

## 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

## OIL CONSERVATION DIVISION

1220 South St. Francis Dr.  
Santa Fe, NM 87505WELL API NO.  
30-025-35424

5. Indicate Type of Lease

STATE ☒ FEE ☐

6. State Oil &amp; Gas Lease No.

7. Lease Name or Unit Agreement Name  
OUTLAND STATE UNIT8. Well Number  
69. OGRID Number  
613710. Pool name or Wildcat *Wildcat*  
~~Carlsbad; Morrow-South~~ (Pro Gas) *Wolfcamp*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  
Devon Energy Production Company, LP3. Address of Operator  
20 North Broadway, Oklahoma City, OK 73102 405.228.8364

## 4. Well Location

Unit Letter C : 1650 feet from the South line and 990 feet from the East line

Section 2 Township 21S Range 34E Lea County NMPM

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
3720' KB; 3703' 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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

## Proposed Plug &amp; Abandonment

1. MIRU. TIH w/ tbg, tag 8415' PBTD and circulate hole w/9.5# mud.
2. Spot 25 sx cmt (250') at 8415' PBTD. (Calc. TOC at 8165'.
3. Spot 25 sx cmt (250') over parted csg at 6485'. (Calc. TOC at 6235')
4. Cut 5-1/2" csg 200' above TOC at 6035' (Could change if free point shows different). TOO H and lay down 5-1/2" casing.
5. Spot 80 sx cmt 50' below casing stub at 6085'. WOC and TAG. (Calc. TOC at 5710'.) Covering the 9-5/8 csg shoe at 5765'.
6. (Base of salt at 4200') Spot 35 sx cmt (105') at 4250'. (WOC & Tag TOC at 4145'.)
7. (DV Tool at 3630') Spot 35 sx cmt (105') at 3680'. (Calc. TOC at 3575'.)
8. (Top of salt at 1890') Spot 35 sx cmt (105') at 1940'. (WOC & Tag TOC at 1838'.)
9. (13-3/8" csg shoe at 1443') Spot 35 sx cmt (105') at 1493'. (WOC & Tag TOC at 1388'.)
10. Circ approx 35 sx cmt from 105' to surface.
11. Cut csg strings off 3' BGL. Set dry hole marker. RDMO.

Spud Date:

Rig Release

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

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

SIGNATURE Derek Berg TITLE Engineering Technician DATE 06-22-2011Type or print name Derek Berg E-mail address: Derek.Berg@dmn.com PHONE: 405.228.8364

## For State Use Only

APPROVED BY: Mary Brown TITLE Compliance Officer DATE 6/23/2011

Conditions of Approval (if any)

**DEVON ENERGY PRODUCTION COMPANY LP**

Well Name: OUTLAND STATE UNIT #6		Field: WILSON	
Location: 1650' FSL & 990' FEL; SEC 2-21S-R34E		County: LEA	State: NM
Elevation: 3720' KB; 3703' GL; 17' KB to GL		Spud Date: 6/20/01	Compl Date: 8/27/01
API#: 30-025-35424	Prepared by: Ronnie Slack	Date: 9/24/10	Rev: 5/24/11 RKH

**Current Well Schematic**

17-1/2" hole  
13-3/8", 54.5#, J55, @ 1443'  
 Cmt'd w/1160 sx, cmt to surf.

DV tool @ 3630'

12-1/4" hole  
9-5/8", 40#, N80 & HC-K55, LT&C @ 5,765'  
 Cmt Stg 1 400 sx lead; 150 sx tail  
 Cmt Stg 2 1250 sx lead; 200 sx tail  
 (gray water to surface)  
 Drift - 8.679"

EOT @ ~ 6,590' (2-3/8", 4.7#)

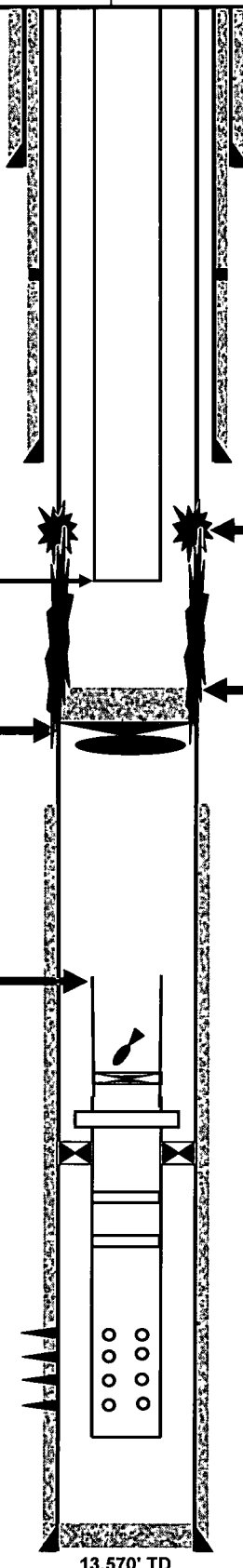
~ 3-7/8" by 1-3/4" tapered mill stuck in 5-1/2" csg from 8,465' - 8,469' (4').

TOC @ 10450' (CBL-8/21/01)

2-3/8" tbg cut off @ 12,706' (5/5/11). Slickline had set tbg plug in "F" nipple @ 12,774' (10/21/10). There is a swab mandrel, sinker bar and 5' of sand line expected to be on top of tbg plug.

**MORROW** (8/26/01)  
 12900' - 13010' ; 13016' - 13026'  
 13098' - 13105'; 13108' - 13112'  
 13115' - 13117'; 13136' - 13139'  
 13151' - 13155'

8-3/4" Hole  
5-1/2", 17#, HCP-110, LTC, @ 13,570'  
 Cmt'd w/700 sx  
 Coupling OD - 6.050"



**F Nipple (1.81 ID) @ 12,774 w/ tbg plug installed**  
 1 jt 2-3/8" tbg (32.07')  
 On/Off w/1 81 profile @ 12,807  
**Arrowset 1X Packer @ 12808 (7.25") (run 8/25/01)**  
 2-3/8" pup (10.1')  
 F Nipple (1.81 ID) @ 12,826  
 1 jt 2-3/8" tbg (32.10')  
 R Nipple (1.81 ID) 1.76 no go @ 12,859  
 1.81 Owens mech gun release @ 12,892  
 1 jt 2-3/8" tbg (31.95')  
 Bar vent assembly (1.32')  
 1 jt 2-3/8" tbg (32.07')  
 No go sub  
 1 jt 2-3/8" tbg (32.11')  
 Mech firing head  
 TCP stim guns for perfs 12,998-13,139 (157')

13,484' PBTD

13,570' TD

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API#: 30-025-35424 Prepared by: Derek Berg	Date 6/21/11 Rev:

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