From: Adam Griffin

To: Myers, Dale - TCP (ECY)

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Robert C. Goodman; Fish, Grayson; Dotson, Christopher; Andrew Yonkofski

Subject: Texaco Strickland Site - RIWP Implementation Status Update\_081519

**Date:** Thursday, August 15, 2019 10:48:31 AM

## Dale -

Agreed Order #14315 requires email status updates during Remedial Investigation (RI) activities to Ecology on the 1<sup>st</sup> and 15<sup>th</sup> of each month. The first status update was transmitted on June 17<sup>th</sup>. The following is the updated status of each RIWP task:

- Task 1 Permitting, Access Agreements, Locating, and Health and Safety Planning –
  Completed.
- Task 2 Geophysical Survey **Completed.**
- Task 3 –Boring and Monitoring Well Installation
  - IDW disposal will be completed after LNAPL recovery testing.
- Task 4 Soil Vapor Sampling **Completed.**
- Task 5 Soil and Groundwater Analyses
  - The first groundwater sampling event was completed on 7/31 & 8/1, and preliminary analytical results have been issued.
  - The second round of groundwater sampling is tentatively scheduled for November 2019.
- Task 6 Data Validation
  - An external data validator is subcontracted.
  - Data validation is expected to take 2-3 weeks, at which time, validated results will be loaded into EIM.
- Task 7 LNAPL Recovery Testing
  - LNAPL recovery testing began at MW-5 on 8/5, where LNAPL was gauged at a thickness of 0.82'. After conducting the initial bail down, LNAPL recovered to a thickness of 0.16' feet over an 8 day period.
  - LNAPL recovery testing was also conducted at MW-8 on 8/12, where LNAPL was gauged at a thickness of 0.61'. After conducting the bail down, LNAPL recovered to a thickness of 0.18' over a 30-hour period.
  - LNAPL will be gauged again on 8/19.

Based on the status of RIWP Implementation, the AO-required Key Project Meeting for the RI Pre-Report Check-in is tentatively proposed for early October, when all RIWP results will be available excluding the second groundwater sampling event. If you'd prefer to wait until after the second groundwater sampling event for this meeting, please let us know.