

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

WELL API NO. 30-025-26774
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No. B-1404-2
7. Lease Name or Unit Agreement Name East Vacuum Gb/SA Unit Tract 2717
8. Well No. 003
9. Pool name or Wildcat Vacuum Gb/SA

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 <input type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER WATER INJECTION
2. Name of Operator Phillips Petroleum Company
3. Address of Operator 4001 Penbrook Street, Odessa, Texas 79762
4. Well Location

Unit Letter P : 125 Feet From The East Line and 1150 Feet From The South Line  
Section 27 Township 17-S Range 35-E NMPM Lea County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)  
3916' GL - 3928' RKB

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 ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐  
CASING TEST AND CEMENT JOB ☐

OTHER: "Pull & inspect tubing for possible leak. Perforate additional San Andres pay. Pressure Test casing. Acidize & return to inj." ☒

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.

- MI AND RU DDU. NU BOP. RELEASE PACKER. POOH LAYING DOWN ALL TUBING.
- MIRU REVERSING UNIT. RIH W/ 4-7/8" BIT, COLLARS AND 2-7/8" WORKSTRING TO CLEANOUT FILL +/- 4750'. COOH, OBTAIN SCALE ANALYSIS.
- RIH W/ 5-1/2" 14# CASING SCRAPER TO 4750'.
- RU LUBRICATOR AND TEST SAME TO 1000 PSI. USING WORTH WELL SURVEYS GAMMA RAY COLLAR LOG. PERFORATED ZONE W/ 23 GRAM CHARGES AT 2 SPF USING 4" CASING GUNS.

(OVER)

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

SIGNATURE L.M. Sanders TITLE Supervisor Reg/Proration DATE 12-13-91  
TYPE OR PRINT NAME L.M. Sanders TELEPHONE NO. 368-1488

(This space for State Use)

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
CONDITIONS OF APPROVAL, IF ANY:

<u>DEPTH</u>	<u>FEET</u>	<u>SHOTS</u>
4490'-4500'	10	20
4658'-4662'	4	8
4667'-4673'	6	12
4684'-4694'	10	20
TOTAL	30	60

5. RIH W/RTTS-TYPE PACKER ON 2-7/8" WORKSTRING. ADD 300' OF TAILPIPE IF STEPS 6 & 7 ARE TO BE PERFORMED. SET PACKER AT 4300'. LOAD CSG-TBG ANNULUS W/ PRODUCED WATER AND APPLY 500 PSI.
6. WITH TAILPIPE AT 4600" AND PACKER SWINGING, PUMP 20 BBLS 2% KCl WATER W/10 GALS TECHNI-WET 425. MIX 3 DRUMS TECHNI-CLEAN 405 AND 3 DRUMS (165 GALS) 2% KCl WATER. PUMP HALF MIX OUTSIDE OF TUBING. SOAK FOR AT LEAST 3 HOURS. SET PACKER. SQUEEZE REMAINING MIX INTO FORMATION. DISPLACE W/PRODUCED WATER. SION.
7. SWAB BACK CHEMICAL AND LOAD WATER. UNSEAT AND MOVE PACKER UP 300' AND RESET.
8. ACIDIZE SAN ANDRES PERFORATIONS FROM 4394'-4694' WITH A TOTAL OF 4500 GALLONS OF CHIC W/CLAY STABILIZER AND DIVERTING WITH 4500 LBS ROCK SALT. TEST ALL SURFACE LINES TO 3500 PSI.
9. SWAB, COOH WITH TUBING AND PACKER.
10. RIH W/BAKER LOC-SET PACKER W/POLYEPICHLORHYDRIN RUBBERS ON NEW 2-7/8" IPC TUBING. USE SEALLUBE LTF-4444 PIPE DOPE WHEN RIH. TEST TUBING TO 5000 PSI WHILE RIH. RUN PACKER TO +/- 4300'.
11. MIX 1 DRUM UNICHEM TH-370 WITH 85 BBLS 10 PPG BRINE (1.5% MIXTURE). LOAD CSG-TBG ANNULUS WITH PACKER FLUID. SET PACKER AT +/- 4300'. APPLY 500 PSI TO ANNULUS.
12. RD MO DDU. RETURN WELL TO WATER INJECTION.

RECEIVED

DEC 18 1991

NOV 18 1991