

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

OIL CONSERVATION DIVISION

P.O. Box 2088  
Santa Fe, New Mexico 87504-2088

DISTRICT II  
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III  
1000 Rio Brazos Rd., Aztec, NM 87410

WELL API NO. 30 025 31538
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name RR Sims "A"
8. Well No. 2
9. Pool name or Wildcat NW Teague Devonian
10. Elevation (Show whether DF, RKB, RT, GR, etc.) GR=3320', KB=3337'

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 checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER	2. Name of Operator Texaco Exploration and Production Inc.
3. Address of Operator P. O. Box 730 Hobbs, NM 88240	4. Well Location Unit Letter <u>N</u> : <u>660</u> Feet From The <u>S</u> Line and <u>1650</u> Feet From The <u>W</u> Line Section <u>4</u> Township <u>23S</u> Range <u>37E</u> NMPM Lea
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 ☐  
OTHER: Perf add'l Devonian, acidize ☒

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.

- 1) Set 5 1/2" CIBP @ 7550', cap w/5' cement.
- 2) Perf w/2 JSPI @ 7466-71, 7477-81, 7485-97 (42 holes).
- 3) Acidize new perfs w/1500 gal 20% NEFE.
- 4) Evaluate new interval.

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

SIGNATURE L.W. Johnson TITLE Engr Asst DATE 10-12-93  
TYPE OR PRINT NAME L.W. Johnson TELEPHONE NO. 505-393-7191

(This space for State Use)

ORIGINAL SIGNED BY JERRY SEXTON  
DISTRICT I SUPERVISOR

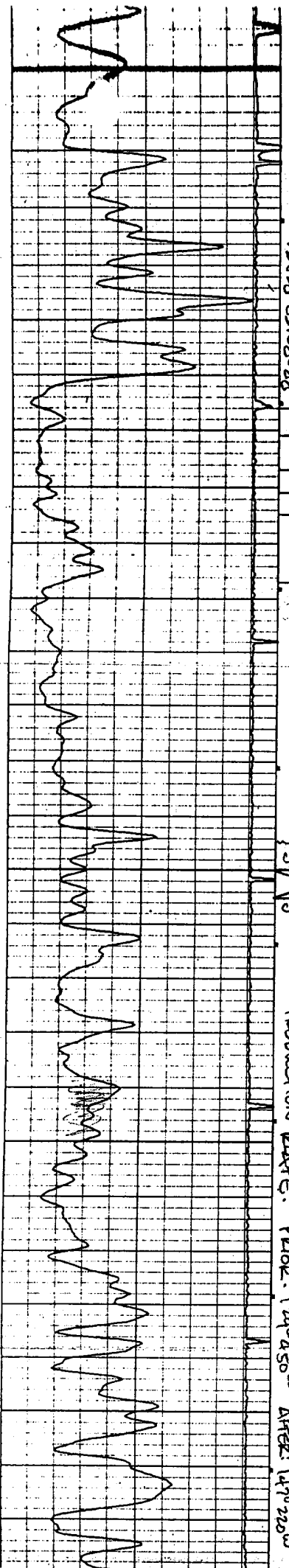
APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
CONDITIONS OF APPROVAL, IF ANY:

OCT 12 1993

RECEIVED

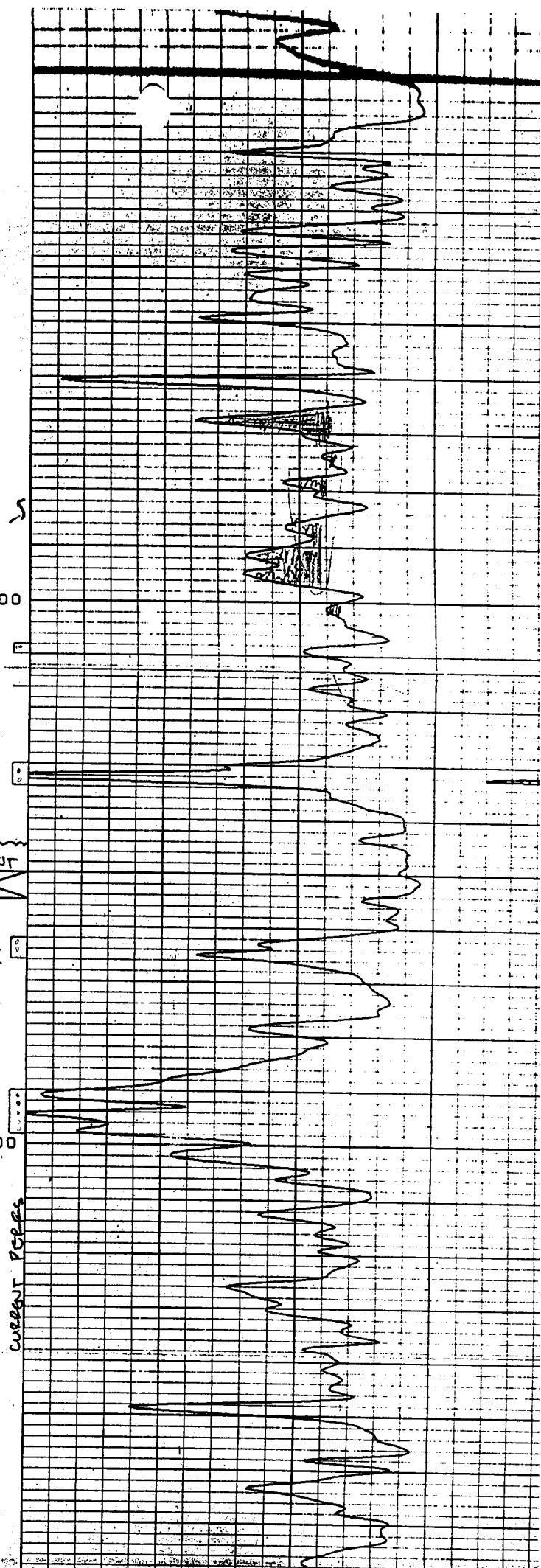
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100D H02886-  
OFFICE



CONENT  
CIBP

NOTE: CURRENTLY DO RSP SET AT 8750' IN 9/1/93.  
PRODUCTION RATE: PRIOR: 1200450 AFTER: 1470220



R. R. Sims 'A' No. 2

Workover Procedure

1. MIRU pulling unit. Install BOP. Release packer and retrieve RBP. Kill well w/ clean 9.3 ppg brine cut water. TOH. Lay down UNI-V packer and RPB.
2. RIH w/ 5 1/2" CIBP on wireline and set at 7550' and cap w/ 5 feet cement.
3. Perforate the Devonian formation in the following intervals with a 3 1/8" casing gun, 120 degree phasing w/ 2 JSPF:

7466' - 7471', 7477' - 7481', 7485' - 7497'

Total of 21 perforated feet, 42 holes.

4. TIH w/ 5 1/2" Guiberson UNI-VI packer on 2 7/8" tubing to 7502'. Load hole with 2% KCL water. Spot 2 barrels acid across perforations if well is balanced. Pull packer up to 7450'. Reverse out any acid that may be in the annulus. Establish injection rate and acidize Devonian perforations as follows:

- A. Drop 15 1.3 SG ball sealers to set in pre-existing perfs.
- B. Pump 500 gallons 20% NEFE acid.
- C. Drop 30 1.3 SG ball sealers.
- D. Pump 500 gallons 20% NEFE acid.
- F. Drop 30 1.3 SG ball sealers.
- G. Pump 500 gallons 20% NEFE acid.
- H. Displace to top perf with 2% KCL Water.

Note:        anticipated rate of 2-3 BPM at a max surface pressure of 2100 psi.

5. Swab and flow well and evaluate for artificial lift equipment.
6. Rig down and move off location.

ACID ADDITIVES PER 1000 GALLONS

1 gallon surfactant  
5 gallons acetic acid  
2 gallons inhibitor  
10 gallons citric acid  
10 gallons Fe++ control

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OCT 12 1993

NOV 1993  
OCT 12