View Mail
<u>Next | INBOX</u>
Reply Reply All Forward Delete Move message to...

## Show Full Headers | Printer View | Add Sender To Address Book | Report Spam & Delete

From: "David Sibley" <dsibley@limerockresources.com>

To: <drcatanach@netscape.com>

Subject: FW: Responses:.... Disposal administrative application from LRE Operating, LLC: proposed Eddy-Hum

Date: Fri 07/20/12 10:53 AM

From: David Sibley
Sent: Monday, July 02, 2012 2:29 PM
To: Jones, William V., EMNRD
Cc: Stan Bishop; drcatanach@netscape.com; Ernest Padilla
Subject: Responses:.... Disposal administrative application from LRE Operating, LLC: proposed Eddy-Humble "4"

Will,

The following comments are in response to your questions of June 11, 2012.

a) The Cisco section in this area has thin streaky limestone porosity with the better porosity being in the top, whicl below the Fireweed top Cisco perf).

b) It would be Lime Rock's intention to run a triple combo log with spectral gamma ray in the well. We will also per

c) We are waiting for Mewbourne to respond to Randy Dade's request for this information. He told me he would

d) We have done a visual check. There are no water wells within the area of review.

e) Top of Strawn is projected to be at 9595' md at this location.

http://mail.isp.netscape.com/email/scripts/view.pl?EV1=13428036153057304

7/20/2012

7/20/2012

f) Please see the attached revised well bore diagram, showing designed TOC at 2,600'.

Thanks,

David

From: David Sibley Sent: Tuesday, June 12, 2012 8:13 AM To: Stan Bishop; Steven Hunter; Sid Ashworth Subject: Fwd: Disposal administrative application from LRE Operating, LLC: proposed Eddy-Humble "4" State SV

It is recommended that all responses be sent through Steve Hunter until I return. I will finish up any loose ends at

Thanks

David

Begin forwarded message:

From: "Jones, William V., EMNRD" < William.V.Jones@state.nm.us> Date: June 11, 2012 8:49:54 PM EDT To: "David Sibley" <dsibley@limerockresources.com> Cc: <drcatanach@netscape.com>, com, Subject: Disposal administrative application from LRE Operating, LLC: proposed Eddy-Humble "4"

Mr. Padilla: This is also the subject of upcoming Division Case No. 14863

I just reviewed this administrative application and wanted to share some comments and concerns,

| [if !supportLists] a. | [endif] About a mile to the SE, the Cisco was tried as a completion prior to plug |
|-----------------------|---|
|                       |   |

<!--[if !supportLists]->b. <!--[endif]-->Would you comment on what sort of mudlogging or logging you plan to I

<!--[if !supportLists]-->c. <!--[endif]-->Please ask Mewbourne where the DV tool is on the 30-015-29688 well.

<!--[if !supportLists]-->d. <!--[endif]-->The State Engineer's site has no fresh water wells within a mile - has LI

<!--[if !supportLists]-->e. <!--[endif]-->What is the best guess for the top of the Strawn at this location?

<!--[if !supportLists]-->f. <!--[endif]-->The projected cement top for the 7 inch casing is only to the intermediat

http://mail.isp.netscape.com/email/scripts/view.pl?EV1=13428036153057304

Thank You for the application,

William V Jones, P.E.

ث

Engineering, Oil Conservation Division

1220 South St. Francis Drive, Santa Fe, NM 87505

Tel 505.476.3448 ~ Fax 505.476.3462



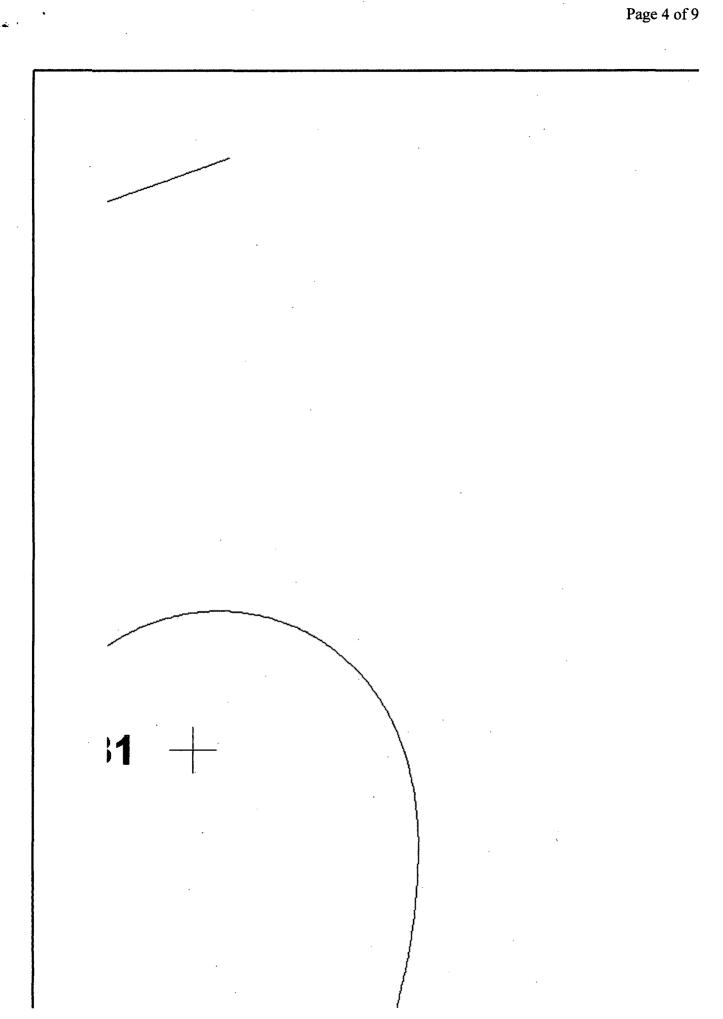
## Attachment: Save

Name: Eddy-Humble\_4\_State\_COM\_#1\_SWD\_Proposed\_WBS\_REV3\_6-29-12.xlsx

Type: application/octet-stream

## Attachment: Save View

Name: Eddy Humble SWD Strawn Structure 150 dpi 7-2-12.jpg Type: image/jpeg



http://mail.isp.netscape.com/email/scripts/view.pl?EV1=13428036153057304