

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

2040 Pacheco St.
Santa Fe, NM 87505

WELL API NO. 30-025-20126
Indicate Type of Lease STATE ☐ FEE ☒
State Oil & Gas Lease No.

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.)	
Type of Well: OIL WELL ☒ GAS WELL ☐ OTHER Triple Completion	Lease Name or Unit Agreement Name L.R. Kershaw & Skaggs Grayburg Unit
Name of Operator Texaco E & P Inc.	Well No. 8 Unit Well # 11
Address of Operator P.O.Box 3109 Midland, Texas 79702	Pool name or Wildcat East Weir Blinbry Eumont GBS
Well Location Unit Letter <u>D</u> : <u>660</u> Feet From The <u>North</u> Line and <u>990</u> Feet From The <u>West</u> Line Section <u>13</u> Township <u>20-S</u> Range <u>37-E</u> NMPM <u>Lea</u> County	
Elevation (Show whether DF, RKB, RT, GR, etc.)	

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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 ☐
OTHER: Zone Abandon ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ PLUG AND ANBANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: ☐

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.

"X" Blinbry CIBP @4050' w/30' cement, CIBP @ 3800', "Y" Grayburg, "Z" Eumont CIBP @ 1950' w/42' cement

- 1) Notify OCD of intent to plug
- 2) MIRU, NU/BOP
- 3) Tag CIBP @ 3800' (X string), circ 10# mud to surface
- 4) Spot 10 sx cement 3400-3800'
- 5) Pull to 2750', spot 10 sx cement 2350-2750'
- 6) Pull to 1460', spot 10 sx cement 1060-1460' (shoe plug) WOC & tag
- 7) RIH and tag cement on CIBP @ 1908', circ 10# mud to surface
- 8) Pull to 1460', spot 10 sx cement 1060-1460' (shoe plug) WOC & tag
- 9) Pull to 100' and pump 5 sx surface plug
- 10) Return to X string and pump 5 sx surface plug from 100' to surface
- 11) RDMO, install dry hole marker

The Y string will be left as the only producing string in the 9 5/8" well bore.

THE COMPLETION MUST BE NOTIFIED 72 HOURS PRIOR TO THE BEGINNING OF PLUGGING OPERATIONS FOR THE C-103 TO BE APPROVED.

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

SIGNATURE David W. Deax TITLE Petroleum Engineer DATE 10-12-98

TYPE OR PRINT NAME David Deax TELEPHONE NO.

(This space for State Use)

APPROVED BY Paul Kautz Geologist TITLE DATE OCT 13 1998

CONDITIONS OF APPROVAL, IF ANY:

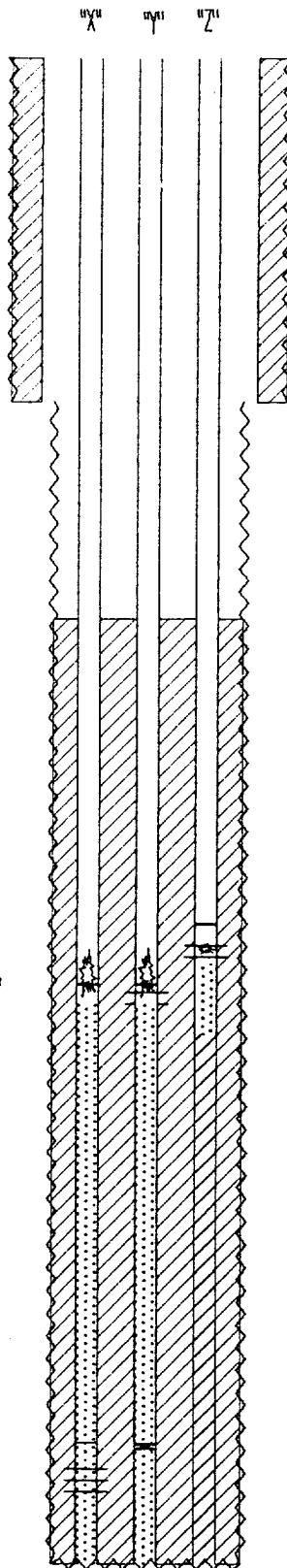
TEXACO INC
KERSHAW L R NO. 8
API# 30025201260000

0 - 1410' CEMENT 750 sx Circ
0 - 1410' 12.25" OD HOLE
0 - 1410' 9.625" OD 19.37#/ft SURF CSG

2300 - 6180' CEMENT 1700 sx TOC 2300' by TS
1410 - 6180' 8.5" OD HOLE
0 - 6179' 2.875" OD 6.40#/ft J-55 TBC "X"
0 - 6178' 2.875" OD 6.40#/ft J-55 TBC "Y"
0 - 4006' 2.875" OD 6.50#/ft J-55 TBC "Z"

3800 - 3805' CIBP "X"

5679 - 5679' PLUG Collapsed csg "X"
5746 - 5878' PERFS 1JSPF(5Holes) "X" Bly



KB ELEV: 3561'
TD: 6180'

660 FNL & 990 FNL
SEC 13, TWN 20 S, RANGE 37 E
ELEVATION: 3557 GR
COMPLETION DATE: 08-09-63

08-09-63 Perf 5746,74,94,5840,78 1JSPF(5Holes) "X" Bly
Acid 5746-5878 w/ 500 gal 15% LSTINE
Frac 5746-5878 w/ 10K gal oil, 10K lb sand
IP: 120 BO, 0 BW, 86 MCF 24F
08-26-63 Perf 3826,50,88 1JSPF(3Holes) "Z" Penrose
Acid 3826-88 w/ 1.5K gal acid
Frac 3826-88 w/ 10K gal oil, 10K lb sand
IP: 0 BO, 0 BW, 1359 MCF 24F thru 32/64" dk
08-26-63 Perf 3806,21 1JSPF(2Holes) "Y" Grayburg
Acid 3806-21 w/ 1.5K gal acid
Perf 3836-40,52-56,76-80 2JSPF(24Holes)
Frac 3806-3880 w/ 18.4K gal oil, 18.4K lb sand
IP: 45 BO, 0 BW, 23 MCF 24F
03-29-65 Ran 1.5 hr buildup in "X" Bly, 844 psi.
04-06-65 Set CIBP @ 5700' in "Y", cap w/ 15' hydromite.
Had communication between "X" & "Y" strings.
03-21-80 Found fill in all strings, also found
communication between all strings. Set plugs in all
strings as follows:
"X" Bly - CIBP @ 3800'
"Y" GB - CIBP @ 3800'
"Z" Penrose - Cmt Ret @ 3550'
Note: These last 3 plugs were found on some hand written
sheets & not on any OGD forms.

3550 - 3555' RETAINER "Z"
3626 - 3688' PERFS 1JSPF (3Holes) "Z" Penrose
3800 - 3805' CIBP "Y"
3806 - 3880' PERFS 2JSPF (26Holes) "Y" GB
3626 - 3880' HOLE "X" Comm w/ "Y" & "Z"
3620 - 3880' HOLE "Y" comm w/ "X" & "Z"
3626 - 3680' HOLE "Z" Comm w/ "X" & "Y"

5685 - 5705' CIBP cap w/ 15' hydromite "Y"

Burgandy - Ben Taylor - 684-4033