

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

WELL API NO. 3002520274
5. Indicate Type of Lease STATE ☒ FEE ☐
6. State Oil & Gas Lease No. B-155-1
7. Lease Name or Unit Agreement Name New Mexico "0" State
8. Well No. 18
9. Pool name or Wildcat Vacuum Drinkard

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 Texaco E&P Inc.	
3. Address of Operator P.O. Box 3109 Midland, Tx 79702	
4. Well Location Unit Letter <u>H</u> : <u>1880</u> Feet From The <u>North</u> Line and <u>560</u> Feet From The <u>East</u> Line Section <u>36</u> Township <u>17S</u> Range <u>34E</u> NMPM Lea County	
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4005 DF	

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☒	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐		CASING TEST AND CEMENT JOB ☐	
OTHER: ☐		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.

1. Notify NMOCD of intent to plug & abandon well.
2. This is a triple completion with 3-strings of 2-7/8" tubing for production csg.
3. MIRU Pool RUON X-string. TIH w/2-1/16" tub @ 9500'. Load csg. w/25# per bbl s-gel. POOH to 7700'. Spot. 20sx cmt. plug f/7700-7100.
4. POOH to 6600. Spot 30sx cmt. plug 6600-5800 (Blinbry-Glorietta)
5. POOH to 4850. Spot 30sx cmt. plug 4850-4300. (9-5/8" shoe-San Andres)
6. POOH to 3700. Spot 10sx cmt. plug 3700-3400 (Queens)
7. POOH to 2860. Spot 10sx cmt. plug 2860-2550 (Yates-B-salt)
8. POOH to 1650. Spot 20sx cmt. plug 1650-1050 (13-3/8" shoe)
9. POOH to 400. Spot 15sx 400-0 (fresh water)
X-string is plugged.
10. RU on Y-string TIH w/2-1/16" tub tag CIBP @ 7700' Load csg. w/25# per bbl. s-gel mud.
11. POOH RUWL Set CIGR 7350' TIH w/tub sq. perf. 7402-7606 w/45sx cmt. unsting & cap CIGR w/10sx cmt. f/7350-7000.
12. POOH to 6600. Spot 30sx cmt. plug 6600-5800 (Blinbry-Glorietta)
13. POOH to 4850. Spot 30sx cmt. plug 4850-4300. (9-5/8" shoe-San Andres)
14. POOH to 3700'. Spot 10sx cmt. plug 3700-3400. (Queens)

(Continue on back side)

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

SIGNATURE RJ Harding III TITLE Operations Engineer DATE 2-13-95
TYPE OR PRINT NAME RJ Harding III TELEPHONE NO. 915-688-4816

(This space for State Use)

ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT I SUPERVISOR

MAR 08 1995

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY:

Will need to perform pull 2 7/8 TBC from 1700'

mif

15. POOH to 2860. Spot 10sx cmt. plug 2860-2550 (Yates-B-salt)
16. POOH to 1650. Spot 20sx cmt. plug 1650-1050 (13-3/8" shoe)
17. POOH to 400. Spot 15sx cmt. plug 400-0 (fresh water)
Y-string is plugged
18. RU on Z-string TIH w/2-1/16" tub tag CIBP @ 5990. Load csg. w/25# per bbl. s-gel mud. Cap CIBP @ 5990-5690.
19. POOH to 4850. Spot 30sx cmt. plug 4850-4300 (9-5/8" shoe-San Andres)
20. POOH to 3700. Spot 10sx cmt. plug 3700-3400 (Queens)
21. POOH to 2860. Spot 10sx cmt. plug 2860-2550 (Yates-B-salt)
22. POOH to 1650. Spot 20sx cmt. plug 1650-1050 (13-3/8" shoe)
23. POOH to 400. Spot 15sx cmt. plug 400-0 (Fresh H₂O)
Z-string is plugged

Dig out cellar; cut off well head; cap well & install dry hole marker. RD Pool & clean location.

X - PSLV
Y - WFMP
Z - ABO

New Mexico "O" State '93

Proposed

X-string 15sx - 400-0
Y-string 15sx - 400-0
Z-string 15sx - 400-0

X Y Z

13 7/8" csg SET @ 1534'

cmt w/ 1200 sx (cmt circ.)

delg 17 1/2" hole

X - spot 20 sx 1650 - 1050

SQ 13 7/8" x 9 5/8" BRADENHEAD

SQ 850 sx RAN temp survey TOC
1800 - SURFACE

9 5/8" SET @ 1796' cmt w/ 1700 sx

TOC 2600'

delg 12 1/4" hole

X - spot 10 sx 2860 - 2550

X - spot 10 sx 3700 - 3400
(QUEENS)

X - spot 30 sx 4850 - 4300
(9 5/8" shoe - SAN ANDRES)

X - spot 30 sx 6600 - 5800
Blivebey - Glorieta

X - spot 20 sx cmt plug 7700' - 7400'

DRG 8 3/4" hole to 11,510

RAN 35 strings 2 7/8" tub f/cas.

cmt w/ 2200 sx cmt

TOC 4300'

X - side CIBP 9500'
w/ 35' cmt.

9591 - 10182 (JUNK ROOS)

10182 - 6210 (JUNK pump & ANCHOR)

11508 - X 10805 - Y 11508 - Z

TO 11,510'

(Note Delg out of ABO - Z side)

Possible 2 7/8" csg LEAK & 9 5/8" csg LEAK

f/ Braden head SQ.

Y - spot 20 sx 1650 - 1050

Z - spot 20 sx 1650 - 1050

(Z - side Delg out cmt f/ 265' - 2588')

Y - spot 10 sx 2850 - 2550 (YATES - B - S)

Z - spot 10 sx 2850 - 2550 (YATES - B - S)

Z - spot 10 sx 3700 - 3400

Y - spot 10 sx 3700 - 3400

Z - spot 30 sx 4850 - 4300

Y - spot 30 sx 4850 - 4300
(9 5/8" shoe - SAN ANDRES)

Z - side CAPCIBP 5990 - 5690 w/ 10 sx

Z - side CIBP @ 5990 5-19-78

Y side spot 30 sx 6600 - 5800

Z - side CIBP @ 6600' 20' of Hydromite.

Perf: Y side 7402' - 7606'

Y - side CIBP @ 7700' 6/29/93

Y - side - SQ Perf 7402 - 7606 w/ 45 sx w/ CIBP OR
PKR 7350' - unsting & cap w/ 20 sx 7350 - 7000

Y side CIBP @ 9460 w/ 35' of cmt 5/5/93

X - PSLV
Y - WFMP
Z - ABO

New Mexico "O" State 18

PRESENT

X Y Z

13 7/8" CSQ SET @ 1534'
cmt w/ 1200 SX (cmt ciz).
dely 17 1/2" hole

(Note Dely out of ABO-Z side)
possible 2 7/8" CSQ LEAK & 9 5/8" CSQ LEAK
f/ Braden head SQ.

SQ 13 7/8" X 9 5/8" Braden head

Annulus Uncemented?

SQ 850 SX RAN temp survey TOC
1800 - SURFACE

(Z-side Dely out cmt f/ 245' - 2588')

9 5/8" SET @ 4796' cmt w/ 1700 SX

TOC 2600'

dely 12 1/4" hole

Z-side CIBPE 5990 5-19-78

Z-side CIBPE 6600' 20' of Hydromite,
Perf: Y-side 7402' - 7600'

Y-side CIBPE 7700 6/29/93

Y-side CIBPE 9460 w/ 35' of cmt 5/5/93

DRY 8 3/4" hole to 11,510

RAN 35 strings 2 7/8" tub f/ CAS.

cmt w/ 2200 SX cmt

TOC 4300'

X-side CIBPE 9500'
w/ 35' cmt.

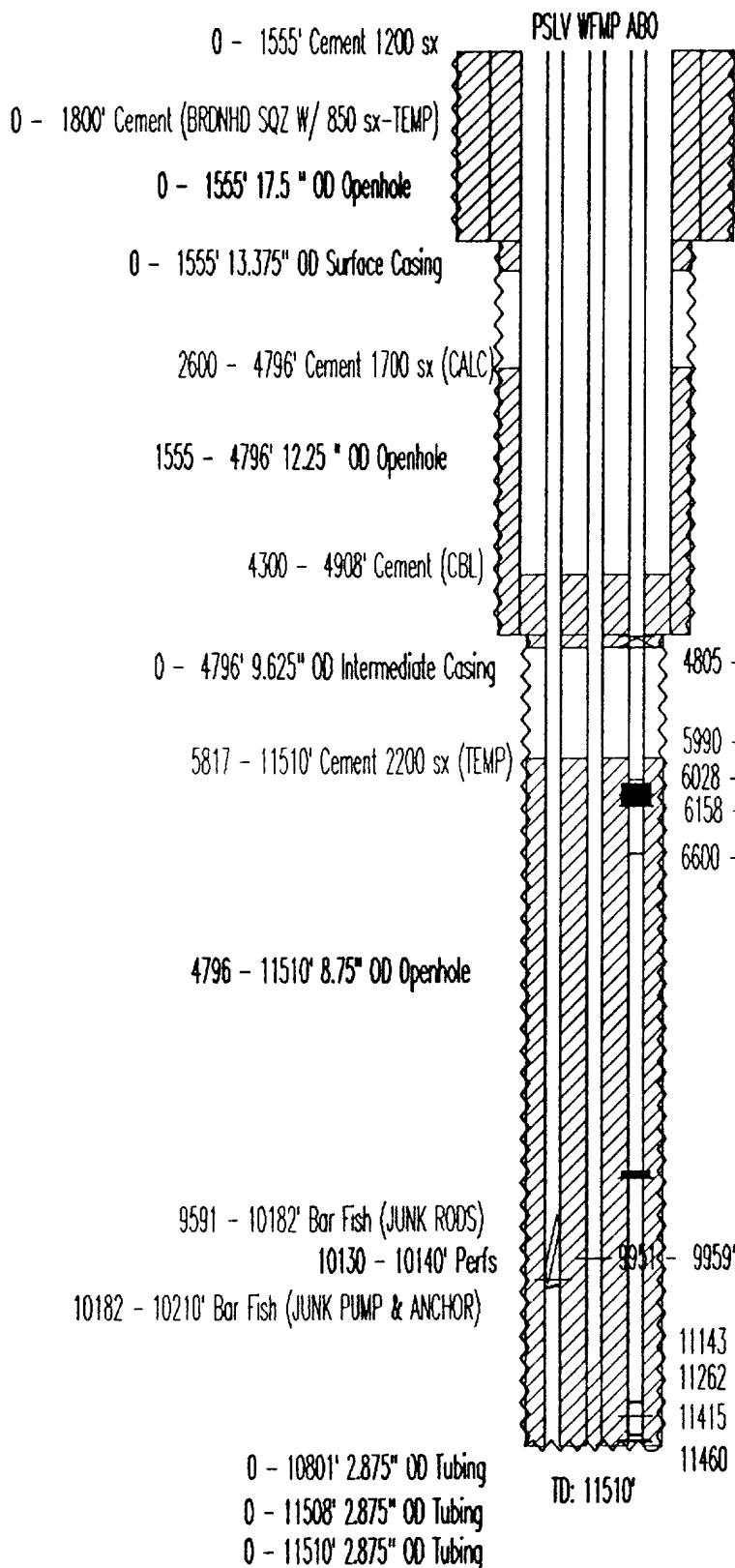
9591-10182 (JUNK RODS)
10182-10210 (JUNK PUMP & ANCHOR)

11508 - X 10805 - Y 11508 - Z

TD 11,510'

"CURRENT WELLBORE DIAGRAM"

TEXACO
NM O STATE NCT-1 NO. 18
API# 3002520274



1880 FNL & 560 FEL
SEC 36, T14N 17 S, RANGE 34 E
ELEVATION: 3989 GR
COMPLETION DATE: 10-09-63

COMPLETION INTERVAL: 10130 - 10140 (PSLV)
TRT: 500 GALS ACID (10130 - 10140)
IP: 265 BOPD, 350 MCFD, 25 BWPD (FLOWING)

SECOND CMPL INTRVL: 9951 - 9959 (WFMP)
TRT: 400 GALS ACID (9951 - 9959)
IP: 386 BOPD, 568 MCFD, 44 BWPD (FLOWING)

THIRD CMPL INTRVL: 9236 - 9290 (ABO)
IP: 94 BOPD, 86 MCFD, 2 BWPD (PUMPING)

CURRENT STATUS: SHUT-IN

4805 - 4908' Squeeze Perfs (SQZ W/ 135 sx)

5990 - 5995' CIBP

6028 - 6206' Abandoned Perfs

6158 - 6160' CIBP

6600 - 6605' CIBP (5' HYDROMITE CAP)

9236 - 9290' Abandoned Perfs

9951 - 9959' Perfs

11143 - 11155' CIBP (7' HYDROMITE CAP)

11262 - 11268' Abandoned Perfs

11415 - 11430' CIBP (4 GAL HYDROMITE CAP)

11460 - 11481' Abandoned Perfs