



Mustang Resources LLC Sales Meter Line Spill ID #461615

Garrigues, Annette <Annette.Garrigues@williams.com>
To: "Araza - DNR, Steven" <steven.arauza@state.co.us>
Cc: "Anoia, Greg" <Greg.Anoia@williams.com>

Mon, Feb 25, 2019 at 1:45 PM

Spill/Release ID # 461615
Doc# 1727789
Date: 02/25/2019

Hi Steven,

Our analytical data is attached. Samples are as follows:

2/6/19 Sample Site 5- South (pass)

2/6/19 Sample Site 6- East (pass)

2/6/19 Sample Site 7- North (FAIL---TPH, Benzene)

Last Friday, Mustang finished digging further at Sample Site 7 and re-sampled. They should have those results soon.

I could only find preliminary data reports from Mustang on the COGCC website, for sample sites 1 through 4. I could not find any final results or data for sample sites 5 through 7.

It is my understanding that the area you are concerned about is around Sample Site 2, the purple striped area on Figure 4 (attached), which preliminary sample results show (from Mustang) to be clean.

I've attached our facility map for West Rifle Delivery Facility #428645. I've also attached Figure 2, which shows where our pipeline runs, in relation to the purple striped area.

Maybe a site visit would be beneficial to understand what needs to happen, and where the historical contamination is in regards to our facility and assets?

Thanks!



Annette Garrigues | Williams | Environmental Specialist | Operational Excellence
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From: Arauza - DNR, Steven <steven.arauza@state.co.us>
Sent: Friday, February 22, 2019 2:39 PM
To: Garrigues, Annette <Annette.Garrigues@williams.com>
Cc: Anoaia, Greg <Greg.Anoia@Williams.com>
Subject: Re: [EXTERNAL] Mustang Resources LLC Sales Meter Line Spill ID #461615

Attached are site maps provided by Mustang under Spill/Release ID #461615. The maps are color coded based on Mustang's assessment of the area impacted by Spill/Release ID #461615 (orange diagonal lines) and an excavated area that may have been impacted by a historical incident (purple diagonal lines). As indicated in the legend of the attached maps, there were no PID readings documented in the area of the suspected historical release. Preliminary data for a sample collected from this historical release area can be found in the COGCC database under Spill/Release ID #461615.

Annette indicated on the phone that Williams/Bargath has collected three samples from this location.

What were the sample locations and what were the analytical results for the soil samples collected by Williams/Bargath?

Steven J. Arauza, P.G.

Environmental Protection Specialist



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Oil & Gas Conservation
Commission

Department of Natural Resources

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On Fri, Feb 22, 2019 at 1:28 PM Arauza - DNR, Steven <steven.arauza@state.co.us> wrote:

Hello Annette and Greg,

Thank you for providing the missing NOC report for Remediation Project #7092. Based on the information provided, I was able to mark the historical remediation project as resolved in the COGCC database.

I'd still like to talk to you about the historical impacts suspected at the Mustang spill site. Please give me a call when you get a chance.

Steven J. Arauza, P.G.

Environmental Protection Specialist



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On Mon, Feb 18, 2019 at 3:10 PM Garrigues, Annette <Annette.Garrigues@williams.com> wrote:

Hey Steven,

Attached are documents pertaining to the 2012 release report and remediation effort at the West Rifle Drip Station. Please keep in mind, that eForm's did not exist during this time and everything was submitted via paper copy or email. I am not sure why all of these documents are not in the COGCC database.

Both pipelines (Bargath and Mustang) were recently pressure tested and our pipeline held pressure, but we will verify this with our pipeline supervisor after he is back tomorrow.

Please let me know how you would like to proceed.

Thanks!



Annette Garrigues | Williams | Environmental Specialist | Operational Excellence
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From: Arauza - DNR, Steven <steven.arauza@state.co.us>

Sent: Friday, February 15, 2019 11:40 AM

To: Garrigues, Annette <Annette.Garrigues@williams.com>; Anoaia, Greg <Greg.Anoia@Williams.com>

Subject: [EXTERNAL] Mustang Resources LLC Sales Meter Line Spill ID #461615

Hi Annette and Greg,

I've been trying to call the two of you this week to discuss suspected historical impacts that were encountered during Mustang Resources LLC's response to Spill/Release ID #461615. This release was discovered within 100' of the West Rifle Delivery Compressor Station (COGCC Facility ID #428645), which is operated by Bargath LLC.

Mustang's reporting indicates that personnel from Williams/Bargath have been present during spill cleanup operations due to the proximity of the spill to the above-referenced facility. Per Rule 905.c, operators are required to report discovery of a historical spill to the COGCC via a Form 19 Spill Report. I have not seen any reports from Williams/Bargath regarding historical releases adjacent to the West Rifle Delivery Station.

Has Williams begun an investigation into the suspected historical impacts that were discovered during Mustang's responses to their sales meter line spill?

On a potentially-related note: attached are historical documents related to an unresolved remediation project (Project #7092) that was initiated in 2012 in response to a tank leak from Facility ID #428645. There is no documentation in the project file of implementation of the approved remediation plan or successful remediation of the spill at this facility. Please provide documentation of whether or not the approved Remediation Project #7092 was implemented/completed. This project is still active in the COGCC database and needs to be closed by Bargath, LLC.

Thank you,

Steven J. Arauza, P.G.
Environmental Protection Specialist



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This email originates outside of Williams. Use caution if this message contains attachments, links or requests for information.

4 attachments

-  **1902380 (Williams - West Rifle Pipeline Clean Up) Final Report.pdf**
207K
-  **West Rifle Facility Map.pdf**
80K
-  **Figure 4.pdf**
526K
-  **Figure 2.pdf**
537K