

Wickham, Jerry, Env. Health

From: Schwartz, James [JSchwartz@haleyaldrich.com]
Sent: Monday, October 14, 2013 7:49 AM
To: Wickham, Jerry, Env. Health; jrigter@lpfire.org
Cc: Debbie Patterson (dpatterson@lionstonegroup.com); Bajsarowicz, Voytek
Subject: Former Hanson Facility: Newly-Discovered Oil-Water Separator (AOC-3)
Attachments: oilwater.jpg

Hi Jerry and John,

During the process of tracing piping that feeds into the septic tank in AOC-3, we discovered the piping leads back to a previously unknown oil-water separator (OWS) that was located underneath Building 2 (the Idle Truck Maintenance Building). Attached is an annotated photo of the feature. We propose to remove the OWS and associated piping, then conduct sampling in compliance with the approved work plan for the area (including VOCs by 8660B). Please let me know if you have any concerns regarding this activity or any specific analyses you would recommend including in the confirmation samples to be collected after removal. You are, of course, most welcome to come out to the site if you would like to examine conditions first-hand.

Thank You,
-Jym

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North/South trench containing clay pipe

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Pink Concrete obscuring view of whether or not metal pipe connects to clay pipe.

Metal pipe sloped towards clay pipe in the trench

This section of pipe connected the metal pipe in the ground to the oil/water separator

Lateral in clay pipe moving toward oil/water separator

Metal pipe outlet

Metal pipe inlet

09/30/2013 15:43

