

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

JUN - 3 1997

WELL API NO.	30-015-29374
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil & Gas Lease No.	V 3983-1
7. Lease Name or Unit Agreement Name	State 27
8. Well No.	1
9. Pool name or Wildcat	Cedar Canyon, Delaware

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 Pogo Producing Company	
3. Address of Operator P. O. Box 10340	
4. Well Location Unit Letter D : 330' Feet From The North Line and 430' Feet From The West Line Section 27 Township 24S Range 29E NMPM Eddy County	
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐	REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐	ALTERING CASING ☐
PULL OR ALTER CASING ☐	COMMENCE DRILLING OPNS. ☐
OTHER: Drilling ☐	PLUG AND ABANDONMENT ☐
	CASING TEST AND CEMENT JOB ☐
	OTHER: ☐

12. 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.

See attached.

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

SIGNATURE Richard A. Wright TITLE Division Operations Manager DATE 6/02/97

TYPE OR PRINT NAME

TELEPHONE NO.

(This space for State Use)
ORIGINAL SIGNED BY TIM W. GUM
DISTRICT II SUPERVISOR

APPROVED BY _____ TITLE _____ DATE JUN 10 1997

CONDITIONS OF APPROVAL, IF ANY:

POGO STATE 27 NO. 1
330' FNL & 430' FWL
Section 27, T-24-S, R-29-E
Eddy County, New Mexico
API #: 30-015-29374

Page 1
Lakota #7
Spud: 3/26/97
10¾" @ 525'
7¾" @ 1495'
4½" @ 5366'

KB: 2931'
PTD: 5500'

P:
P: 5226-5244'

DRILL & COMPLETE

3/27/97 TD 525'. PO: Wash to bottom. Y: MIRU Lakota #7 (13'). Spud well @ 1630 hrs 3/26/97. Drl 9 hrs. RIH 13 jts 10¾" csg, tagged @ 460'.

3/28/97 TD 732'. PO: Drlg 9¾" hole. Y: Cmt 10¾" csg w/ 550 sx, did not circ; tag cmt @ 121', cmt w/ 115 sx, circ 15 sx exc to pit.

3/29/97 TD 1365'. PO: Drlg 9¾" hole. Y: WOC. Drl 6¼ hrs.

3/30/97 TD 1495'. PO: Circ @ 1495'. Y: Drl 8 hrs. Attempt to RIH 7¾" csg, ream hole.

3/31/97 TD 1495'. PO: Test hydril & pipe rams. Y: Set 37 jts 7¾" csg @ 1495' w/ 475 sx, circ 64 sx exc to pit.

4/01/97 TD 1658'. PO: TIH w/ motor. Y: Drlg 10¾ hrs.

4/02/97 TD 1828'. PO: Adjust motor angle. Y: Drlg 7¼ hrs).

4/03/97 TD 2068'. PO: TOH to L/D motor. Y: Drlg 14½ hrs.

4/04/97 TD 2290'. PO: Drlg 6¾" hole. Y: Drlg 14¾ hrs.

4/05/97 TD 2480'. PO: Drlg 6¾" hole. Y: Drlg 21¾ hrs.

4/06/97 TD 2669'. PO: Drlg 6¾" hole. Y: Drlg 21 hrs.

4/07/97 TD 3209'. PO: Drlg 6¾" hole. Y: Drlg 21¼ hrs.

4/08/97 TD 3875'. PO: Drlg 6¾" hole. Y: Drlg 18¾ hrs.

4/09/97 TD 4654'. PO: Drlg 6¾" hole. Y: Drlg 22½ hrs.

4/10/97 TD 5366'. PO: Prep to log. Y: Drlg 23¼ hrs.

4/11/97 TD 5366'. PO: Cmtg 4½" csg. Y: Logged well w/ Western Atlas. RIH 120 jts 4½" prod csg to 5366'.

4/12/97 TD 5366'. PO: WOCU. Y: Cmt 4½" csg @ 5366' w/ 930 sx, TOC ±1500'. Rls rig 1100 hrs CDT 4/11/97.

4/13-28/97 TD 5366'. PO: WOCU, RDMO 4/16/97.

4/29/97 TD 5366' PBDT 5315'. PO: Prep to run CBL/CCL/GR. Y: Tag cmt @ 5303', drl to 5315' PBDT.

4/30/97 TD 5366' PBDT 5315'. PO: Prep to perf. Y: CBL/CCL/GR 5315-500' w/ 1500 PSI, good bond, TOC ±500'.

5/01/97 TD 5366' PBDT 5315'. PO: Prep to acdz perfs. Y: Perf 5226-5244'

5/02/97 TD 5366' PBDT 5315'. PO: Swbg. Y: Acdz perfs.

5/03/97 TD 5366' PBDT 5315'. PO: Swbg. Y: Swbg.

5/04/97 TD 5366' PBDT 5315'. PO: SDFS. Y: Swbg.

5/05/97 TD 5366' PBDT 5315'. PO: SDFS. Y: SDFS.

5/06/97 TD 5366' PBDT 5315'. PO: Prep to frac 5/07/97.

5/07/97 TD 5366' PBDT 5315'. PO: Prep to frac today.

5/08/97 TD 5366' PBDT 5315'. PO: RU to frac.

5/09/97 TD 5366' PBDT 5315'. PO: N/D FV. Y: Frac perfs 5226-5244'.

5/10/97 TD 5366' PBDT 5315'. PO: Continue swabbing load. Y: Swabbing.

5/11/97 TD 5366' PBDT 5315'. PO: Well on prod 5/10/97 @ 8:00 PM. Y: Set pump.

5/12/97 TD 5366' PBDT 5315'. PO: Return to prod @ 1:00 PM. Y: Changed pump.

5/13-16/97 TD 5366' PBDT 5315'. PO: Production testing. Y: Production testing.

5/17/97 TD 5366' PBDT 5315'. STATE POTENTIAL.
24 hrs - Pmpd 51 B0, 136 BW, 20 mcf; GOR 392:1, grav 40° @ 60°F.

5/18-current TD 5366' PBDT 5315'. Producing from perfs 5226-5244'.

FINAL REPORT.