

DRILLING LOG		DIVISION	INSTALLATION	SHEET 1 OF 1 SHEETS
1. PROJECT McFaddin NWR Beach Ridge Restoration Jefferson County, Texas			9. SIZE AND TYPE OF BIT 3.0 In.	
2. BORING DESIGNATION JCVC-18-17			10. COORDINATE SYSTEM/DATUM Texas South Central	
3. DRILLING AGENCY APTIM			11. MANUFACTURER'S DESIGNATION OF DRILL APTIM SEAS VC-700 Vibracore	
4. NAME OF DRILLER Francis Stankiewicz			☐ AUTO HAMMER ☐ MANUAL HAMMER	
5. DIRECTION OF BORING ☒ VERTICAL ☐ INCLINED			12. TOTAL SAMPLES DISTURBED UNDISTURBED (UD)	
6. THICKNESS OF OVERBURDEN 0.0 Ft.			13. TOTAL NUMBER CORE BOXES	
7. DEPTH DRILLED INTO ROCK 0.0 Ft.			14. ELEVATION GROUND WATER	
8. TOTAL DEPTH OF BORING 8.3 Ft.			15. DATE BORING 05-25-18 09:46 COMPLETED 05-25-18 10:05	
			16. ELEVATION TOP OF BORING -26.2 Ft.	
			17. TOTAL RECOVERY FOR BORING 8.5 Ft.	
			18. SIGNATURE AND TITLE OF INSPECTOR KM	

ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS Depths and elevations based on measured values	% REC.	BOX OR SAMPLE	REMARKS
-26.2	0.0					
-26.9	0.7		CLAY, trace rock, rocks up to (0.75" x 0.25"), (2.0" x 0.75") shell fragment @ 0.5', light olive brown (2.5Y-5/3), (CL).		T1	Sample #T1, Depth = 0.3' Ave. Field Vane (tsf): 0.73
-30.5	4.3		CLAY, trace rock, rocks up to 0.25", light yellowish brown (2.5Y-6/4), (CL).		T2	Sample #T2, Depth = 2.5' Ave. Field Vane (tsf): 0.78
-34.3	8.1		CLAY, some rock, trace organics, rocks up to 0.25", yellowish brown (10YR-5/4), (CL).		T3	Sample #T3, Depth = 6.2' Ave. Field Vane (tsf): 0.98
-34.7	8.5		Silty CLAY, Bit Sample from 8.2' to 8.5', light yellowish brown (2.5Y-6/4), (CL).			
			End of Boring			

MCFADDIN_2018_VC.GPJ 8/3/18



MCFADDIN NWR BEACH
RIDGE RESTORATION
PHASE II
JCVC-18-17
0.0' - 2.0'



MCFADDIN NWR BEACH
RIDGE RESTORATION
PHASE II
JCVC-18-17
2.0' - 4.0'



MCFADDIN NWR BEACH
RIDGE RESTORATION
PHASE II
JCVC-18-17
4.0' - 6.0'



MCFADDIN NWR BEACH
RIDGE RESTORATION
PHASE II
JCVC-18-17
6.0' - 8.0'





MCFADDIN NWR BEACH
RIDGE RESTORATION
PHASE II
JCVC-18-17
8.0' - 8.5'

