

Jones, William V., EMNRD

From: Jerry Sherrell [jerrys@mackenergycorp.com]
Sent: Wednesday, January 20, 2010 8:03 AM
To: Jones, William V., EMNRD
Subject: SWD-1196 1st ~~12-2~~
Attachments: MX-7000N_20100120_075245.pdf; MX-7000N_20100120_075332.pdf

Good morning Will,

Quick question. This order states the perf interval and then says Devonian and Ellenburger formations, we may have other formations in between. I wanted to see if we could get the order corrected to say Devonian through Ellenburger. There are no producers in the area. I am attaching this portion of the mudlog for you to review. I will have to send a couple of emails do to size.

Thanks,

Jerry W. Sherrell
Mack Energy Corporation
Office 575-748-1288
Cell 575-703-8383
jerrys@mackenergycorp.com

This inbound email has been scanned for malicious software and transmitted safely to you using Webroot Email Security.

Sam SWD #3
1779 FSL & 436 FEL, Sec. 28 T15S R30E
Formation Tops

Quaternary Surface

Yates	1700'
Queen	2425'
Grayburg	2790'
San Andres	3025'
Glorieta	4685'
Tubb	5910'
Abo	6625'

Wolfcamp	8020'
Cisco	8930'
Strawn	10380'
Atoka	10510'
Chester	10925'
Woodford	11325'

Devonian	11400'
Montoya	12350'
Silurian	12425'
Ellenburger	12500'

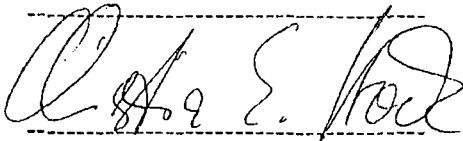
AFFIDAVIT OF PUBLICATION
STATE OF NEW MEXICO

I, Christina E. Stock
Legals Clerk

Of the Roswell Daily Record, a daily newspaper published at Roswell, New Mexico do solemnly swear that the clipping hereto attached was published in the regular and entire issue of said paper and not in a supplement thereof for a period of:

one time with the issue dated

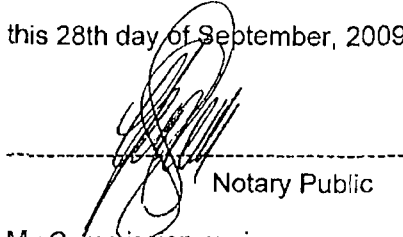
September 23, 2009



Clerk

Sworn and subscribed to before me

this 28th day of September, 2009



Notary Public

My Commission expires
June 13, 2010

(SEAL)

Publish September 23, 2009

Mack Energy Corporation, Post Office Box 960, Artesia, NM 88211-0960, has filed an Application with the New Mexico Oil Conservation Division seeking authorization to inject produced water into the Sam SWD #3 1779 FSL & 438 FEL of Section 28, T16S R30E, NMPM, Chaves County, New Mexico. The water will be injected into the Devonian/Eilenburger formation at a disposal depth of 11,400-12,350 and 12,500-12,800'. Water will be injected at a maximum surface pressure of 1670 pounds and a maximum injection rate of 4000 BWPD. Any interested party with questions or comments may contact Jerry W. Shenell at Mack Energy Corporation, Post Office Box 960, Artesia, New Mexico 88211-0960 or call (575) 748-1288. Objections to this application or requests for hearing must be filed with the Oil Conservation Division, 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505, within fifteen days of the date of the publication of this notice.

SUTTLES LOGGING, INC.



HYDROCARBON WELL LOGGING
GEOLOGICAL CONSULTING

P.O. BOX 10735, Midland, TX 79702

CD - Circulate Out LC - Lost Circulation WOB - Weibull On Bit
CON - Connection Made NB - New Bit WT - Weibull
DC - Depth Correction RP - No Returns
DDC - Drills Depth Correct PG - Plugged Back
DS - Directional Survey TD - Total Depth
DST - Drill Stem Test TO - Top of Core

ANHYDRITE - CHERT - Limestone -
SAND - SHALE - COAL -
SILT - NO SAMPLE -
DOLOMITE - CHALK -

Producer: MACK ENERGY CORP.

Wellname: SAM SWD#3

Location: 1779' FSL & 436' FEL, SEC. 28, T15S, R30E

Survey:

County: St. CHAVES COUNTY, NM

Geologists: RICHARD C. RAUER JR. AND RODNEY R. SMITH

Elevation: (GL) - 3632 (KB) - 3651

Depths: (START) - 11000 (TD) - 13130, Dates: 11/19/2009 TO 12/22/2009

