

**Davidson, Florene, EMNRD**

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**From:** Ernest Padilla [epadillapl@qwestoffice.net]  
**Sent:** Wednesday, June 06, 2012 9:44 AM  
**To:** Jones, William V., EMNRD  
**Cc:** 'David Sibley'; Davidson, Florene, EMNRD  
**Subject:** RE: OCD Case No. 14854

Mr. Jones:

As you may be aware, the necessity for a hearing in the above-referenced case is no longer required and will be approved administratively. Accordingly, we request that the case be dismissed. Thank you.

Ernest L. Padilla  
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**From:** Jones, William V., EMNRD [mailto:William.V.Jones@state.nm.us]  
**Sent:** Thursday, May 31, 2012 2:55 PM  
**To:** David Sibley; Shapard, Craig, EMNRD  
**Cc:** 'Ernest Padilla'  
**Subject:** RE: Disposal application from Lime Rock Resources II-A, LP: Oxy Peso #1 30-015-34683 Abo, WC, Cisco

David,

It seems the Canyon is either not present in this well down to 9200 feet or the Cisco/Canyon are undistinguishable from each other? The application says Abo/Wolfcamp/Cisco, does that mean the Canyon is not part of the disposal interval?

I just need a statement from you guys about Cisco salinity (over or under 10,000 mg/l TDS), if you can't find or obtain a water analysis from surrounding Cisco water production, you could consider having your log analyst pick a clean sand in the nearest well with resistivity logs over the Cisco and use the deep resistivity or SP readings to go into charts and infer an equivalent NaCl salinity.

With the addition of that info, we can release this permit for disposal.

With all this, I don't see a need to have it heard at the examiner hearing next week – but you may want to anyway and may have other reasons?

Regards,

Will Jones  
New Mexico  
Oil Conservation Division  
[Images](#) [Contacts](#)

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**From:** David Sibley [<mailto:dsibley@limerockresources.com>]  
**Sent:** Wednesday, May 30, 2012 5:13 PM  
**To:** Jones, William V., EMNRD; [drcatanach@netscape.com](mailto:drcatanach@netscape.com)  
**Cc:** Shapard, Craig, EMNRD; Kautz, Paul, EMNRD; Steven Hunter  
**Subject:** RE: Disposal application from Lime Rock Resources II-A, LP: Oxy Peso #1 30-015-34683 Abo, WC, Cisco

Mr. Jones,

- a. You are correct, DeKalb was succeeded by Apache Corporation in 1995. Apache was noticed.
- b. Abo – 5,980', WC - 7,192', Cisco – 8,086' and Strawn – 9,335'
- c. Will be included on a following e-mail.
- d. Attempting to find a source to answer this question.
- e. We are on the docket to expedite a hearing should the administrative approval be declined or additional information required.

Thanks you for considering our application.

David Sibley

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**From:** Jones, William V., EMNRD [<mailto:William.V.Jones@state.nm.us>]  
**Sent:** Tuesday, May 29, 2012 7:04 PM  
**To:** [drcatanach@netscape.com](mailto:drcatanach@netscape.com); David Sibley  
**Cc:** Shapard, Craig, EMNRD; Kautz, Paul, EMNRD  
**Subject:** Disposal application from Lime Rock Resources II-A, LP: Oxy Peso #1 30-015-34683 Abo, WC, Cisco

David and David,

You asked me to review this asap, so all looks well but do have some comments and couple of questions that probably should have answers in the permit file,

- a. Is there not a successor to Dekalb Energy? They were disbanded years ago... are we certain the latest operator of that property has been noticed?
- b. Would you guys send the formation tops of the Abo, WC, Cisco, and Canyon (or Strawn)? You may need to get this from OCD geologists.
- c. The Cisco location seems to be located between a Cisco gas pool and a Cisco oil pool. This Morrow dry hole was TDED, logged, and immediately plugged by OXY, so please send more analysis of the Cisco in this well – does it have any potential (vertical or horizontal) or not... Is there any rough log analysis over this formation (Sw numbers) or a copy of a mudlog? Does a geologist have a comment on the production potential?
- d. Are the Cisco waters in this area over 10,000 mg/l TDS?
- e. Why is this one on the Docket for next week? Was there a protest or what was the biggest concern?

William V. Jones, P.E.  
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