

Shackelford Oil Company

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August 15, 2007

Case 13975

New Mexico Oil Conservation Division
ATTN: Florene Davidson
1220 South St. Francis Drive
Santa Fe, NM. 87505

To Whom It May Concern:

Shackelford Oil Company intends to participate in the hearing scheduled for August 23, 2007 on the Arenosa #2 (E/2 Section 22 T19S R31E Eddy, County, New Mexico) proposed by Devon Energy Production Company.

Sincerely,



Don Shackelford

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DRILLING PROGRAM

Devon Energy Production Company, LP

Arenoso 22 Federal 2

Surface Location: 1980' FSL & 990' FEL, Unit J Sec 22 T19S R31E, Eddy, NM

Bottom hole Location: 1980' FSL & 1650' FEL, Unit J Sec 22 T19S R31E, Eddy, NM

1. Geologic Name of Surface Formation

a. Quaternary

2. Estimated tops of geological markers:

a. Quaternary	19'
b. Rustler Dol	570'
c. Salado Salt	810'
d. Tansil Dolomite	2198'
e. Yates Ss	2304'
f. Seven Rivers	2572'
g. Capitan Ls	2692'
h. Cherry Canyon Ss	4491'
i. Brushy Canyon Ss	5250'
j. 1 st Bone Spring Ls	6956'
k. 1 st Bone Spring Ss	8248'
l. 2 nd Bone Spring Ls	8481'
m. 2 nd Bone Spring Ss	8917'
n. 3 rd Bone Spring Ls	9360'
o. 3 rd Bone Spring Ss	9820'
p. Wolfcamp Ls	10328'
q. Penn Shale	10620'
r. Strawn Ls	11176'
s. Atoka Clastics	11636'
t. Atoka Bank Ls	11794'
u. U Morrow Ls	12011'
v. M Morrow Clastics	12217'
w. L Morrow Marker	12539'
x. L Morrow Ss	12570'
y. Barnett Shale	12650'
z. Total Depth	12800'

3. Estimated Depths of Anticipated Fresh Water, Oil or Gas

a. Quaternary	19'	Fresh Water
b. Rustler Dol	570'	Fresh Water
c. Seven Rivers – 3 rd Bone Spring Ss	9802'	Oil
d. Wolfcamp Ls	10328'	Gas
e. Strawn Ls – Atoka Clastics	11636'	Gas
f. M Morrow	12217'	Gas