Hello Aaron,

I took a look at the analytical data you provided. Thanks for sharing. Unfortunately we need a full work plan in order to be able to identify what you propose to do to remediate this site and what steps you propose to take to do it. Also we would need a site map describing where these samples were taken location wise and further more are those non-surface samples supposed to be at 1" or was that meant to say 1'? If it is 1" then it is 1" I was just making sure.

At any rate, we will look forward to hearing from you again. Also did you ever get an answer on whether or not this site was on State Land Office surface or not?

Thank you kindly,

Crystal Weaver

Environmental Specialist OCD – Artesia District II 811 S. 1st Street Artesia, NM 88210 Office: 575-748-1283 ext. 101 Cell: 575-840-5963 Fax: 575-748-9720

From: Aaron Pachlhofer [mailto:aaronp@forl.com]
Sent: Tuesday, May 2, 2017 3:05 PM
To: Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>
Cc: Weaver, Crystal, EMNRD <Crystal.Weaver@state.nm.us>
Subject: Gossett '20' Battery spill

Mike & Crystal

Please see attached lab report.



Environmental Coordinator Fasken Oil and Ranch, Ltd. 6101 Holiday Hill Road Midland, TX 79707 432-687-1777 Office 830-377-9190 Cell

From: Brent Barron [mailto:brentbarron@pbelab.com]
Sent: Tuesday, May 02, 2017 3:58 PM
To: Aaron Pachlhofer aaronp@forl.com; Sara Gotcher <<u>sara@pbelab.com</u>
Subject: Report and Invoice for Gossett '20' Battery

Complete

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Brent Barron Technical Director Permian Basin Environmental Lab, LP Office: 432-686-7235 Cell: 432-661-4184

Please take time to fill out our survey if you are one of our Clients! <u>https://www.surveymonkey.com/r/GWKDG3P</u>