

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-103
Revised 10-1-78

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DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

5a. Indicate Type of Lease	
State <input checked="" type="checkbox"/>	Fee <input type="checkbox"/>
5. 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.)

1. <input type="checkbox"/> OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER-		7. Unit Agreement Name
2. Name of Operator Tenneco Oil Company		8. Farm or Lease Name State LF 32
3. Address of Operator /990 IH 10 West San Antonio, TX 78230		9. Well No. 1
4. Location of Well UNIT LETTER <u>D</u> <u>660</u> FEET FROM THE <u>North</u> LINE AND <u>660</u> FEET FROM <u>West</u> LINE, SECTION <u>32</u> TOWNSHIP <u>16S</u> RANGE <u>34E</u> NMPM.		10. Field and Pool, or Wildcat So Kemnitz Atoka Morrow
15. Elevation (Show whether DF, RT, GR, etc.) 4128' GR		12. County Lea

16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input checked="" type="checkbox"/> Pressure Build-Up Test	CASING TEST AND CEMENT JOBS <input type="checkbox"/>	OTHER <input type="checkbox"/>

17. 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. RU Jarrel Wireline equipment on well with 5000 psi lubricator while still flowing well. (Crown valve will assure uninterrupted flow.)
2. PU 1 5/8" OD gauge ring and RIH to 12,500'. Make stops every 2000' and PU to check line drag. POOH and LD gauge.
3. Record flowing surface pressure with dead weight gauge at same time with 1 1/4" OD tandem 72-hour 5000 psi Amerada bombs in lubricator with well open (surface stop).
4. Make gradient stops every 2000' when running in hole with bombs.
5. Hang bombs at 12,400' and flow well for 1 hour.
6. Tag crown, master, and wing valve handles stating that test is in progress.
7. Shut in well for remainder of time on 72-hour bombs. Turn off fuel gas to stack pack. Have pumper make daily checks of lubricator for leaks.
8. RU on well following shut-in. Record dead weight surface pressure prior to pulling instruments.
9. Record off bottom prior to pulling instruments. POOH with bombs. Verify if test time is sufficient. (If not sufficient time for build-up run additional bombs.)
10. PU tandem 3-hour clocks on Amerada gauges. Take surface dead weight gauge reading at same time instruments are in the lubricator for the static gradient (surface stop).
11. RIH to 12,400'. Make gradient stops every 2000'. POOH with instruments.
12. RD boom unit and lubricator once test is complete.
13. Return well to production.

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

SIGNED Mary Hall TITLE Staff Production Analyst DATE 9/16/87

ORIGINAL SIGNED BY JERRY SEXTON

APPROVED BY DISTRICT I SUPERVISOR

TITLE _____

DATE SEP 21 1987

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED

SEP 21 1987

OCD

HOBBS OFFICE