## Bratcher, Mike, EMNRD

From:

Bratcher, Mike, EMNRD

Sent:

Wednesday, September 18, 2013 11:05 AM

To:

'Bob Asher'

Subject:

RE: Final C-141 (Bebop BPE State Com. #1-H)

We had discussed having hit some pretty hard material in the bottom of that excavation, and since groundwater is fairly deep, I will go ahead and sign off on this one. If salt wicking back up becomes an issue later on, the site may need to be readdressed, but that is not something OCD really monitors at this time.

Thanks,

Mike Bratcher NMOCD District 2 811 S. First Street Artesia, NM 88210 O: 575-748-1283 X108 C: 575-626-0857

C: 575-626-0857 F: 575-748-9720

**From:** Bob Asher [mailto:BobA@yatespetroleum.com] **Sent:** Wednesday, September 18, 2013 10:40 AM

To: Bratcher, Mike, EMNRD

Subject: Re: Final C-141 (Bebop BPE State Com. #1-H)

Mike, Since there is deep ground water, a solid barrier to prevent downward migration and impacted soils removed will that justify analytical results and request of closure as submitted?

Thanks, Bob.

From: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>

To: Bob Asher

Sent: Wed Sep 18 10:29:25 2013

**Subject:** RE: Final C-141 (Bebop BPE State Com. #1-H)

I didn't catch this until after hitting send. The site diagram lists the well in 36-25s-28e, and I was only looking at that. I have a clean-up going on in that area and groundwater is less than 100' for the most part. This well is actually in 31e, which from what I can see, is going to be as you called it, 300'-400'. All of the other documents list 31e as the range, so if OK with you, I will just make a correction on the diagram. Until I get different directions, OCD would like to see a more complete delineation of spill sites, especially where contaminant levels are 5 digits and increasing with depth. Thanks - Mike

**From:** Bob Asher [mailto:BobA@yatespetroleum.com] **Sent:** Wednesday, September 18, 2013 9:56 AM

To: Bratcher, Mike, EMNRD

Subject: Re: Final C-141 (Bebop BPE State Com. #1-H)

Mike, No there was no sampling any deeper than the 1.5', when we were sampling we hit a cemented layer of caliche. The contractor removed the impacted material per our discussion in August, with no further sampling required. Please advise on anything else. Thanks, Bob Asher.

**From**: Bratcher, Mike, EMNRD < mike.bratcher@state.nm.us >

**To**: Bob Asher

**Sent**: Wed Sep 18 09:40:05 2013

Subject: RE: Final C-141 (Bebop BPE State Com. #1-H)

Bob.

Is there any sample data available below the 1.5' (3.5'bsl) area just off well pad? It is marked yellow on the site diagram.

Mike Bratcher NMOCD District 2 811 S. First Street Artesia, NM 88210 O: 575-748-1283 X108

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From: Bob Asher [mailto:BobA@yatespetroleum.com]

Sent: Tuesday, September 17, 2013 11:21 AM

To: Bratcher, Mike, EMNRD

Subject: Final C-141 (Bebop BPE State Com. #1-H)

Thank you.

## **Robert Asher**

## NM Environmental Regulatory Supervisor

Yates Petroleum Corporation 105 S. 4<sup>th</sup> Street Artesia, NM 88210 575-748-4217 (Office) 575-365-4021 (Cell)

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