

Office

District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV – (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

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

WELL API NO.
30-015-30401

5. Indicate Type of Lease
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement
Parkway West 28

8. Well Number
4

9. OGRID Number
6137

10. Pool name or Wildcat
W. Parkway Strawn

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, LP

3. Address of Operator

333 W. Sheridan Avenue, Oklahoma City, OK 73102

4. Well Location

Unit Letter C :900 feet from the Nouth line and 1650 feet from the West line

Section 28 Township 19S Range 29E NMPM Eddy County, NM

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
3316' GR

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 ☐
CLOSED-LOOP SYSTEM ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

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

OTHER: Devon Company Rep Notified 11/4/21
☐

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.

11-8-21. Release TAC; TOH 327 jts; MI RU WL; PU 3.53" O.D. GR/JB; RIH 10,190'; POOH; PU CIBP; (3.50" O.D.); RIH; Tagged up @ 6030';
11-9-21. Pu 3 3/4" Bit; Scraper; TIH; Tagged up @ 3660'; Worked scraper; No Success; TOH; Standing back; LD Tools; SIFN.
11-10-21. PU 3 3/4" tapered mill; 30 jts; 3 7/8" string mill; TIH; Tagged up @ 3660' (114 jts). MI RU Swivel; Cont. TIH; Tagged up @ 6015'. (186 jts);
11-11-21. Cont. milling @ 6015'; (JT 186) Fell through; TIH Tagged up W/String Mill; (JT 316) Dressed Bad spot in csg; TIH total of 316 jts to 10207';
11-12-21. Cont. TOH; LD Tools; MI RU WL; RIH W/ (3.53) GR/JB; 10190'; POOH; PU CIBP; RIH; Set @10166'; POOH RD MO WL.
11-15-21. Circulate 163 bbl. of salt gel. Attempt to leak test CIBP; Didn't hold; Informed NM OCD; Received approval (Per Gilbert Cordero) to continue spotting plug; Spot 25 sxs of Class H cement from 10166'-9866'; WOC; PUH 20 stands; Reverse circulate. TIH Tag Toc @ 9841'; TOH l/d 29 jts; spot 90 sxs of Class H cement from 9200'-8125';
11-16-21. PRIH; Perf @ 6850'; POH; RD MO WL; TIH W/212 jts of 2 3/8" EUE tbg. EOT @6846'; Spot 60 sxs of class C cement from; 6850'-5950'; WOC;
11-17-21. TIH; Tag TOC; No cement; Informed NM OCD; Approved to re spotting 60 sxs from 6846'; WOC; TIH tagged TOC @ 6157'; PUH; MIRU WL.; RIH; Perf @ 5125' POOH RDMO WL; TOH; PU TBG Set Cement Retainer; TIH; EOT @ 4900'; SIFN.
11-18-21. Set Cement Retainer @ 4900'; Est injection rate of 2 BPM @ 500 psi; Sq. 60 sxs of class C cement; Sting out; TOH; LD Stinger; PU Pkr; TIH; Set @2913'; MIRU WL; Perf @ 3267'. MIRU pump; EST injection rate of 2 BPM @ 500 psi; Sq. 60 sxs of Class C Cement from 3267'-3150'; WOC;
11-22-21. TIH Tag TOC @ 3000'; (good tag). PUH; MIRU RIH perf @ 1250'; POOH; RDMO WL; RU Pump; EST injection rate of 3 BPM @ 200 psi; SQZ 40 sxs of class C cement from 1250'-1100'; WOC; TIH attempt to tag; (no tag); RU Pump; Broke circulate; SQZ 100 sxs of Class C cement from 1250'-836'; WOC over night;
11-23-21. IH Tag TOC @ 1000'; (good tag). PUH; MIRU WL; RIH Perf @ 410'; POOH; RDMO WL; RU Pump; Circulate 130 sxs Class C Cement @ 410'-0'. RDMO WSU; ND BOP's; Cut off WH; Install Dry Hole Marker; Restore wellhead site.

Spud Date:

Approved for plugging of well bore only. Liability under bond is retained pending Location cleanup & receipt of C-103Q (Subsequent Report of Well Plugging) which may be found at OCD Web Page, OCD Permitting @ www.emnrd.state.nm.us

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

DocuSigned by:

SIGNATURE

Jeffery Buford

TITLE Manager

DATE

642A4792E6AD4EF...

Type or print name Jeffery Buford

E-mail address: Jeffery.buford@axisofs.com

PHONE: (903)590-9717

For State Use Only

APPROVED BY: [Signature] TITLE Staff Manager DATE 12/20/2021

Conditions of Approval (if any):

DEVON ENERGY PRODUCTION COMPANY LP

Well Name: PARKWAY WEST 28 #4		Field: PARKWAY WEST	
Location: 900' FNL & 1650' FWL; SEC 28-T19S-R29E		County: EDDY	State: NM
Elevation: 3335' KB; 3316' GL; 19' KB to GL		Spud Date: 9/16/98	Compl Date: 1/6/99
API#: 30-015-30401	Prepared by: Armon Radfar	Date: 12/13/21	Rev:

● Final Wellbore

17-1/2" hole
13-3/8", 48#, H40, @ 360'
 Cmt'd w/505 Sx to surface

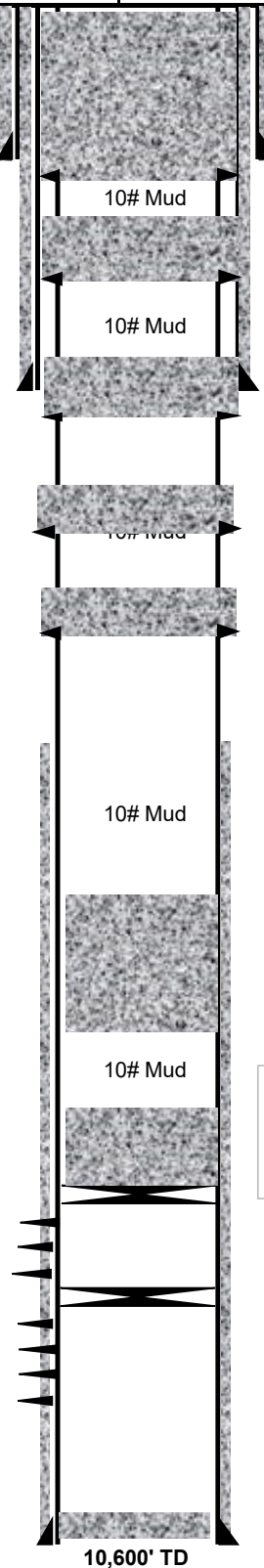
11" Hole
8-5/8", 32#, K55, @ 3,217'
 Cmt'd w/1000 Sx to surface

TOC @ 7440' (CBL 11/3/98)

STRAWN (11/4/98)

10216' - 10222' 11/5/98: acidized 10430-10458' w/1400 gals
 15% HCl
10248' - 10262' 11/8/98: acidized 10390-10458' w/1400 gals
 15% NeFe
10266' - 10282' 11/10/98: acidized 10330-10355' w/1300
 gals 15% NeFe
10294' - 10298' 11/12/98: acidized 10216-10262' w/2000 gals
 15% NeFe
10330' - 10355' 12/29/98: Fraced 10216-10282' perms w/44250#
 20/40 sand.
10390' - 10408'
10430' - 10458'

7-7/8" Hole
4-1/2", 11.6#, N80, @ 10,600'
 Cmt'd w/600 Sx



1. Perf @ 410'.
 2. Sqz 130 sx Cl C in/out from 410' to surface.
 3. Cut WH off 3' BGL, set dry hole marker.
 (Shoe @ 360')

1. Perf @ 1250'.
 2. Sqz 100 sx Cl C in/out from 1250'-1000'. WOC & tag

1. Perf @ 3267'.
 2. Sqz 60 sx Cl C in/out from 3267'-3000'. WOC & tag.
 (T. Delaware @ 3326'; Shoe @ 3217')

1. Perf @ 5125'.
 2. Set CMT retainer @ 4900
 2. Spot 60 sx Cl C from 5125'-4900'.
 WOC and tag.

1. Perf @ 6850'.
 2. Spot 60 sx Cl C from 6846'-6157'.
 WOC and tag.

Spot 90 sx Cl H from 9200'-8125'.
 (T. Wolfcamp @ 9120')

1. Set CIBP @ 10166'. Tag. Circ 10# salt gel.
 2. Spot 25 sx Cl H from 10166'-9841'. WOC and
 tag.
 (Perfs @ 10216'; T. Strawn @ 10060')

CIBP @ 10,289' (12/26/98)

11/22/98: ran prod log
 11/24/98: log indicates wtr frm 10294-98 & possible 10330-55'
 11/30-12/24/98: swab tested different perf intervals.
 12/26/98: set cibp @ 10289' to isolate water

10,544' PBT

10,600' TD

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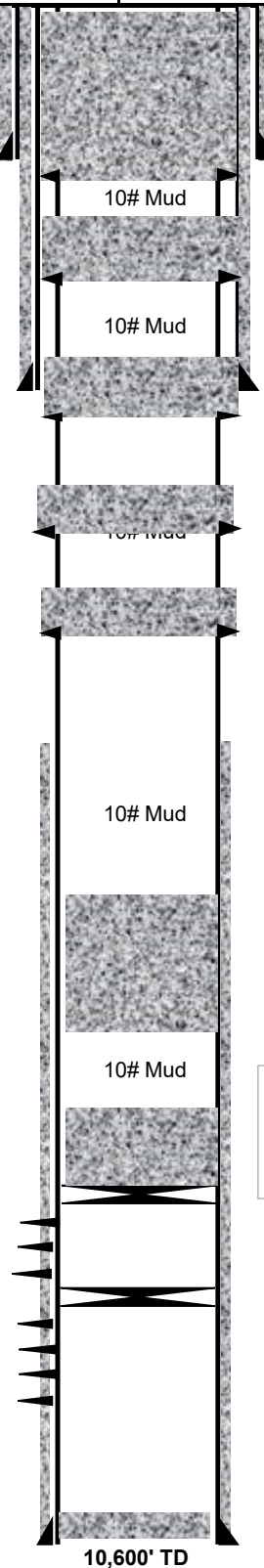
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Oil Conservation Division
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CONDITIONS

Action 67704

CONDITIONS

Operator: DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave. Oklahoma City, OK 73102	OGRID: 6137
	Action Number: 67704
	Action Type: [C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
gcordero	None	12/20/2021