

November 16, 2007

AMARILLO 921 North Bivins Amarillo Texas 79107 Phone 806 467.0607 Fax 806.467.0622

Mr. Mike Bratcher
New Mexico Oil Conservation Division
1301 Grand Ave.
Artesia, New Mexico
88210
(575) 748-1283

AUSTIN 3093 Tom Gary Cove Building C-iOC Round Rock, Texas 78664 Phone 512 989 3422 Fax 512 989 3427

Dear Mr. Bratcher:

30-015-34456

Yates Petroleum has contracted Talon/LPE to drill and set a temporary well at the LUPINE BHJ

November 27, 2007 Talon/LPE will drill to a depth of 70' and install a temporary monitoring well

to establish that ground water is at a depth greater than 50°. Talon/LPE will let the well set for 72 hours before testing with a water level meter. If water is encountered Talon/LPE will sample the water for TDS and if water is not encountered Yates Petroleum will request that this site be

changed from a site ranking of 20 to a site ranking of 10. If you have any question or concerns

STATE COM #1 in Section 16 Township 25S Range 26E in Eddy County New Mexico. On

MIDLAND #9 East Industrial Loop Midland Toxas 79701 Phone 432,522,2133 Fax 432,522 2180

NEW BRAUNFELS 707 N. Walnut Avo Suite 208 New Braunfels, Texas 75130 Phone 210.579.0235 Fax 210.568.2191

Respectfully Submitted,

9906 East 43st Street Sto G Tulsa, OK 74146 Plinno 912,742 0871 Tax 918 742,0876

Eb Taylor
Talon/LPE Hobbs Office Manager

please feel free to call me at any time.

HOBBS 313 East Taylor Street Hobbs New Micxicc 38241 Phone 505 393,4261 Fax 505,393,4658

ENVIRONMENTAL CONSULTING
ENGINEERING
DRILLING
CONSTRUCTION
EMERGENCY RESPONSE

Toll Free: 866.742.0742 www.talonlpe.com

Bratcher, Mike, EMNRD

From:

Eb Taylor [etaylor@talonlpe.com]

Sent:

Sunday, November 18, 2007 5:51 AM

To:

Bratcher, Mike, EMNRD

Cc:

mikes@ypcnm.com

Subject:

LUPINE BHJ STATE COM #1

Attachments: letter to mike bratcher.doc

Mike,

You will find the attached letter notifying the NMOCD of our intent to drill a temporary monitoring well.

Thanks,

Eb Taylor

This inbound email has been scanned by the MessageLabs Email Security System.