Sediment Core Processing Log

ANCHOR QEA

Job: OMMP Addendum 2-Jorgensen Forge EAA		Station ID: DDS-7	
Job No. 080224-01.02		Date/Time: 7/12/16 0930	
No. of Sections: 14 bags		Core Logged By: EM	
Drive Length: 25 ft		Attempt #: 1	
Recovery: 21.8		Type of Core ☒ Sonic ☐ Vibracore ☐ Diver Core	
% Recovery: 87%		Diameter of Core (inches): 6	
Notes:		Core Quality ☒ Good ☐ Fair ☐ Poor ☐ Disturbed	

Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample Below Native Contact (BNC)	Summary Sketch
	100		tr	0 - 1.5 ft COBBLE & GRAVEL moist, loose, multicolor 100% gravel & cobble (50/50), trace fines, cobble subangular up to 6", gravel is subrounded up to 2"		NA	0-12.2' NO SAMPLE	
	100		tr	1.5 - 5.5 ft GRAVEL (GP) moist, loose, multicolor 100% coarse gravel, gravel is subrounded up to 2.5", trace fines				
	75	20	5	5.5 - ~~12.2~~ 12.4 ft GRAVEL WITH SAND (GP) zm 7/12 moist, medium dense, multicolor & gray/brown, 75% fine to coarse gravel, 20% coarse sand, 5% fines				

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Job: OMMP Addendum 2-Jorgensen Forge EAA	Station ID: PDS-7 Continued
Job No. 080224-01.02	Date/Time: See pg 1
No. of Sections: See pg 1	Core Logged By: ↓
Drive Length:	Attempt #: ↓
Recovery:	Type of Core ☐ Sonic ☐ Vibracore ☐ Diver Core
% Recovery:	Diameter of Core (inches): 4
Notes:	Core Quality ☐ Good ☐ Fair ☐ Poor ☐ Disturbed

Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
11				5.5-12.2 ft: Same as before @5.5' 12.4 ft EH 2/11			0-12.2 NO SAMPLE	
12				@12.2-12.4: Transitions to unit described @12.4'. UNDISTURBED NATIVE CONTACT			12.2-12.4 To Archive	
13		100	tr	12.4-21.8' POORLY GRADED SAND (SP) moist, medium dense, dark gray, 100% medium sand, trace fines.			12.4-13.4 0-1 ft BNC PDS-7-0-1ft 160212	
14							13.4-14.4 1-2 ft BNC PDS-7-1-2ft -160212	
15		100	-	@15.0ft grades to 100% medium sand, no fines.			14.4-15.4 2-3 ft BNC PDS-7-2-3ft -160212	
16							15.4-16.4 3-4 ft BNC PDS-7-3-4ft 160212 ARCHIVE	
17							16.4-17.4 4-5 ft BNC PDS-7-4-5ft -160212	
18							17.4-21.8 NO SAMPLE	
19								
20								

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Job: OMMP Addendum 2-Jorgensen Forge EAA		Station ID:	PDS-7 Cont'd
Job No. 080224-01.02		Date/Time:	See pg 1
No. of Sections:	See pg 1	Core Logged By:	↓
Drive Length:	↓	Attempt #:	↓
Recovery:	↓	Type of Core	☐ Sonic ☐ Vibracore ☐ Diver Core
% Recovery:	↓	Diameter of Core (inches): 4	
Notes:	↓	Core Quality	☐ Good ☐ Fair ☐ Poor ☐ Disturbed

Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
21	–	100 95	– 5	Smears before @ 13.0 ft POORLY GRADED SAND (SP). 20.1ft – 21.8ft: grades to 95% fine sand, 5% fines. Trace organics (small sticks)			17.4–21.8 NO SAMPLE	
22				END OF CORE @ 21.8ft				
23								

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