

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
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

Form C-103
Revised March 25, 1999

WELL API NO. 30-025-20003
5. Indicate Type of Lease STATE ☐ FEE ☐
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name: New Mexico "BZ" State (NCT-10)
8. Well No. 2
9. Pool name or Wildcat Blinebry - Drinkard
10. Elevation (Show whether DR, RKB, RT, GR, etc.)

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 Exploration & Production, Inc.
3. Address of Operator 15 Smith Rd., Midland, TX 79705
4. Well Location Unit Letter <u>N</u> : <u>990</u> feet from the <u>South</u> line and <u>1978</u> feet from the <u>West</u> line Section <u>2</u> Township <u>25-S</u> Range <u>37-E</u> NMPM Lea County

11. 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 COMPLETION ☐ OTHER: ☐	SUBSEQUENT REPORT OF: REMEDIAL WORK ☐ ALTERING CASING ☐ COMMENCE DRILLING OPNS. ☐ 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.
1. Notify OCD Plugback Procedure.
 2. Dig & Line workover Pit. Check well pressures on (Z, X & Y) Strings.
 3. RU on Z-String, POH w/Prod Tbg. Set 2 7/8" CIBP @ 5160' (Blinebry) Fill 2 7/8" Csg w/30 Sx cmt 5160'-4000' POH to 4000', reverse Circ. clean WOC Tag. Pres. Test 2 7/8" csg to 500# POH w/Tbg.
 4. RU on X-String, RIH w/Tbg Tag TOC @ + - 4400'. Fill 2 7/8" csg w/10 Sx plug 4400'-4000' (San Andres) POH to 4000' Reverse Circ. Clean WOC Tag. Test 2 7/8" csg to 500# POH L/D Tbg.
 5. RU on Y-String. RIH w/Tbg. Tag TOC @ + - 5030', Fill 2 7/8" Csg w/30 Sx plug 5030'-4000' (Tubb-Drinkard) POH to 4000', Reverse Circ clean WOC Tag. Test 2 7/8" csg to 500#. POH w/Prod Tbg.
 6. Re-Complete Zone per Chevron/Texaco.

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

SIGNATURE Felix Trevino TITLE ART. LIFT/CORR Rep DATE 3-25-03

Type or print name FELIX TREVINO
(This space for State use)

Telephone No. 394-1245

APPROVED BY Ray W. Wink
Conditions of approval, if any

OCD FIELD REPRESENTATIVE II/STAFF MANAGER
TITLE _____ DATE MAR 2

MAR 27 2003

FIELD: Justis

LOCATION: 990' FSL 1978' FWL

TOWNSHIP: 25S

RANGE: 37E

LOT: N

Spud Date: 6/6/63

SEC: 2

COUNTY: Lea

STATE: NM

Date Completed: 7/6/63

WELL NAME: New Mexicc 3Z" State (NCT-10) #2

FORMATIONS: Blinebry-Drinkard

GL: 3140'

KB: 3152'

DF: 3151'

STATUS: SI

API NO: 30-025-20003

REFNO:

Red valve Z X Y White valve

Surface Casing

13-3/8", 27.06# SW csg
Set @ 246' (17.5" hole size)
Pumped 350 sx, cmt to surf

Justis
Blinebry-
Drinkard
(Producing)

N

X
North

Justis
San Andres
(SWD)
(Plugged)

Y
South

Justis
Blinebry
(Abandoned)

Z
West

Intermediate Casing

9-5/8", 32.3# & 36# J-55 csg
Set @ 3500' (12-1/4" hole size)
Pumped 850 sx cmt
TOC @ 3275' by TS

DV tool set @ 3204'

Z / West String - Blinebry/Tubb-Drinkard

Perfs	Status
5208-5498'	Blinebry - Open
5534-5615'	Blinebry - Open
6026-6081'	Tubb-Drinkard - below CIBP

CIBP set @ 5700' w/5' hydromite

Tubing Detail:

171 jts - 1-1/2" tubing in Z string

Production Casing

Triple completion within 8-3/4" hole

3 - 2-7/8" 6.5# csg strings

All strings cmt'd w/900 sx cmt.

TOC @ 3275' by TS IN 8-3/4" HOLE

X = bottom of csg @ 5107'

Y = bottom of csg @ 6138'

Z = bottom of csg @ 6139'

TD 6150'

Initial completion:

7/1/63 - Perf Drinkard (Z) as follows: 6025', 6033', 6041', 6061', 6071', 6075', 6081' w/1 JHPF.
Perf Blinebry (Y) as follows: 5580', 5582', 5591', 5607', 5609', 5613', 5615' w/1 JHPF. Perf Glorieta (X) as follows: 4812-18', 4829-33', 4858-62', 4873-76', 4901-05' w/1 JHPF. Acdz Drinkard (Z) w/3000 gal 15% LST NEA. Frac Drinkard (Z) w/10,000 gal gel crude & 7500# sand. Acdz Blinebry (Y) w/3500 gal 15% LST NEA.
Frac Blinebry (Y) w/10,000 gal gel crude & 10,000# sand. Acdz Glorieta (X) w/2000 gal 15% LST NEA.

Subsequent workovers:

1/16/64 - Set RBP @ 4420' in Glorieta (X) string. Dmpd 10' cmt on top. Perf San Andres (X) f/4310-4390' w/2 JHPF. Acdz San Andres (X) w/4000 gal acid. Converted X string to SWD in San Andres.

2/18/65 - Set RBP @ 5560' in Blinebry (Y) string. Perf Blinebry (Y) as follows: 5340', 5365', 5400', 5414', 5452', 5487', 5496', 5535', 5537' w/1 JHPF. Acdz Blinebry (Y) w/900 gal 15% acid. Frac Blinebry (Y) w/20,000 gal gel crude & 20,000# sand.

12/4/69 - Sqzd Blinebry (Y) perfs f/5340-5537' w/10 sx cmt. PBTD 5030'.

1/13/70 - Set CIBP @ 5700' in Drinkard (Z) string. Dmpd 5' cmt on top. Perf Drinkard (Z) as follows: 5208-14', 5223-30', 5234-44', 5298', 5340-41', 5365', 5369', 5409', 5414-15', 5485-88', 5496-98', 5534-38', 5580', 5582', 5591', 5607', 5609', 5614-15' w/1 JHPF. Acdz Drinkard (Z) w/3000 gal 15% NEA. Frac Drinkard (Z) w/20,000 gal crude & 20,000# 20/40 sand.

6/7/73 - SI SWD (San Andres X string). Sqzd csg leak f/3600-32' w/200 sx cmt in Drinkard Z string.

11/18/77 - Sqzd San Andres perfs f/4310-90' w/1000 sx LW cmt up the San Andres X string.

X/North String - (San Andres SWD string)

Perfs	Status
4310-4390'	San Andres - plugged 11/77
4812-4905'	Glorieta (Gas) - below CIBP

CIBP set @ 4420' w/10' cmt on top

Y / South String - Blinebry (Abandoned)

Perfs	Status
5580-5615'	Tubb-Drinkard - below RBP
5340-5537'	Tubb-Drinkard - squeezed

RBP set @ 5560' w/cmt to 5030'

8-3/4" OH f/3500' to 6150'