

GP II ENERGY, INC.

Oil & Gas Exploration & Production

P.O. BOX 50682 • MIDLAND, TEXAS 79710 • PHONE 915-684-4748 • FAX 915-570-4748

April 20, 2000

DEVON ENERGY CORP. 20 North Broadway, Suite 1500 Oklahoma City, Oklahoma 73102-8260

Gentlemen:

Enclosed please find GP II Energy's C-108 Application to Inject on the North Square Lake Unit. Copies are being furnished to you, as you are a leasehold operator located ½ mile of a proposed injection well within this application.

As required by statue, should you have any objections to the enclosed applications, you must file with the Oil Conservation Division, EMNRD, 2040 South Pacheco, Santa Fe, New Mexico 87505 within 15 days of receipt.

Should you have any questions or need additional information, please contact me at 915/685.0878.

Sincerely,

M. A. Sirgo, III

Agent

MAS/pr

Enclosure



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April 20, 2000

THOMPSON PETROLEUM CORP. 325 North St. Paul, Suite 4500 Dallas, Texas 75201

Dear Mr. Thompson:

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Affidavit of Publication

NO.

1694

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County of Eddy:

Gary D. Scott

being duly

sworn, says: That he is the

Publisher of The

Artesia Daily Press, a daily newspaper of general circulation, published in English at Artesia, said county and county and state, and that the here to attached

Legal Notice

was published in a regular and entire issue of the said
Artesia Daily Press,a daily newspaper duly qualified
for that purpose within the meaning of Chapter 167 of
the 1937 Session Laws of the state of New Mexico for

1	consecutive	weeks/days	on the	same

day as follows:

First Publication

April

2000

23

Second Publication

Third Publication

Fourth Publication

Subscribed and sworn to before me this

24th

day of

April

2000

Notary Public, Eddy County, New Mexico

My Commission expires

September 23, 2003

Copy of Publication:

LEGAL NOTICE
GP II ENERGY, INC.
P.O. BOX 30062
M.A. SIRGO, III 915.685.0878
GP II Energy has filed a form C- 108 Application to inject with the
State of New Mexico Oil
Conservation Division.
The Application covers the fol-
lowing secondary recovery water
injection wells located in the
North Square Lake Unit, Eddy
County, New Mexico.
The wells covered in this applica-
tion are as follows and located as
described:
NSLU WELL NO. 88, SEC. 27
(M) T16S, R31E
NSLU WELL NO. 65, SEC. 28 (T)
T16S, R31E NSLU WELL NO. 64, SEC. 28(J)
NSLU WELL NO. 64, SEC. 26(1) T16S, R31E
NSLU WELL NO. 63, SEC.
28(K) T16S, R31E
NSLU WELL NO. 85, SEC.
28/N) T165 R31E
NSLU WELL NO. 86, SEC.
28(O) T16S R31E
NSLU WELL NO. 87, SEC.
28/P)T16S R31E
NSLU WELL NO. 102, SEC.
31(A) T16S, R31E
NSLU WELL NO. 101, SEC.
31(B) T16S, R31E
NSLU WELL NO. 123, SEC.
31(E) T16S, R31E NSLU_WELL_NO. 125, SEC.
Malu Well No. 123, abc.

31(F) T16S, R31E NSLU WELL NO. 126, SEC. 31(G) T16S, R31E NSLU WELL NO. 127, SEC. 31(H) T16S, R31E NSLU WELL NO. 145, SEC. 31(J) T16S, R31E NSLU WELL NO. 144, SEC. 31(K) T16S, R31E NSLU WELL NO. 143, SEC 31(L) T16S, R31E NSLU WELL NO. 112, SEC. 33(A) T16S, R31E NSLU WELL NO. 111, SEC. 33(B) T16S, R31E NSLU WELL NO. 110, SEC. 33(C) T16S, R31E NSLU WELL NO. 133, SEC. 33(F) T16S, R31E NSLU WELL NO. 134, SEC. 33(G) T16S, R31E NSLU WELL NO. 113, SEC. 34(D) T16S, R31E The above wells' purpose is to inject water in the Grayburg-San Andres formation for secondary recovery purposes located at an average depth of approximately 3400'. Maximum, expected per well injection rates are 300 barrels of water per day at an expected maximum injection pressure of 600 psi. (In no instance will the pressure exceed a .2psi/ft. gradient to the upper perforation of the injection interval). Any interested party must file an objection or request for hearing with the Oil Conservation Division, 2040 South Pacheco, Santa Fe, New Mexico 87505 within 15 days of this notice. Published in the Artesia Daily Press, April 23, 2000. Legal 16940

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MIDLAND, TEXAS 79710
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NSLU WELL NO. 63, SEC. 28 (K) T16S, R31E
NSLU WELL NO. 85, SEC. 28 (N) T16S, R31E
NSLU WELL NO. 86, SEC. 28 (O) T16S, R31E
NSLU WELL NO. 87, SEC. 28 (P) T16S, R31E
NSLU WELL NO. 102, SEC. 31 (A) T16S, R31E
NSLU WELL NO. 101, SEC. 31 (B) T16S, R31E
NSLU WELL NO. 123, SEC. 31 (E) T16S, R31E
NSLU WELL NO. 125, SEC. 31 (F) T16S, R31E
NSLU WELL NO. 126, SEC. 31 (G) T16S, R31E
NSLU WELL NO. 127, SEC. 31 (H) T16S, R31E
NSLU WELL NO. 145, SEC. 31 (J) T16S, R31E
NSLU WELL NO. 144, SEC. 31 (K) T16S, R31E
NSLU WELL NO. 143, SEC. 31 (L) T16S, R31E
NSLU WELL NO. 112, SEC. 33 (A) T16S, R31E
NSLU WELL NO. 111, SEC. 33 (B) T16S, R31E
NSLU WELL NO. 110, SEC. 33 (C) T16S, R31E
NSLU WELL NO. 133, SEC. 33 (F) T16S, R31E
NSLU WELL NO. 134, SEC. 33 (G) T16S, R31E
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