

Submit 3 Copies To Appropriate District  
Office  
District I  
1625 N French Dr, Hobbs, NM 88240  
District II  
1301 W Grand Ave, Artesia, NM 88210  
District III  
1000 Rio Brazos Rd, Aztec, NM 87410  
District IV  
1220 S St Francis Dr, Santa Fe, NM  
87505

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
June 19, 2008

OIL CONSERVATION DIVISION  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

WELL API NO. 30-025-10364 ✓
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/> ✓
6. State Oil & Gas Lease No. B-934
7. Lease Name or Unit Agreement Name New Mexico "M" State ✓
8. Well Number 29 ✓
9. OGRID Number 008359 ✓
10. Pool name or Wildcat Langlie Mattix Seven Rivers QN Grayburg ✓

SUNDRY NOTICES AND REPORTS ON WELLS  
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A  
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH  
PROPOSALS)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐ ✓

2. Name of Operator

GP II Energy, Inc ✓

3. Address of Operator

P.O.Box 50682, Midland TX 79710

4. Well Location

Unit Letter N : 660 feet from the South line and 1980 feet from the West line  
Section 19 Township 22S Range 37E NMPM Lea County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
3419 GL

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒  
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐  
DOWNHOLE COMMINGLE ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ P AND A ☐  
CASING/CEMENT JOB ☐

OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

See attached well bore sketch and plugging procedure.

RECEIVED

AUG 25 2008

HOBBS OCD

The Oil Conservation Division **Must be notified**  
**24 hours prior** to the beginning of plugging operations

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE

Joe L. Compton

TITLE

Agent

DATE

8-21-2008

Type or print name Joe L. Compton

E-mail address: [compton@gp2energy.com](mailto:compton@gp2energy.com)

PHONE: 432-684-4748

**For State Use Only**

APPROVED BY:

Camille L. Hill

TITLE

OCD FIELD REPRESENTATIVE II/STAFF MANAGER

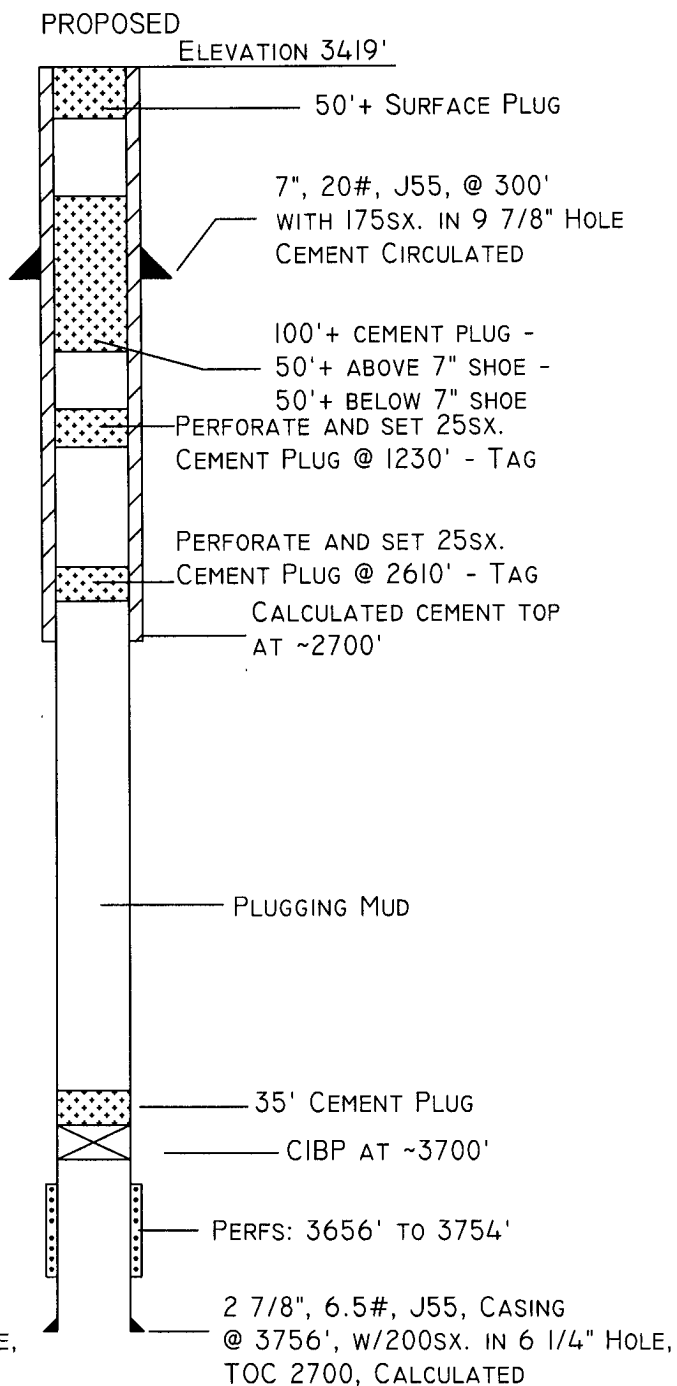
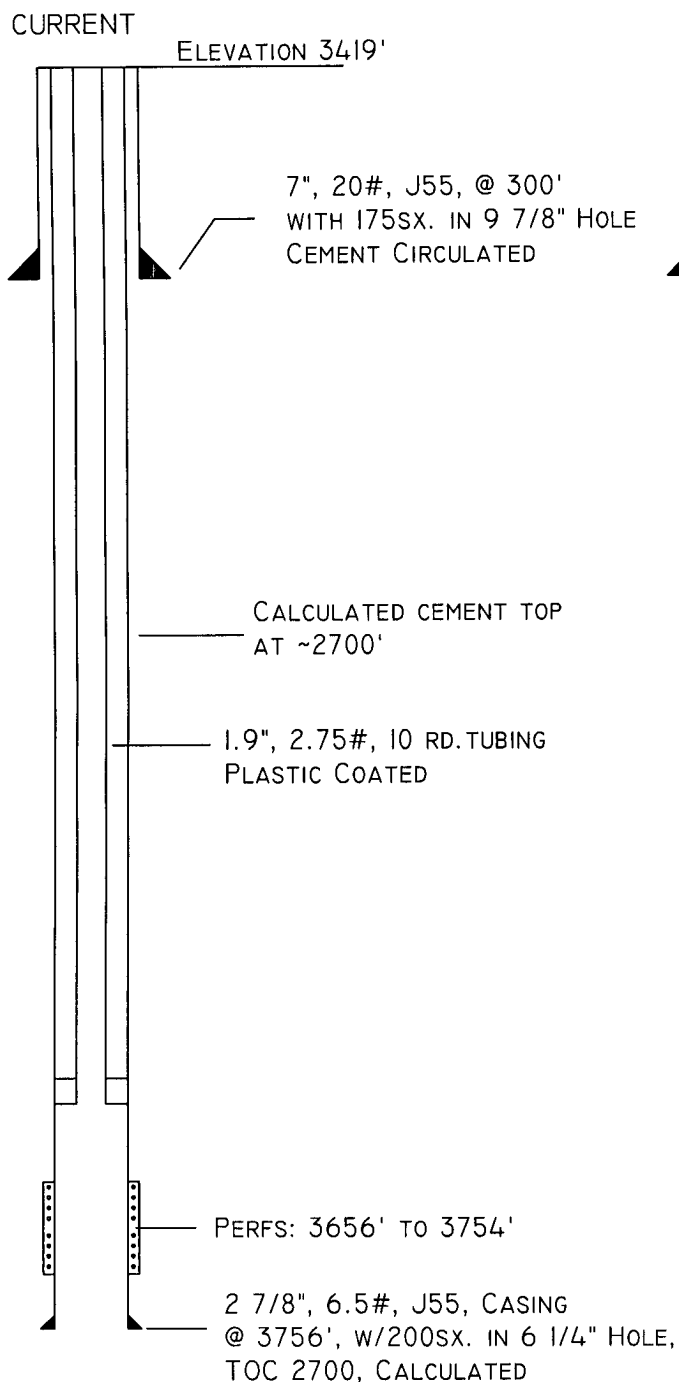
DATE

AUG 27 2008

Conditions of Approval (if any):

GP II ENERGY, INC.  
 NEW MEXICO "M" STATE #29  
 1980' FWL & 660' FSL  
 SEC 19, T22S, R37E  
 LEA COUNTY, NEW MEXICO  
 T.D. 3765'

STATE LEASE #: B-934  
 WELL TYPE: OIL WELL  
 SPUD DATE: JAN. 8, 1961  
 COMP. DATE: FEB, 1961  
 GL ELEVATION: 3419'  
 DF ELEVATION: 3427'



## Squeeze and Plugging Procedures for the New Mexico "M" State #29

1. RUPU.
2. Install and test BOP.
3. Load hole. Pressure up backside to 500# for 15' to check tubing - casing integrity. TOH with Packer and inspect.
4. GIH with tbg and packer to establish where the casing leak(s) is(are) located. Casing leaks are common in this area from 300' to 700'. Determine where leaks are located.
5. If there are no casing leaks circulate hole with inhibited packer fluid. POH with tubing and packer for TA. GIH with wireline set CIBP within 50' of top perforations ~3700'. GIH with bailer and dump 35' cement on CIBP and fill hole with inhibited KCl water. Set a tubing sub with a valve and bull plug at the surface.
6. If leaks are found, determine location of leaks and POH with tubing and packer.
7. GIH with wire line CIBP and set at approximately 3700'. GIH with bailer and dump 35' cement on CIBP.
8. GIH with perforating gun and perforate casing at base of salt section (2610'). GIH with tubing and pump 50' in and 50' out. WOC and tag plug. Perforate and pump plug at casing leaks. If holes are near the base or top of the salt, pump enough cement to cover both with one plug. Perforate casing at 1230' and pump 50' in 50' out. WOC and tag plug.
9. PU and pump 100' + cement plug across 7" shoe, sufficient to bring plug 50' + above top of shoe and 50' + below 7" casing shoe. PU and WOC. *Perf. + Squeeze @ 342'*
10. Tag plug set across 7" shoe. PU and set surface plug.
11. Cut off casing and set dry hole marker.
12. Clean and remediate location.

Note: The NMOCD will be notified at least 24 hours before starting work on well.