

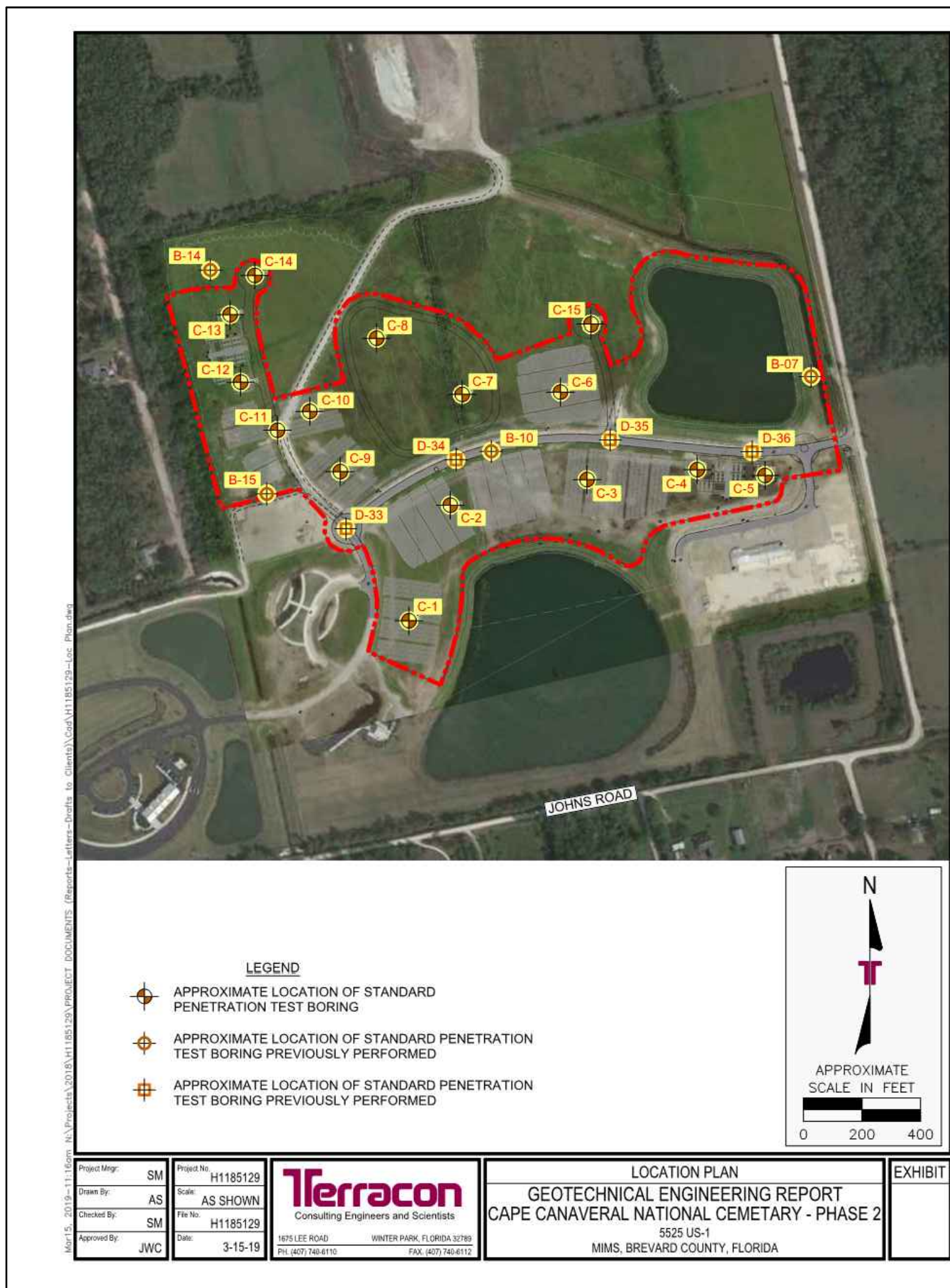
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BORING LOG NO. C-1							Page 1 of 1	
PROJECT: Cape Canaveral National Cemetery Phase 2				CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL				LOCATION: See Exploration Plan Latitude: 28.757° Longitude: -80.8654°				
GRAPHIC LOG	DEPTH (Ft.)			WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES
	SAND (SP), gray-brown to brown							
	SAND WITH SILT (SP-SM), reddish-brown to light brown							
SAND (SP), light gray								
Boring Terminated at 15 Feet								
Stratification lines are approximate. In-situ, the transition may be gradual.				Hammer Type: Automatic.				
Advancement Method:				See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).		Notes:		
Abandonment Method:				See Supporting Information for explanation of symbols and abbreviations.				
WATER LEVEL OBSERVATIONS				Terracon		Boring Started: 02-28-2019		Boring Completed: 02-28-2019
Water observed at 4.9 ft.						Drill Rig: Track		Driller: Canoran
						Project No.: H1185129		

BORING LOG NO. C-2						Page 1 of 1	
PROJECT: Cape Canaveral National Cemetery Phase 2			CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL			LOCATION: See Exploration Plan Latitude: 28.759° Longitude: -80.864°				
GRAPHIC LOG	DEPTH		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES
		SAND WITH SILT (SP-SM), gray-brown to dark brown				8	7
	4.0						
		SAND (SP), gray-brown	5				
	6.0						
		SAND WITH SILT (SP-SM), brown			3-4-3-3 N=7		
					3-3-4-5 N=7		
			10				
13.5							
		SAND (SP), reddish-brown			3-4-3 N=7		
15.0			15				
		Boring Terminated at 15 Feet					
Stratification lines are approximate. In-situ, the transition may be gradual.			Hammer Type: Automatic.				
Advancement Method:		See Engineering and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).		Notes:			
Abandonment Method:		See Supporting Information for explanation of symbols and abbreviations.					
WATER LEVEL OBSERVATIONS							
Water observed at 4.8 ft.							
		Terracon		Boring Started: 02-28-2019		Boring Completed: 02-28-2019	
		1675 Lee Rd Water Run, FL		Drill Rig: Track		Driller: Canoran	
				Project No.: H1185129			

BORING LOG NO. C-3						Page 1 of 1	
PROJECT: Cape Canaveral National Cemetery Phase 2			CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL			LOCATION: See Exploration Plan Latitude: 28.758° Longitude: -80.863°				
GRAPHIC LOG	DEPTH	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES	
	0						
	4.9						
	5			7-5-7-7 N=12		12	
	10			8-7-9-9 N=16		11	
	13.5			7-6-9 N=15			
	15.0						
Boring Terminated at 15 Feet							
Stratification lines are approximate. In-situ, the transition may be gradual. Hammer Type: Automatic.							
Advancement Method: See Engineering and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).			Notes:				
Abandonment Method: See Supporting Information for explanation of symbols and abbreviations.							
WATER LEVEL OBSERVATIONS							
Water observed at 4.2 ft.							
Terracon			Boring Started: 03-01-2019 Boring Completed: 03-01-2019				
			Drill Rig: Mini Driller: Mark, Comale				
			Project No.: H1185129				

BORING LOG NO. C-4									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL					LOCATION: See Exploration Plan Latitude: 28.759° Longitude: -80.862°				
GRAPHIC LOG	LOCATION	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES		
	See Exploration Plan								
	SAND (SP), dark gray to light brown				2-4-4-5 N=8				
					5-6-8-7 N=14	24	3		
					8-8-9-9 N=17				
					8-10-11-10 N=21				
					9-8-9-7 N=17				
	SAND WITH SILT (SP-SM), trace shell, gray								
		</							

BORING LOG NO. C-5									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL					LOCATION: See Exploration Plan Latitude: 28.759° Longitude: -80.861°				
GRAPHIC LOG 	LOCATION	DEPTH (Ft)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES		
	Latitude: 28.759° Longitude: -80.861°								
	SAND (SP), dark brown to light brown								
	SAND WITH SILT (SP-SM), light gray to gray								
Boring Terminated at 15 Feet									
Stratification lines are approximate. In-situ, the transition may be gradual. Hammer Type: Automatic.									
Advancement Method: See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).					Notes:				
Abandonment Method: See Supporting Information for explanation of symbols and abbreviations.									
WATER LEVEL OBSERVATIONS					Terracon				
Water observed at 4.1 ft.					Boring Started: 03-01-2019 Boring Completed: 03-01-2019				
					Drill Rig: Mini Driller: Mark, Comale				
					Project No.: H1185129				

BORING LOG NO. C-6									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL					LOCATION: See Exploration Plan Latitude: 28.759° Longitude: -80.863°				
GRAPHIC LOG 	LOCATION	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES		
	SAND WITH SILT (SP-SM) gray-brown								
	SILTY SAND (SM) cemented, orange-brown								
	SAND WITH SILT (SP-SM) trace shell, light brown								
	SAND WITH SILT (SP-SM) trace shell and phosphates, gray								
	Boring Terminated at 15 Feet								
	Stratification lines are approximate. In-situ, the transition may be gradual.								
	Advancement Method: See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).					Notes:			
	Abandonment Method: See Supporting Information for explanation of symbols and abbreviations.								
	WATER LEVEL OBSERVATIONS					Terracon			
Water observed at 2.7 ft.					Boring Started: 03-01-2019 Boring Completed: 03-01-2019				
					Drill Rig: Mini Driller: Mark, Comale				
					Project No.: H1185129				

BORING LOG NO. C-7										
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO					
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL										
GRAPHIC LOG	LOCATION See Explanation Plan Latitude: 28.7596° Longitude: -80.8643°				DEPTH (Ft.)	WATER LEVEL (Ft.)	SOIL TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINE
	DEPTH									
15.0	SAND (SP), dark brown to light brown							2-3-5.5 N=8		
								7-9-8.8 N=17		
								8-9-10-10 N=19		
10.0	SAND (SP), trace shell, gray							11-13-9-9 N=19		
								9-9-11-9 N=20		
5.0								10-13-13 N=28		
								6-7-7 N=14	25	4
Boring Terminated at 20 Feet					20					
Stratification lines are approximate. In-situ, the transition may be gradual.										
Advisement Received:					Notes:					
Advisement Method:					See Explanation and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).					
					See Supporting Information for explanation of symbols and abbreviations.					
WATER LEVEL OBSERVATIONS					Notes:					
Water observed at 3.7 ft.					Boring Started: 03-01-2019 208 Rpt. Mts Boring No.: 1011651320					
					Boring Completed: 03-01-2019 Differ. Mark, Correlate					
Terracon					1675 Lee Rd West Palm Beach, FL					

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BORING LOG NO. C-8										
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO					
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL										
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.7922° Longitude: -80.8657°				DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES
	DEPTH									
	SAND (SP), gray to brown							3-3-4-5 N=7		
								5-6-8-8 N=14		
					5			4-5-6-9 N=11		
	SAND WITH SILT (SP-SM), light gray							6-8-11-12 N=19	21	7
								5-7-8-9 N=15		
	SAND (SP), light gray				10					
								5-8-10 N=18		
	SAND (SP), trace shell, gray				15					
								7-7-12 N=19	27	4
20.0		Boring Terminated at 20 Feet								
Stratification lines are approximate. In-situ, the transition may be gradual.										
Hammer Type: Automatic										
Advancement Method:					Notes:					
Abandonment Method:					See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).					
WATER LEVEL OBSERVATIONS					See Supporting Information for explanation of symbols and abbreviations.					
Water observed at 4.2 ft.										
					Boring Started: 03-01-2019 Boring Completed: 03-01-2019					
1675 Lee Rd Winter Park, FL					Drill Rig: Track Driller: Cameron					
					Project No.: H1185129					


THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO-BARAT LOG-400 SHELL H-118129 CAPE CANAVERAL, FL OF LOGCEL-LATEX (SP) 315119

BORING LOG NO. C-9									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL									
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.758° Longitude: -80.8661°			DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES
	DEPTH								
	SAND (SP): dark reddish-brown cemented sand at surface, orange-brown to light brown to gray-brown to dark gray-brown						3-3-4-3 N=7		
							3-8-9-7 N=17	25	5
				5			5-5-6-7 N=11		
							4-5-7-8 N=12		
				10			4-4-4-4 N=8		
				15				4-5-6 N=13	
15.0		Boring Terminated at 15 Feet							
Stratification lines are approximate. In-situ, the transition may be gradual.									
Advancement Method:					Notes:				
Abandonment Method:					See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any). See Supporting Information for explanation of symbols and abbreviations.				
WATER LEVEL OBSERVATIONS					Boring Started: 03-01-2019 Drill Rig: Track Project No.: H1185129				
Water observed at 4.3 ft.					Boring Completed: 03-01-2019 Driller: Cameron				
Terracon 1675 Lee Rd Winter Park, FL									

BORING LOG NO. C-10									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL									
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.795° Longitude: -80.8661°		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES	
	SAND (SP), gray					3-3-4-3 N=7			
	SAND WITH SILT (SP-SM), orange-brown					4-5-6-5 N=11			
	SAND (SP), light brown		5			3-6-5-5 N=11	23	4	
	SAND WITH SILT (SP-SM), gray					4-4-5-6 N=9			
			10			4-4-5-4 N=9			
	SAND (SP), trace shell, gray		13.5			5-7-6 N=13			
	Boring Terminated at 15 Feet		15						
Stratification lines are approximate. In-situ, the transition may be gradual.									
Advancement Method:			Notes:						
Abandonment Method:			See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).						
WATER LEVEL OBSERVATIONS			See Supporting Information for explanation of symbols and abbreviations.						
	Water observed at 6.1 ft.		Boring Started: 03-01-2019			Boring Completed: 03-01-2019			
Terracon			Drill Rig: Track			Driller: Cameron			
1675 Lee Rd Winter Park, FL			Project No.: H1185129						

BORING LOG NO. C-11										
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO					
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL										
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.797° Longitude: -80.8667°		DEPTH (Ft.)		WATER LEVEL OBSERVATIONS		SAMPLE TYPE		FIELD TEST RESULTS	

BORING LOG NO. C-12									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL									
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.7987° Longitude: -80.8671°	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES		
DEPTH	SAND (SP) gray-brown to light brown to light gray				5-4-4-4 N=8				
					3-4-6-5 N=10				
					4-5-6-8 N=11				
					4-6-7-7 N=13				
					4-5-6-10 N=11				
15.0	Boring Terminated at 15 Feet	15			5-7-9 N=16	20	5		
Stratification lines are approximate. In-situ, the transition may be gradual.									
Advancement Method:		Notes:							
Abandonment Method:		See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).							
WATER LEVEL OBSERVATIONS		See Supporting Information for explanation of symbols and abbreviations.							
Water observed at 3 ft.									
Terracon		Boring Started: 03-01-2019				Boring Completed: 03-01-2019			
1675 Lee Rd Winter Park, FL		Drill Rig: Track				Driller: Cameron			
		Project No.: H1185129							

BORING LOG NO. C-13									
PROJECT: Cape Canaveral National Cemetery Phase 2					CLIENT: Calibre Engineering Highlands Ranch, CO				
SITE: Cape Canaveral National Cemetery Cape Canaveral, FL									
GRAPHIC LOG	LOCATION: See Exploration Plan Latitude: 28.7904° Longitude: -80.8673°		DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	FIELD TEST RESULTS	WATER CONTENT (%)	PERCENT FINES	
DEPTH	SAND (SP), dark gray to light brown to orange-brown to light gray					4-5-5-5 N=10			
						5-6-4-5 N=10	21	4	
						5-5-6-6 N=11			
						6-6-9-11 N=15			
						5-6-8-11 N=14			
15.0	Boring Terminated at 15 Feet					4-9-10 N=19			
Stratification lines are approximate. In-situ, the transition may be gradual.									
Hammer Type: Automatic									
Observation Method:					Notes:				
Observation Method:					See Exploration and Testing Procedures for a description of field and laboratory procedures used and additional data (if any).				
					See Supporting Information for explanation of symbols and abbreviations.				
WATER LEVEL OBSERVATIONS									
Water observed at 3.5 ft.									
					Boring Started: 09-01-2019				
					Boring Completed: 09-01-2019				
					Drill Rig: Track				
					Driller: Cameron				
					Project No.: H1186129				

