
REDACTED

From: Nik Bacher <nbacher@anchorqea.com>

Sent: Thursday, April 6, 2023 10:52 AM

To: Young, Hunter <young.hunter@epa.gov>; Peterson, Lance <petersonle@cdmsmith.com>

Cc: Bob Wyatt <rjw@nwnatural.com>; Patricia Dost <pdost@pearllegalgroup.com>; Ryan Barth <rbarth@anchorqea.com>; Jen Mott <jmott@anchorqea.com>; Joe Smith <jsmith@anchorqea.com>; Billie-Jo Gauley <bgauley@anchorqea.com>; Crystal, Mike <mdcrystal@sevenson.com>

Subject: Gasco Sediments Site Additional Depth of Contamination Characterization Investigation Daily Progress Report 04/05/2023

Hi Hunter,

The following is the April 5, 2023, daily progress report for the additional depth of contamination study investigation being conducted at the Gasco Sediments Site Project Area in accordance with the U.S. Environmental Protection Agency (EPA) approved *Revised Additional Dept of Contamination Characterization Addendum within the Gasco Sediment Site Project Area (Addendum)* dated March 23, 2023 (Anchor QEA 2023). This was the eighth day of the investigation.

Personnel On Site

- James Melton, Heather Kish, and Sasha Norwood (Anchor QEA, LLC); Jeffrey Johnson, Javier Anguiano, Rodney LaBrosse, and Esteban Marquez (Holt Drilling)
- Oversight: Patrick Faynor (CDM Smith)
- Visitors: None

Riverbank Angled Boring Sampling Program

Angled sonic cores were collected from the following location. All measurements below are as measured along the angled boring trace (i.e., they are not vertical below grade measurements). Measurements will be vertically corrected using AutoCAD at the end of the investigation per the Addendum.

- PDI-221 was advanced at an angle of 20 degrees to a total depth of 40.0 ft below grade and soils were logged from 0 to 40.0 ft below grade. Samples were collected in accordance with the Addendum as follows:
 - Extent of contamination along the angled alignment of the boring (based on visual and

GASCO0049855

olfactory indicators) in PDI-221: 14.0 ft below grade

- o Samples collected:
 - 10-11, 11-12, and 12-13 ft below grade (archived above visual and olfactory DOC interval)
 - 13-14, 15-16, 16-17, and 17-18 vertical ft below grade (selected for analysis, data gaps in intervals selected to reflect recovery in each 5-ft boring advance)
 - 18-19 ft below grade (archived)

Health and Safety

- No reportable incidents

Samples Shipped

- No samples were submitted to the lab today.

Substantive Discussions with EPA Oversight

- None

Deviations

- None

Niklas Bacher, L.G., P.G.

Director of Field Services

Senior Managing Geologist

ANCHOR QEA, LLC

nbacher@anchorqea.com

949 Market Street, Suite 700

Tacoma, WA 98402

T 206.287.9130

D 206.903.3376

C 206.351.0951

ANCHOR QEA, LLC

Please consider the environment before printing this email.

This electronic message transmission contains information that may be confidential and/or privileged work product prepared in anticipation of litigation. The information is intended for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying distribution or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify us by telephone at (206) 287-9130.