in a

Bratcher, Mike, EMNRD

From:	Amanda Trujillo [atrujillo@yatespetroleum.com]
Sent:	Thursday, August 05, 2010 11:56 AM
To:	Bratcher, Mike, EMNRD
Subject:	RE: Gissler AV-B Battery S23 T17S 25E
Follow Up Flag:	Follow up

Flag Status: Flagged

Categories: Orange Category

Mike:

Please feel free to call me whenever you get a chance my cell # is 703-6537. I will be out of the office all next week.

Thank you,

Amanda N. Trujillo Environmental Scientist Yates Petroleum Corporation

Office 575-748-4310 Cell 575-703-6537 Email atrujillo@yatespetroleum.com

----Original Message----From: Bratcher, Mike, EMNRD [mailto:mike.bratcher@state.nm.us]
Sent: Thursday, August 05, 2010 11:51 AM
To: Amanda Trujillo
Cc: Jerry Fanning; Joe Palma
Subject: RE: Gissler AV-B Battery S23 T17S 25E

Amanda,

We need to discuss this site before anything else is done. I have to be in the field some this afternoon and am on my out now. I will try to catch up with you before end of day today, but if not, I will be out of the office until Tuesday, 8/10/10.

Thanks,

Mike Bratcher

NMOCD DISTRICT 2 1301 W. GRAND AVE. ARTESIA, NM 88210 575-748-1283 EXT.108 mike,bratcher@state.nm.us

From: Amanda Trujillo [mailto:atrujillo@yatespetroleum.com] Sent: Tuesday, August 03, 2010 5:18 PM To: Bratcher, Mike, EMNRD Cc: Jerry Fanning; Joe Palma Subject: Gissler AV-B Battery S23 T17S 25E

Mike:

Attached are the results from the witnessed sampling of the Gissler AV-B Battery (S23 T17S 25E). There was one hot spot in which we took a grab sample from, analysis showed it was high so we excavated more soil from there and took additional samples. Attached are lab results and pictures taken at the time of the excavation and sampling. Upon your approval I would like to backfill the hole with the material stockpiled on location. The stockpiled material came from the Achen Frey Battery when it was disassembled. Analyticals from the stockpile are included in the first set of data. There is only about half the required material in the stock pile, therefore it will go in the hole first then the other material will be supplied from a near by caliche pit. Once the hole is backfilled we can begin the second phase of the clean up which is excavating beneath the next tank. Please contact me if you have any questions.

Thank you,

Amanda N. Trujillo Environmental Scientist Yates Petroleum Corporation Office 575-748-4310 Cell 575-703-6537 Email <u>atrujillo@yatespetroleum.com</u>

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