

Venegas, Victoria, EMNRD

From: Hamlet, Robert, EMNRD
Sent: Monday, June 3, 2019 1:50 PM
To: Rebecca Pons
Cc: Bratcher, Mike, EMNRD; Venegas, Victoria, EMNRD; Mann, Ryan; rkasuboski@slo.state.nm.us; Bob Allen; Thomas Haigood
Subject: RE: [EXT] Re: Closure - Humble Yates -Maverick Natural Resources - (2RP-5384) 1-17-2019

Rebecca,

The OCD is requesting that the soil underneath the breached liner in the containment area be sampled and delineated. If contaminants hit soil on the pad, containment area, or pasture, the spill area needs to be fully delineated and sampled before a deferral can be approved. Please specify which sample areas inside the containment you would like to apply for a deferral on.

Thanks,

Robert J Hamlet
State of New Mexico
Energy, Minerals, and Natural Resources
Oil Conservation Division
811 S. First St., Artesia NM 88210
(575) 840-5963
Robert.Hamlet@state.nm.us

From: Rebecca Pons <office2@sesi-nm.com>
Sent: Thursday, May 30, 2019 8:38 AM
To: Hamlet, Robert, EMNRD <Robert.Hamlet@state.nm.us>
Subject: [EXT] Re: Closure - Humble Yates -Maverick Natural Resources - (2RP-5384) 1-17-2019

Good morning ,
The trenched-excavated area immediately behind berm was excavated to 4ft this are was pad area. We advanced no deeper due to unmarked lines and safety issues.
The pasture area was excited to 100 mg/ kg for Tph or refusal.
The impacted material inside liner was hand excavated abc the liner repaired, as well as clean material replacement. The remainder (under tanks) is the part that Breitburn is requesting deferment until the Battery is decommissioned.
Thank you
Rebecca

Sent from my iPhone

On May 29, 2019, at 11:17 AM, Hamlet, Robert, EMNRD <Robert.Hamlet@state.nm.us> wrote:

<image001.gif>

Rebecca,

It sounds like the interior of the berm was hand excavated. Was this just the impacted soil on top of the liner? If the liner in the containment area was breached, the area inside the containment area will need to be delineated and sampled underneath the liner. After looking at the Site Plan Map, all 5 of the points appear to be off pad and would require a minimum of 4 feet non-waste containing uncontaminated, earthen material (600 mg/kg Chloride, 100 mg/kg TPH, etc..). Samples weren't taken down to 4 feet on any of the sample points. Can we assume rock refusal was encountered where the sampling points ended? If this is the case we may need you to use a hydrovac to remove any remaining contaminated soil in place.

We may be able to defer the clean-up of contaminated soil in the berm on the pad, but the contamination in the pasture will need to be fully remediated.

Please make an attempt using a back-hoe/track-hoe to remove the contaminated soil.

If the bottom sample is "hot" when you hit rock refusal, a hydrovac will need to be used to clean up the remaining contaminated soil on top of the rock. Additionally, a hydrovac may need to be used to remove soil around marked flow lines.

Let me know if you have any questions.

Thanks,

Robert J Hamlet
State of New Mexico
Energy, Minerals, and Natural Resources
Oil Conservation Division
811 S. First St., Artesia NM 88210
(575) 840-5963
Robert.Hamlet@state.nm.us

OCD approval does not relieve the operator of liability should their operations fail to adequately investigate and remediate contamination that may pose a threat to groundwater, surface water, human health or the environment. In addition, OCD approval does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

From: Rebecca Pons <office2@sesi-nm.com>

Sent: Thursday, May 9, 2019 8:19 AM

To: Venegas, Victoria, EMNRD <Victoria.Venegas@state.nm.us>; Hamlet, Robert, EMNRD <Robert.Hamlet@state.nm.us>

Cc: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Mann, Ryan <rmann@slo.state.nm.us>; rkasuboski@slo.state.nm.us; Bob Allen <ballen@sesi-nm.com>; Thomas Haigood <Thomas.Haigood@mavresources.com>

Subject: RE: [EXT] Humble Yates -Maverick Natural Resources Work Plan

<image001.gif>

Good Morning,

All remedial activity for this site has been completed, and I have attached the closure documentation for your records. The "Closure" page of the C-141 is signed and in the body of the closure report. Please review and feel free to contact me with any questions. Thank you for all of your assistance.

Best Regards,

Rebecca Pons

<image002.png>

Environmental Coordinator
Safety and Environmental Solutions, Inc.
Office: (575)397-0510
Cell: (575)441-0980

From: Venegas, Victoria, EMNRD [mailto:Victoria.Venegas@state.nm.us]

Sent: Monday, May 06, 2019 10:39 AM

To: Rebecca Pons <office2@sesi-nm.com>; Hamlet, Robert, EMNRD <Robert.Hamlet@state.nm.us>

Cc: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Mann, Ryan <rmann@slo.state.nm.us>; rkasuboski@slo.state.nm.us; ballen@sesi-nm.com; Thomas Haigood <Thomas.Haigood@mavresources.com>

Subject: RE: [EXT] Humble Yates -Maverick Natural Resources Work Plan

Humble Yates Battery -Maverick Natural Resources

All,

The OCD tracking number for this release event is **2RP-5384**.

Thank you,

Victoria Venegas

EMNRD

OCD-District II

811 S First St. Artesia

NM 88210

Victoria.Venegas@state.nm.us

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From: Rebecca Pons <office2@sesi-nm.com>

Sent: Monday, April 22, 2019 7:55 AM

To: Hamlet, Robert, EMNRD <Robert.Hamlet@state.nm.us>

Cc: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Venegas, Victoria, EMNRD
<Victoria.Venegas@state.nm.us>

Subject: [EXT] Humble Yates -Maverick Natural Resources Work Plan

<image001.gif>

Good Morning,

Has there been a permit (RP) Number assigned to this work plan? Please advise me,
and I will include it in the closure report.

Thank you

Best Regards,

Rebecca Pons

<image002.png>

Environmental Coordinator
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