LDWSF
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2/15/14

Sanga, Ravi

From: Dyer, Miles [mdyer@JorgensenForge.com]
Sent: Saturday, February 15, 2014 8:55 AM
To: 'Ernst, William D' (william.d.ernst@boeing.com) (william.d.ernst@boeing.com) (william.d.ernst@boeing.com); Sanga, Ravi; Amy Essig Desai
Cc: Bradley M. Marten; Brian K. Ferrasci-O'Malley; Christopher Schraff (cschraff@porterwright.com); Jeff B. Kray
Subject: FW: 10-2011-0017 JFOS / 20140214 Progress Report
Attachments: JFOS_20140213_Barge Mobe.JPG

FYI – please see the following Coffer Dam summary report for the week of 2-12 thru 2-14:

Miles Dyer
Director, Environmental Programs

Jorgensen Forge Corporation
8531 East Marginal Way South
Seattle, Washington 98108
Office Ph#: (206) 965-1352
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mdyer@jorgensenforge.com

From: Dee Gardner [mailto:dgardner@soundearthinc.com]
Sent: Friday, February 14, 2014 3:00 PM
To: Dyer, Miles
Subject: 10-2011-0017 JFOS / 20140214 Progress Report

Miles,
Please find below a summary of work completed this week on the sheet pile wall installation project at Jorgensen Forge Outfall Site (JFOS), and activities anticipated for next week.

Work completed this week site included site preparation activities of survey control, construction layout, and clearing debris from the bank.

Wednesday, February 12, 2014

- Pacific Pile & Marine (PP&M) onsite with survey crew (Terrasond) to survey and mark shore-side interior corners of the coffer dam.
- On behalf of JFC, Axis Survey & Mapping (Axis) related Terrasond's construction layout to the structural grid and existing survey control points and hubs, and double-checked the contractor's layout.
- Closest benchmarks are located off property in Marginal Way South, so layout required the entire day.

Thursday, February 13, 2014

- Terrasond returned to finish control surveying and locate shore-side corner hubs and offset hub lines.
- PP&M mobilized two barges to the Outfall Site and removed rip rap, boulders, and other obstructions that would impede sheet installation along the alignment of the northeast wall (Grid 'C'). PP&M staged removed materials on barge for later replacement.

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- PP&M placed approximately 17.5 cubic yards of sand along the shoreline where the east wall will be installed and into the river along the north and south wall corners, as a preventative measure for turbidity control.
- Terrasond installed NE and SE interior wall corner hubs and offset lines.
- PP&M barges departed the site for the day and headed down river by 1622.

ANTICIPATED WORK FOR WEEK ENDING FEBRUARY 21, 2014:

- Install templates and verify template layout Monday and Tuesday
- Begin installation of sheet pile wall system Wednesday

If you have questions or require additional information please e-mail or call me at 206.351.2412.
Regards,
Dee

Deborah Gardner
Associate Geologist

SoundEarth Strategies

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For further information, please contact the EPA Call Center at (866) 411-4EPA (4372). The TDD number is (866) 489-4900.

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