
Subject: [FWD: Fw:_Site_testing_and_scope_of_work_paperwork]

From: johnmeyer@pugetenvironmental.com (johnmeyer@pugetenvironmental.com)

To: jenfaymullen@yahoo.com;

Date: Monday, April 20, 2015 3:47 PM

Jen,

I received the email below from Diane this morning. Here are responses to questions:

- Please provide information about samples P1, P3, P4 and P5: was field screening done? **Yes, using smell and sheen testing.**
- What were the results? (The only sample we have information about is P2.) **P-1 showed impacts extending down to 12 feet deep based on field screening. Boring P-2 had significant odor and a sample was collected from 10 feet deep and submitted for laboratory analysis. Results indicate it contained 23,000 milligrams per kilogram TPH-D. A copy of the lab report is attached. Remaining borings P-3 through P-5 did not reveal indications of impact.**
- Please also provide us with more precise sample locations, you may use distances from a fixed reference point if needed, or geographic coordinates.) **Boring locations are shown on the attached scaled diagram.**
- Also, please indicate the location and depth of the initial sample (B1) on the map. **I don't know the location of the initial sample B1 that was collected by Diane's Tank Removal Services.**

John

John K. Meyer, L.HG.
Principal Hydrogeologist

Puget Environmental, PLLC
27111 167th Place SE
Suite 105-115
Covington, Washington 98042
(206) 518-4887

----- Original Message -----

Subject: Fw:_Site_testing_and_scope_of_work_paperwork

From: Diane Kamacho <dianestank@hotmail.com>

Date: Mon, April 20, 2015 11:09 am

To: "johnmeyer@pugetenvironmental.com"

<johnmeyer@pugetenvironmental.com>

Jen Mullen

Sent from Surface

From: [Garcia, Cassandra PLIA](#)

Sent: Monday, April 20, 2015 11:06 AM

To: [Diane Kamacho](#), jenfaymullen@yahoo.com

Cc: ken.nelson@plia.wa.gov, [Alex Applebaum](#)

Hello Diane,

Please provide information about samples P1, P3, P4 and P5: was field screening done? What were the results? (The only sample we have information about is P2.) Please also provide us with more precise sample locations, you may use distances from a fixed reference point if needed, or geographic coordinates.) Also, please indicate the location and depth of the initial sample (B1) on the map.

Thank you,
Cassandra

*Cassandra García, Ph.D. | Environmental Specialist | Pollution Liability Insurance Agency
cassandra.garcia@plia.wa.gov | (360) 407-0512 | PO Box 40930, Olympia, WA 98504*

From: Diane Kamacho [<mailto:dianestank@hotmail.com>]

Sent: Friday, April 17, 2015 9:26 AM

To: jenfaymullen@yahoo.com

Cc: ken.wilson@plia.wa.gov; Garcia, Cassandra (PLIA); Alex Applebaum

Subject: Re: Site testing and scope of work paperwork

See attached. John Meyer provide the additional sampling and SC report. His # is 206-518-4887. PLIA will need to get permission from the neighbor.

Sorry for the delay in your project.

Best wishes to you.

Sent from Surface

From: jenfaymullen@yahoo.com

Sent: Thursday, April 16, 2015 10:17 PM

To: [Diane Kamacho](#)

Cc: ken.wilson@plia.wa.gov, [Garcia, Cassandra PLIA](#), [Alex Applebaum](#)

Hi Diane,

Per our phone conversation on Tuesday, April 14, we are waiting for you to send us the site testing results, site characterization and scope of work paperwork, so that we can proceed to have the oil contamination on our property cleaned up. Please also include an itemized bill of the work done to date. Please let me know when I can expect to receive these documents from you.

Thank you,
Jen Mullen and Alex Applebaum
7033 22nd Ave NW

Seattle, WA 98117
206-915-7444