2-12-16 ①

Daily Log

ANCHOR QEA

Anchor QEA, LLC
720 Olive Way, Suite 1900
Seattle, WA 98101
Phone 206.287.9130 Fax 206.287.9131

Anchor: Andrew Vining, Kim Maclauder
EPA: Becky Chu
Corps: Jake Williams

PROJECT NAME: OMMP Addendum 2, Jorgensen Forge EAA **DATE:** 2-12-16

SITE ADDRESS: 8531 East Marginal Way South, Tukwila, WA 98108 **PERSONNEL:** GA/AM/NB (AQ) KM AV (F) DD (MS)

WEATHER: Showers **WIND FROM:** N | NE | E | SE | S | SW | W | NW — LIGHT | MEDIUM | HEAVY

SUNNY | CLOUDY | RAIN | ? **TEMPERATURE:** 35 °C [Circle appropriate units]

TIME	COMMENTS
0600	Barry onsite - Dave Almody Heard ~~Called~~ & Barge Guys on-site
	Evan M. onsite
0625	Becky Chu (EPA) & Corps (Jake Williams) on-site 0630 Kim
0630-	H&S orientation for Becky & Jake Maclauder &
0640	Set up Andrew Vining (Fallen) on 11
0650	Head out to barge for H&S meeting w/ Drillers
0655	Barge back to marina to get drillers
07:10-	H&S meeting w/ barge operators & drillers
07:20	
07:25	Moving into position to begin drilling. Need to be done
	By ~ 10 am (10.4 tide)
	Station - 3-4' from target
0730	Lead line: 10.6 - 2.3 = ~~8.3 ft~~ ea 7.8'
	Back to marina to measure actual tide level
	Dist from nail to water level =
	Water level 0.3 ft above nail
0736	12.981 + 0.3 = 13.281 = actual tide
	~~13.281 + 7.8~~ ea
	-7.8 + 13.281 = +5.481 feet = mudline
0746	Back to barge & drilling is on-going
	Pulling large pieces out and placing into bags & buckets
	to get past the riprap and cobble - might be casing hole
0800	Marina called - need to move Cascade's truck b/c 2 wheelers
	in fire lane
0830	Back to barge - still drilling. Removed material (gravel)
	down to 10 feet (good retention); plan to remove & case down
	to 13-15 ft then do a 10 foot push to attempt to collect
	a sample
0842	Making push to get rest of sample

Signature: [signature]

(b) (6)

Draft For Legal Review
Pending Quality Assurance Review

2-12-16 (2)

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PROJECT NAME: OMMP Addendum 2, Jorgensen Forge EAA **DATE:** 2-12-16

SITE ADDRESS: 8531 East Marginal Way South, Tukwila, WA 98108 **PERSONNEL:** SAME AS ON SHEET 1

WEATHER: SHOWERS | SAME **WIND FROM:** N | NE | E | SE | S | SW | W | NW — SUNNY | CLOUDY | RAIN | ? **TEMPERATURE:** °F 35 . °C [Circle appropriate units] LIGHT | MEDIUM | HEAVY

TIME	COMMENTS
0900	EXTRUDING SAMPLE INTO BAGS TO REVIEW
0927	GOOD SAMPLE : 87% RECOVERY
0936	VIDEO SAMPLE LAYOUT
0945	PROCESSING
10:00	PAUSED PROCESSING AND COLLECTED RINSATE BLANK VS. 26
	5 FT SECTION OF CORE TUBE, PLASTIC SLEEVE, AND
	PROCESSING BOWL & SPOON
10:13	BACK TO PROCESSING
10:48	FINISHING PROCESSING AND STARTING CLEAN UP
	SAMPLES:
	T2 - 1JAR
	0-1 } ANALYSIS
	1-2 }
	2-3 - EPA ARCHIVE
	3-4 } ARCHIVE
	4-5 }
1130	BACK AT MARINA AND UNLOADING
	WILL GO MEET CASCADE @ JFC TO TRANSFER DRUMS &
	BUCKETS (9A & 9M)

Signature:

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