From: More, Base .

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**Subject: [EXT] EE: SOUR REMODATION CLOSSEE BEFORE FOR THE ANGLE STATE #3 TANK BATTERY flows.

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Ryan Mann Remediation Specialist Field Operation Division (575) 392-3697 (505) 699-1989 New Mexico State Land Offic 2827 N. Dal Paso Suite 117 Hobbs, NM 88240

From: Dan Lewis [maltrodan@abopet.com]
Sent: Friday, September 14, 2018 3-26 AM
TO: Yu, Ohisa, AMBAC Ordina Yugidate Emmuso-Yucas Middeton' «Jucas middeton@boudermiller.com»
CE: Mann, Nyan omamen@do.tate.mr.uso
Soubject nr. Stot, McMachardron (CLOSIAN ERPORT FOR THE ANGLE STATE 82 TANK BATTERY

From: Yu, Olivia, EMNRD [mailto:Olivia.Yu8*state.nm.us]
Sent: Friday, September 14, 2018 9:10 AM
To: Lucas Middleton

Cc: Dan Lewis: mannifisio state nm us Subject: RE: SOIL REMEDIATION CLOSURE REPORT FOR THE ANGLE STATE #3 TANK BATTERY

Thank you for the additional requested information. In the interest of resolution, NMOCD will grant closure to 1RP-4670. The previously submitted final C-141 in the clc

The available information indicates OPERATOR has met the requirements of 19.15.29 NMAC and no further corrective action is required. NMOCD considers 1RP 4670 closed. However, this de water, human health, or the environment. Furthermore, it does not relieve Operator of responsibility for compliance with any federal, state, or local laws and/or regulations.

Approval from NMSLO required. NMSLO may have additional conditions and stipulations, related to remediation and/reclamation, as this well was plugged in September 2017.

Olivia Yu Environmental Specialist NMOCD, District I Olivia yu@state.nm.us 575-393-6161 x113

From: Lucas Middleton elgoas middleton@soutermiller.com>
Sent: Weshenday, August 15, 2018 E 593 AM

CP: Vu, (Diss.) EMPO eldos eldos

Mb. Yu,
Attached is a photol log, Sample Map, Sample GPS Location List and KMZ.
For the request on the Stf. further sample. During excavation refusal was hit at 1.5 feet below ground surface (bgs). Abo we have videos of refusal at 1.1-15. According to the Web Soil Survey the soil type is KU—Kimbrough-Lea complex and has cemented material from 10°-80° bgs.

From: Yu, Olivia, EMNRD <u>Colivia Yu@state.nm.us></u>
Sent: Wednesday, August 01, 2018 10:43 AM
To: Dan Lewis <u><dan@abopet.com></u>; Lucas Middleton <u><ucas.middleton@soudermiller.com></u>

Cc: rmann@sio. state.nm.us
Subject: RE: SOIL REMEDIATION CLOSURE REPORT FOR THE ANGLE STATE #3 TANK BATTERY

Thank you for the reminder. NMOCD specified a condition to approving the delineation and remediation plan for 1RP-4670 in the email dated from October 18, 2017. Please see attachment for your concollected, please provide. Are there photo documentation of the remedial activities?

Thanks, Olivia

From: Dan Lewis «danili aboset com»
Sent: Werkenday, Jagust 1, 2018-932 AM
To: Lucas Middlerin "dagas middleriden pilosodermiller com», Yu, Olivia, EMNRO «<u>Olivia Yullisti</u>
CC: marmilisio laste mu us
Subjecte: ES: Oli REMEDIATION CLOSURE REPORT FOR THE ANGLE STATE #3 TANK BATTERY dermiller.com>; Yu, Olivia, EMNRD <<u>Olivia.Yu@state.nm.us</u>>

All, I am uncertain where we are in the process and what I need to do as an operator. Can someone please let me know, I don't what to be the one holding up the process of getting this location corrected and released

From: Lucia Middieton [millio busis middieton/liouxderniller com]
Sent: Thursday, June 21, 2018 4-38 PM.
Ev. Ly, Okia, Ediblio Millio mannillo state, on us.
Sent: Thursday, June 21, 2018 4-38 PM.
Subject: RE: SOIL REMEDIATION CLOSURE SEPORT FOR THE ANGLE STATE #3 TANK BATTERY
Subject: RE: SOIL REMEDIATION CLOSURE SEPORT FOR THE ANGLE STATE #3 TANK BATTERY

Ms. Yu,

The land owners will be include in communications from now on for future projects.

We believe the groundwater determination is valid, we picked wells based on proximity and lithology. We further ran a USGS well search and found no significant difference between our determination in this report compared to the USGS wells.

From: Yu, Olivia, EMRRO
Sent: Thractiop, June 71, 2018 26 ZM
Too Lucas Middledon (quas middledonida Sundermiller comp; Mann, Ryan
Cer dumiliablecont com
Sunder: ME-2000 IRRMEMORATION CLOSURE REPORT FOR THE ANNOLE STATE BE TANN BRATTERY

rete:

Please remember to include NMSLO in all communications and report submittals. 189-4670 is on State surface and mineral ownerships. The email from October 16, 2017 explicitly mentioned this.

For future reports, please check USSS database for depth to groundwater estimation in addition to NMOSE. Although the depth to groundwater is still estimated to be > 100 ft. bgs, the USSS wells in the vicinity have more recent data than NMOSE.

The closure report for 1RP-4670 is DENIED. Please refer to the email dated October 18, 2018 for stipulations to the approved proposed delineation/remediation plan

Thanks, Olivia

From: Lucas Middleton «Jacas middleton Basaudermiller com»
Sent: Thorsday, May 24, 2018 11:21 AM
To "Ly (John, EMBOD China Yulletane muss)
Ce dataBasacet.com
Ce dataBasacet.com
Ceditor (China Yulletane Muss)

Good Morning,
On behalf of Abo Empire LLC, I am submitting the SOIL REMEDIATION CLOSURE REPORT FOR THE ANGLE STATE #3 TANK BATTERY (LIP-4670), LEA COUNTY, NEW MEXICO. The closure is attached to this email.

Feel Free to contact me with any questions or concerns on this closure.

Have a great day!

__<u>SMA</u> Souder, Miller & Associates Engineering t Environmental t Surveying 201 S. Halagueno Carlsbad, NM 88220

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