

From: [Yu, Olivia, EMNRD](#)
To: ["Bob Asher"](#)
Cc: ["Mann, Ryan"](#)
Subject: RE: McBride BEH State #1 (Remediation Plan)
Date: Friday, April 20, 2018 4:21:00 PM
Attachments: image001.png
McBride_ArcGIS.pdf

Dear Mr. Asher:

Notes:

- Please remember to include all corresponding agencies in email communications and submittals. 1RP-4827 occurred on State surface and mineral ownerships.
- Please be advised that the release location is in core LPC habitat. BLM timing stipulations are in effect.
- Please be advised that a caliche layer is not an acceptable rationale for incompleteness of vertical delineation.

Thank you for utilizing the USGS database as a reference to assess depth to water. However, there are a multitude of USGS wells that are closer to the release location than the ones identified in the report. A snapshot of the closest ones are attached. Although NMOCD's ArcGIS did not have the most recent data, a check with the USGS database still demonstrate approximately a similar depth to groundwater, which is determined to be less than 50 ft. bgs in 1996. The RRALs are revised accordingly.

Based on the data provided, release characterization- horizontally and vertically- is not complete for 1RP-4827. Please test soil samples for chlorides to verify that the crude oil release did not contain chlorides.

Thanks,
Olivia

From: Bob Asher <Bob_Asher@eogresources.com>
Sent: Tuesday, March 27, 2018 3:59 PM
To: Yu, Olivia, EMNRD <Olivia.Yu@state.nm.us>
Subject: McBride BEH State #1 (Remediation Plan)

Thank you,

Robert C. "Bob" Asher
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