SB-72 (33-35')	3-24-21 1546		33-35		See Boring Loy
	SB-73 (0-0 _. 5')	3-24-21 0925		0-0,5		sand of tradisity derk brown,
SB-73	SB-73 (0.5-2')	3-24-21 6427		0.5-2		SAND, boun, love, the-med glain,
Q2 /3	SB-73 (2-4')	3-24-21 6929		2-4		SAA
	SB-73 (4-6')	32421 0931		4-6	НА	conesive fine-med grain, moist
	SB-74 (0-0.5')	3-24-21 1100		0-0,5	-2.	Fire-med gravel don't brown, love,
SB-74	SB-74 (0,5-2')	3-24-21 1102		0.5-2		samo right han; louse, the med
	SB-74 (2-4')	3-24-21 1104		2-4		SA A
	SB-74 (4-6')	3-24-21 1106		4-6		cruyey SAMD, howy colosive, fore-med

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	
		Groundwa	iter Samples				
ļ	\$P-2 (46-50')	3-29-21 1110		46-50			
SP-2	SP-2 (46-50') DUP	3-29-21 1112		46-50			
31-2	SP-2 (66-70')	3-29-21 1154		66-70			
	SP-2 (86-90')	3-29-21 1340		86-90			
	SP-3 (46-50')	3-26-21 0940		46-50		Screen point shattered	
SP-3	SP-3 (66-70')	3-26-21 1034		66-70		•	
35	SP-3 (66-70') DUP	3-26-21 1036		66-70			
	SP-3 (86-90')	3-26-21 1138		86-90			
	SP-5 (46-50')	3-29-211640		46-50		very tough drilling, broke biggerrod und smalle rod very difficult to remove, will come back to redrill	, 10 9
SP-5	SP-5 (66-70')	4-8-21 1435		66-70		, , , , , , , , , , , , , , , , , , , ,	
3.1-5	SP-5 (82-86-)	4-8-21 1524		82-86			
	SP-5 (86-989) DUP (83-86-)	4-821 1526		82-86			
,	SP-8 (36-40) (32-36')	3-24-21 1010	Groundwater	32-36	DPT		
SP-8	SP-8 (46-50')	3-24-21 1032		46-50			
	SP-8 (66-70')	3-25-21 1000		66-70		Broken rod ugain refusal, thed with bigger rods with success public to 90° with	
	SP-8 (86-90')	3-25-21 1135		86-90		polled to 90' with "	
	SP-9 (50-10)	3-22-21 1410		3 6-40 3)-35		30	
ļ	SP-9 (36-10) DUP (31-35)	3-22-21 1411		3)-35			
SP-9	SP-9 (46-50')	3-22-21 1939		46-50			
	SP-9 (61-65')	3-22-21 1717		61.65			
	SP-9 (86-90')			86-90		Refusul at 65'	
	SP-10 (36-40')	3-23-21 1005		36-40			
SP-10	SP-10 (46-50')	3-23-21 1025		46-50			
D1 - 10	SP-10 (66-70')	3-27-21 1050		66-70			
	SP-10 (86-90')	3-23-21 1115		86-90			

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
	SP-11 (36-40') (3)-35')	3-30-21 0855		3)-35		very hard drilling collected comple at 35in rase he country desper
CD 11	SP-11 (46-50')	3-30-21 1000		46-50		
\$P-11	SP-11 (66-70')	3-30-21 1042		66-70		
	SP-11 (86-98)	3-30-21 1139		90-90 \$1-8 \		Could not get to 96' hammored for Eminutes at 85' with no invenent
	SP-12 (36-40')	4-1-21 1420]	36-40		
	SP-12(36 45) DUP SP-12 (46-50')	4-1-21 1422	-	46-50		
SP-12	SP-12 (66-70')	4-1-21 1530		66-70		
	SP-12 (86-90')			86-90		Refusal at 77 Pt, not taken
	SP-13 (46-50')	4-1-21 1058		46-50		
CD 12	SP-13 (66-70')	4-1-21 1138		66-70		
SP-13	SP-13 (66-70') DUP			66-70		Not taken will take DUP on SP. 12
	SP-13 (86-90')			86-90		Refusal at 77 ft, not taken
	SP-14 (36-40')	4-5-21 1654		36-40		
	SP-14 (46-50')	4-5-21 1721		46-50		rey dick from
SP-14	SP. 14 (40 20) DVS	All the last last last last last last last last		46-50	DPT	
	SP-14 (66-70')	4-5-21 1752	Groundwater	66-70	DPI	very dark brown
	SP-14 (86-90')	4-5-21 1818		86-90		very durle brown, did not hammer from 70-90 A
	SP-15 (36-10)	3-25-21 1536		4) 4 2		very derte brown, did not hamone from 70-90 At hard dilling to 37-40 posted to 45'
	SP-15 (46-50')	3-25-211604		46-50		,
SP-15	SP-15 (46-50') DUP	3-25-21 1606		46-50		
	SP-15 (66-70')	3-25-211637		66-70		
	SP-15 (86-90')	32521 1721		86-90		
	SP-16 (36-40')	4-6-21 1426		36-40		
SP-16	SP-16 (46-50')	4-621 1449		46-50		
	SP-16 (66-70')	4-621 1518		66-70		
	SP-16 (06-90") (78-8)')	4-6-21 1603		78-87		
	SP-17 (36-40')	3-31-21 1450		36-40		
SP-17	SP-17 (46-50')	331-21 1516		46-50		
J17	SP-17 (66-70')	3-31-21 1551		66-70		
	SP-17 (86 90)	3-31-21 1678		12-8C		

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	
	SP-18 (36-40')	4-6210422		36-40			
SP-18	SP-18 (46-50')	4-6-21 0944		46-50			
SF-18	SP-18 (66-70')	4-621 1011		66-70			
	SP-18 (86-287)	4-6-21 1049		33-86		reusal at 86 ft	
	SP-19 (36-409)	3-23-21 1543		36-40 35-39			
SP-19	SP-19 (46-50')	3-23-21 1604		46-50			
5F-19	SP-19 (66-70')	3-23-21 1623		66-70			
	SP-19 (86-90')	3-23-21 1654		86-90			
	SP-20 (36-40')	4-7-21 0846		36-40			
00.00	SP-20 (46-50')	4-7-21 0915		46-50			
SP-20	SP-20 (66-70')	4-7-21 0941		66-70		light from water	
	SP-20 (86-90')	4-7-21 1629		86-90			
	SP-21 (36-40')	4-7-21 1431		36-40			
CD 21	SP-21 (46-50')	4-7-21 1455		46-50			
SP-21	SP-21 (66-70')	4-7-21 1530		66-70			
	SP-21 (86-90')	4-7-21 1611		86-90			
	SP-22 (36-40')	3-31-21 0927	Groundwater	36-40	DPT		
ED 22	SP-22 (46-50')	3-31-21 0952	Cromidwater	46-50	DF1		
SP-22	SP-22 (66-70')	3-31-21 1047		66-70			
	SP-22 (86-90')	3-31-21 1128		86-90		rey soft from 70.40, did not no men took a DVP here since me did not got one from SP-reksal at 48 ft, will come back	25
	SP-23 (36-40')	3-31-21 1130		36-40		Peres	day
	SP-23 (46-50')	4-5-21 1201		46-50		1 CC C	
SP-23	SP-23 (66-70')	4-8-21 6905		66-70		Stepped off from original boring	
21	SP-23 (66-70') DUP			66-70			
		4-8-21 6947					
	SP-23 (36-40')	4-8-21 1104		78-82 36-40		refusal at 82 ft	
	SP-24 (46-50')	4-2-21 1031		46-50			
SP-24	SP-24 (66-70')	4-2-21 1136		66-70			
		4-2-21 1218					
	SP-24 (80-907) (78-831)	42-21 1320		78-33		refusal at 82 Ft	
	SP-25 (36-40') SP-25 (46-50')	3-30-211503		46-50		hard drilling 3ct 76'	
CD 25		3-30-21 1521		66-70			
SP-25	\$P-25 (66-70')	3-30-91 1698		66-70			
	SP-25 (86-90')			86-90	E I	refixulat 82 ft hummered	
	SP-25 (86-90') DUP			86-90		for 8 min with no advancement could not get anywater	

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
		Moni	toring Wells			THE RESERVE OF THE PARTY OF THE
DEPMW-1 (100-120')	DEPMW-1 (100-120')			100-120		
DEPMW-2 (30-50')	DEPMW-2 (30-50')			30-50		
DEPMW-3 (100-120 ¹)	DEPMW-3 (100-120')			100-120		
DEPMW-4 (30-50')	DEPMW-4 (30-50')			30-50		
DEPMW-5 (100-120')	DEPMW-5 (100-120')		Groundwater	100-120	Sonic,	
DEPMW-6 (30-50')	DEPMW-6 (30-50')		Groundwater	30-50	Pump	
DEPMW-7 (100-120')	DEPMW-7 (100-120')			100-120		
DED 01 0 (20 50)	DEPMW-8 (30-50')			30-50		
DEPMW-8 (30-50')	DEPMW-8 (30-50') DUP			30-50		
VISA MW (M-200)	VISA MW (M-200)			30-40		

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
S - 1 T	Sample ID	Laboratory Quality Assuran				
Sample Type	EQB-21	3-23-21 141 D	Matrix	Equipmen	it sampled	Boring before: 59-10 (80 - 40) Boring after: 59-14 (35 - 34) Container ID: 60 1036 65 11 3
	EQB-22	3-24-21 0835				Borng after 59-5 (32-36) Container ID: 001165 (20)11 3
	EQB-23	3-29-21 1945		DPT Groundwater Sampling Equipment	Boring after: 5P-3 (U6-56)	
	EQB-24	3-30-21 1405			Boring before: \$6.1 (3.35) Boring after: \$7.3 (6.70) Container ID: 00 (8.4) Boring before: \$7.2 (46.56) Boring after: \$7.7 (3.6)	
	EQB-25	3-31-21 1347				
	EQB-26	4-2-21 0916				Boring before: 59-19 (36-46-) Boring after: 59-24 (44-56-) Container ID: 000 Kb- Boring before: 59-34 (44-56-)
	EQB-27	4-5-21 1541				Boring before: \$P_13(36-45) Boring after: \$P_14(16-45) Container ID: Oo 0 3 3 8 Boring before: \$P_13(46-56)
	EQB-28	4-6-21 1308		-		Boring after: 59-16 (36 'Qu')
	EQB-29	3-22-21 1355				Boring before: \$B - 63 (
	EQB-30	3-23-21 0910				Boring after: 58-8(2-4) Container ID: 001036 Boring before: 58-10(4-6)
Equipment Blanks (ratio of 1:10)	EQB-31	37371 1100	Water	Soil Sampling Equipment Hand Auger	Boring after SB -66 (2-4)	
	EQB-32	333311210			Boring before \$B - 6.7 (4 - 6) Boring after Container ID - 6.0 (4 - 6) Boring before \$B - 3.7 (4 - 6) Boring before \$B - 3.7 (4 - 6) Boring before \$B - 7.0 (4 - 6) Boring after \$B - 7.0 (4 - 6) Boring after \$B - 7.0 (4 - 6) Boring after \$B - 7.0 (4 - 6) Boring before \$B - 7.0 (
	EQB-33	3-24-211030				
	EQB-34	3-24-21 1035				
	EQB-35	3-24-21 1150				
	EQB-36 EQB-37	3-24-21 1155				Boring after: 5/3 - 65 (3 - 4) Container ID: 60 - 66 Boring after: 5/8 - 48 (5 - 16) Boring after: 5/8 - 48 (5 - 16)
	EQB-38	3-24-21 0838		Soil Sampling Equipment	Penns before 69 110 16 1	
	EQB-39	3-24-21 084D		DPT		Container ID: 601105 Boring before: 50 - 45 (30-35') Boring after: 36 - 73 (10-15')
	EQB-40	3-2421 1230				Container ID: 600366 Boring before: Boring after
ş	EQB-41			MW Ins Equip		Container ID: Boring before: Boring after
:	EQB-42			Submersi	ble Pump	Container ID: Boring before: Boring after:
	FRB-4	3-34-31 1011		DPT Gro Sam		Container ID:
	FRB-5			Groundwate		
Field Reagent Blanks	FRB-6	3-2421 0900		HA VOS	mination	001105,001062
	FRB-7			WAY DE	(G)	*
	FRB-8			Ex	tra	
B	0	IDW S	amples	I IPOU	Zamer -	Leature
Drum Number	Sample ID IDW-Soil-202103		Matrix Soil	Soil co		Analyses
	IDW-Water-202103		Water	Decontami purge		PFAS, VOCs, SVOCs, 8 RCRA Metals

- 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 quipment blank.
 8. SP indicates screen point.

- EQB indicates equipment blank.
 FRB indicates field reagent blank.
 Windicates monitoring well.

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	3-22-21 -3-24-21	100	Decon + Purge Water	SP- 9,10,14	Removed on 3-30-2
<u> </u>	3-24-21 - 3-25-21	100	Decon+ Purge Water	SP. 8-15	Removed on 3-30-2
	3-25-21-3-29-21	100	Decon+Rige Water	5P-3,2,5	15 world on 3.30.7
	3-22-21-3-30-21	75	Soil Witings	All boding 5	Removed on 330 s
5	3-29-21-3-30-21	100	Pecon+Rome water	SP-11,25	
	3-31-21-4-8-21	100	Decon+Purge Water	512-25,22,17,13,12,24,25,14,2921,2	25
7	3-31-21-4-1-21	100	Decon+Purge Water	58-22,1713,12	
	4-2-21-46-21	100	Decon + Purge Water Decon + Purge Water Decon + Purge Water	59-24 23 14	
	4-6-31-4-7-21	100	Decon-Proje Waler	sp- 20, 21	
10	4-7-21-4-8-21	100	Decompose Water	SP-23,55	
				1000	
			res		

Date: 3-12-21
Site Name: Former FSFC
Weather (temperature/precipitation): Cloudy / Drizzly High 64°F
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 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 do✓ Food in stagi	rink on-site, except within staging area ng area is contained in HDPE or stainless	s steel container	
Notes:			
-			
			3
Field Team Leader N	Name (Print): Boone Abbott		
Field Team Leader S	Signature: Solloss	<u> </u>	
Date/Time: 3-22-2			

Date: 3-23-21
Site Name: Former FSFC
Weather (temperature/precipitation): Cloudy High 79°F
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 resul
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 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:	The year year.				
				1	
				30	
				- 1	
				5	
Field Team Leader Name (Print)): Boone AbboTT				
Field Team Leader Name (Print) Field Team Leader Signature:	Sellotte				
Date/Time: 3-23-21 0700					

Date: 3-24-21
Site Name: FFSFC
Weather (temperature/precipitation): Sunny High 84°F
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 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

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	e (Print): Boone Abbott			
Field Team Leader Signa	eture: Sellott			
Date/Time: 3-24-21				

Date: 3/25/21
Site Name: FORMER FSFC
Weather (temperature/precipitation): OVERAST, 64°
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 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 TeflonTM ✓ No materials containing TeflonTM, VitonTM, 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

ood and Drink:	
No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainless steel container	
otes:	
eld Team Leader Name (Print): KIERAN GOUSGHER	
eld Team Leader Name (Print): KIERAN GOLLSGHER eld Team Leader Signature:	
ate/Time: 3/25/21 @ 0804	

Date: 3/24/21 Site Name: 515/515 - PFAS (FFSFC) Weather (temperature/precipitation): 50HHY, 70
Site Name: 515/515 - PFAT (FFSFC)
Weather (temperature/precipitation): SUHNY, 70
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 ✓ 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 TeflonTM No materials containing TeflonTM, VitonTM, 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):
Field Team Leader Signature:
Date/Time: $3/24/21$ 0800

Date: _3-	29-21
Site Name	Former Florida Stale fire College
Weather (t	emperature/precipitation): Cloudy 77°P
Please che	ck all boxes that apply and describe any exceptions in the notes section below QA/QC methods used to assess potential sample cross-contamination as a result.
Field Cloth	ning and PPE:
Durwar War Fie Wa Clo	water- or stain-resistant clothing (e.g., GORE-TEX®) ring collection of water and sediment samples, no water- or stain-resistant boots OR ter- or stain-resistant boots covered by PFAS-free over-boots ld boots (or over-boots) are made of polyurethane, PVC, rubber, or untreated leather ders or rain gear are made of polyurethane, PVC, vinyl, wax-coated or rubber othing has not been recently laundered with a fabric softener coated HDPE suits (e.g., coated Tyvek® suits) ld crew has not used cosmetics, moisturizers, or other related products today ld crew has not used sunscreen or insect repellants today, other than products broved as PFAS-free
Field Equi	pment:
pol Sar No No Zip No No No No	nple containers and equipment in direct contact with the sample are made of HDPE, ypropylene, silicone, acetate or stainless steel, not LDPE or glass imple caps are made of HDPE or polypropylene and are not lined with Teflon materials containing Teflon or fluoropolymers materials containing LDPE in direct contact with the sample (e.g., LDPE tubing, bloc® bags) plastic clipboards, binders, or spiral hard cover notebooks waterproof field books waterproof or felt pens or markers (e.g., certain Sharpie® products) chemical (blue) ice, unless it is contained in a sealed bag aluminum foil sticky notes (e.g., certain Post-It® products)
Decontam	ination:
🗹 / "Pl	usable field equipment (e.g., inner drill rods, samplers) decontaminated prior to reuse FAS-free" water is on-site for decontamination of field equipment conox® 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 stee	el container	
Notes:		
Field Team Leader Name (Print): Boore Abbott	2	
Field Team Leader Signature:	- :	
Date/Time: 3-29-21 0930		

Date: 3-30-21	
Site Name: Former Florida State Fire Wileye	
Weather (temperature/precipitation): Closey 15toms High 80°F	
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 re-	
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 C water- or stain-resistant boots covered by PFAS-free over-boots Field boots (or over-boots) are made of polyurethane, PVC, rubber, or untreated lead 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 HDP 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)	Ε,
Decontamination:	
Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior to re "PFAS-free" water is on-site for decontamination of field equipment Alconox® or Liquinox® used as decontamination detergent	use

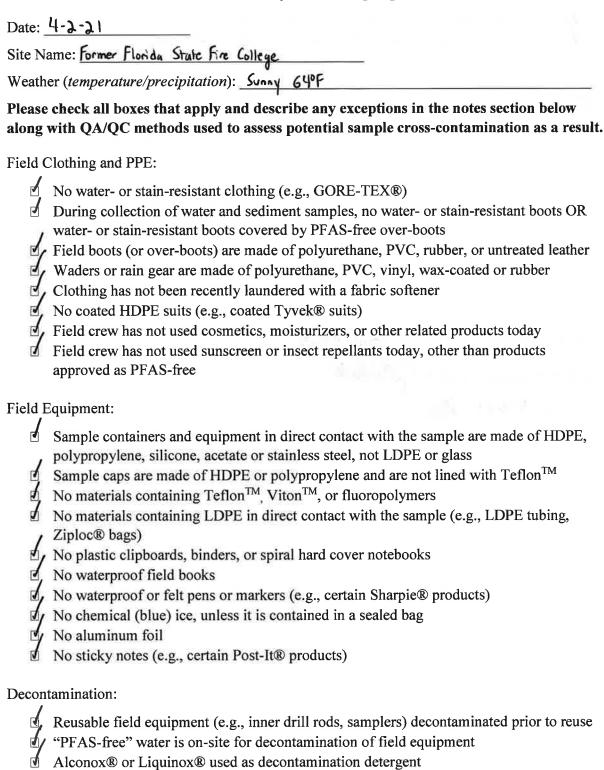
Food and Drink:			
No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainless steel container			
Notes:			
	<u>~</u>		
*			
*			
Field Team Leader Name (Print): Boon About			
Field Team Leader Name (Print): Room Most			
Date/Time: 3-30-21 0710			

Date: 3-31-21
Site Name: Former FSFC
Weather (temperature/precipitation): Pany Clody 86'F
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 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:		
	ite, except within staging area s contained in HDPE or stainless stee	l container
Notes:		
-		
Field Team Leader Name (Pr	int): Boone Abbott	
	0	전 전
Date/Time: 3-31-21 073	0	

Date: 4-1-21
Site Name: Former Florida Stule Fire College
Weather (temperature/precipitation): Closey / Possible Roin High 68F
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 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:			
	drink on-site, except within ging area is contained in HD	staging area OPE or stainless steel container	
Notes:			
Field Team Leader	Name (Print): Boone Abbott	r	
Field Team Leader	Name (Print): Boone Abbott Signature: Signature:		
Date/Time: 4-1-2			



rood and Dink.	
No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainled	
Notes:	
Field Team Leader Name (Print): Boone Abbott	
Field Team Leader Name (Print): Bosne Abbit Field Team Leader Signature:	
Date/Time: 4-1-1 0805	

Date: 4.5.21
Site Name: Former Florida State Fire College
Weather (temperature/precipitation): Sunny High 790F no rain
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 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 Alconov® or Liquipov® used as decontamination detergent

Food and Drink:			
No food or drink on-site, except within Food in staging area is contained in H		ntainer	
Notes:			
	(%)		(
			*
			·
Field Team Leader Name (Print): Boons Abbo	Ψ		
Field Team Leader Signature:	>		
Date/Time: 4-5-21 0930			

Date: 4-6-21	
Site Name: Former Florida State Fire College	
Weather (temperature/precipitation): Sunny High &F nordin	
Please check all boxes that apply and describe any exceptions in the notes section be along with QA/QC methods used to assess potential sample cross-contamination as	
Field Clothing and PPE:	
During collection of water and sediment samples, no water- or stain-resistant bo water- or stain-resistant boots covered by PFAS-free over-boots Field boots (or over-boots) are made of polyurethane, PVC, rubber, or untreated Waders or rain gear are made of polyurethane, PVC, vinyl, wax-coated or rubbe 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	leather r
Field Equipment:	
Sample containers and equipment in direct contact with the sample are made of polypropylene, silicone, acetate or stainless steel, not LDPE or glass Sample caps are made of HDPE or polypropylene and are not lined with Teflon No materials containing Teflon Viton, or fluoropolymers No materials containing LDPE in direct contact with the sample (e.g., LDPE tube 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)	M
Decontamination:	
Reusable field equipment (e.g., inner drill rods, samplers) decontaminated prior "PFAS-free" water is on-site for decontamination of field equipment Alconox® or Liquinox® used as decontamination detergent	to reuse

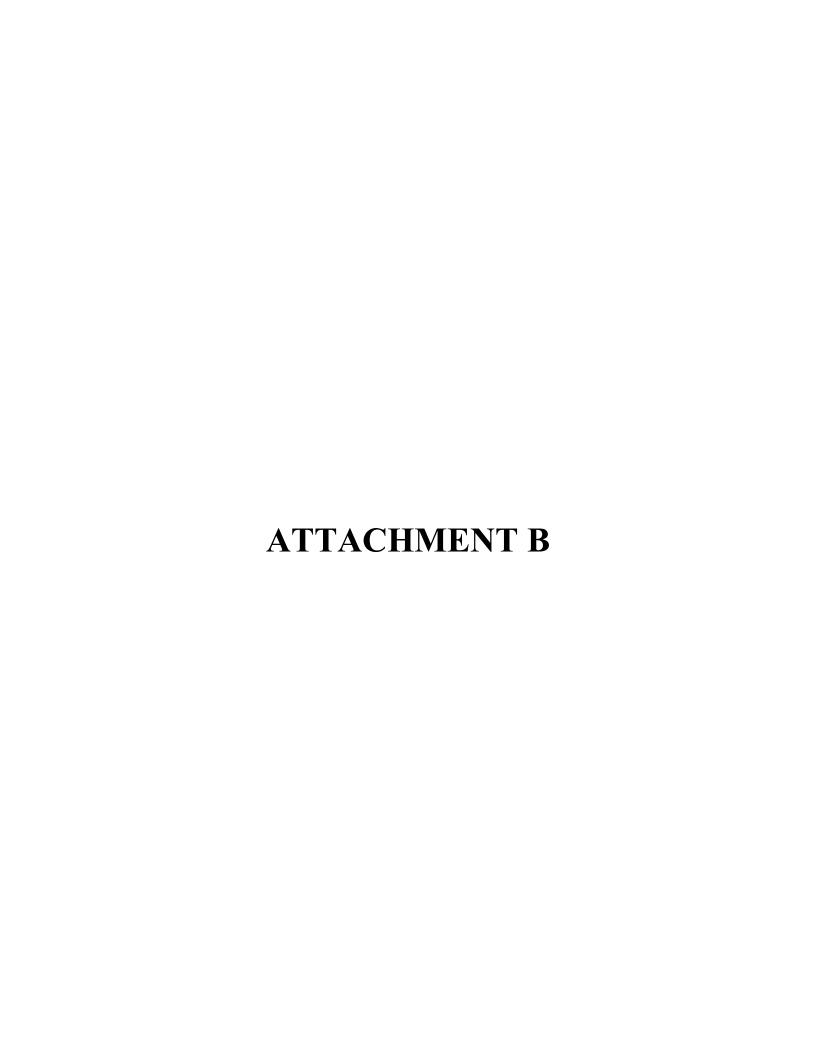
Food and Drink:
No food or drink on-site, except within staging area Food in staging area is contained in HDPE or stainless steel container
Notes:
Field Team Leader Name (Print): Book Abbott Field Team Leader Signature: Sullatte
Field Team Leader Signature:
Date/Time: 4-6-21 0800

Date: 4-7-21
Site Name: Former Florida Stale Fire College
Weather (temperature/precipitation): Sunny High 84°F Ino precip
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 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): Book Abott	
Field Team Leader Name (Print): Book Abbott Field Team Leader Signature: Collows	
Date/Time: 4-7-21 0735	

Date: 4-8-21
Site Name: FFSFC
Weather (temperature/precipitation): Sunny High 84°F
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 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 Alconov® or Liquipov® used as decontamination detergent

Notes:	dea er	
	× ,==	
Field Team Leader Name	e (Print): Boom Abbott	
Field Team Leader Signa	e (Print): Boors Abbott ature: Sullott	
Date/Time: 4-8-21 07		



Geosyntec consultants

Client: Florida Department of Environmental

Protection

Project Number: FR7522A

Site Name: Former Florida State Fire College

(FSFC)

Site Location: Ocala, FL

Photograph 1

Date: 23 March 2021

Direction: N

Comments: View of soil sample collection via hand auger at SB-63. High density polyethylene bags were used to homogenize soil from each depth interval prior to sample collection.



Photograph 2

Date: 22 March 2021

Direction: N

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 consultants

Client: Florida Department of Environmental

Protection

Project Number: FR7522A

Site Name: Former Florida State Fire College

(FSFC)

Site Location: Ocala, FL

Photograph 3

Date: 24 March 2021

Direction: NA

Comments: View of soil cores from SB-45. Soil lithology was logged for each boring following sample collection at discrete depth intervals.



Photograph 4

Date: 29 March 2021

Direction: NE

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 Environmental

Protection

Project Number: FR7522A

Site Name: Former Florida State Fire College

(FSFC)

Site Location: Ocala, FL

Photograph 5

Date: 31 March 2021

Direction: S

Comments: View of the Direct Push Technology

drill rig at SP-22.



Photograph 6

Date: 23 March 2021

Direction: N

Comments: View of Geosyntec taking a screen point groundwater

sample at SP-10.



Geosyntec consultants

Client: Florida Department of Environmental

Protection

Project Number: FR7522A

Site Name: Former Florida State Fire College

(FSFC)

Site Location: Ocala, FL

Photograph 7

Date: 2 April 2021

Direction: N

Comments: View of four (4) 55-gallon drums staged near the decon area. Four drums (not in photo) were removed from the site on 3/30/21 by Erwin Remediation.



Photograph 8

Date: 1 April 2021

Direction: NA

Comments: View of samples placed in cooler

on top of ice.



Geosyntec consultants

Client: Florida Department of Environmental

Protection

Project Number: FR7522A

Site Name: Former Florida State Fire College

(FSFC)

Site Location: Ocala, FL

Photograph 9

Date: 1 April 2021

Direction: NA

Comments: View of ice placed on top of samples.



Photograph 10

Date: 1 April 2021

Direction: NA

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

the cooler lid.

