

Bratcher, Mike, EMNRD

From: Holm, Anchor <aholm@slo.state.nm.us>
Sent: Wednesday, March 13, 2013 7:04 AM
To: Dawson, Scott, EMNRD; Bratcher, Mike, EMNRD; Dade, Randy, EMNRD; Sanchez, Daniel J., EMNRD; Bailey, Jami, EMNRD
Cc: Terry G. Warnell (twarnell@icloud.com); Roybal, Larry
Subject: RE: Proposed New Well at Cedar Lake

Scott,

I will call the operator and request that they move the well location and pit above the high water mark of the Cedar Lake plus the newly forming sink hole adjacent to the high water mark.

Thanks for the heads up,

Anchor

Anchor Holm

GeoScientist/Petroleum Engineering Specialist
NM State Land Office
Oil, Gas and Minerals Division
P.O. Box 1148
310 Old Santa Fe Trail
Santa Fe, NM 87504-1148
Ph. 505-827-5759
aholm@slo.state.nm.us

From: Dawson, Scott, EMNRD [<mailto:Scott.Dawson@state.nm.us>]
Sent: Tuesday, March 12, 2013 3:13 PM
To: Bratcher, Mike, EMNRD; Dade, Randy, EMNRD; Sanchez, Daniel J., EMNRD; Bailey, Jami, EMNRD
Cc: Terry G. Warnell (twarnell@icloud.com); Holm, Anchor; Roybal, Larry
Subject: FW: Proposed New Well at Cedar Lake

To: Bratcher, Mike, EMNRD; Sanchez, Daniel J., EMNRD; Dade, Randy, EMNRD
Subject: RE: Proposed New Well at Cedar Lake

Hi Anchor,

Are you going to call the operator and ask them to move the proposed location outside of the high water mark? – Since it is on State Land?

Thanks Anchor,

Scott

From: Holm, Anchor [<mailto:aholm@slo.state.nm.us>]
Sent: Wednesday, March 06, 2013 3:07 PM

To: Bratcher, Mike, EMNRD; Warnell, Terry G.
Subject: Proposed New Well at Cedar Lake

Mike and Terry,

Attached is the scanned 3-2-2012 Google Image with the location of the currently proposed New Well marked. This is based upon the lat.long. given to Terry.

It appears that this well site is within the throat of the floodway/spillway from Cedar Lake. Upon review of this image, I suggest that the location be moved about 340 feet to the SE. It is marked as the "Possible New Well relocation". This relocated site should be at least as far away from the high water mark of Cedar Lake as the Recent Well, also shown on this image.

Thanks for the well location clarification,

Anchor Holm

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