

OIL CONSERVATION DIVISION
P. O. BOX 2088
SANTA FE, NEW MEXICO 87501

Form O-103
Revised 10-1-77

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

5a. Indicate Type of Lease
State ☒ Free ☐
5. State Oil & Gas Lease No.
L-3674

SUNDRY NOTICES AND REPORTS ON WELLS

DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO REOPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.
USE APPLICATION FOR PERMIT TO DRILL (FORM O-101) FOR SUCH PROPOSALS.

1. OIL WELL ☒ GAS WELL ☐ OTHER ☐	2. Unit Agreement Name
2. Name of Operator Amoco Production Company	6. Farm or Lease Name State HQ
3. Address of Operator P. O. Box 68, Hobbs, New Mexico 88240	9. Well No. 5
4. Location of Well UNIT LETTER J 1980 FEET FROM THE South LINE AND 1980 FEET FROM THE East LINE, SECTION 26 TOWNSHIP 18-S RANGE 34-E N.M.P.M.	10. Field and Pool, or Wildcat Airstrip Upper Bone Springs
15. Elevation (Show whether LF, RT, GR, etc.) 3979.6' GL	11. 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 ☒	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPER. ☐	PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐	OTHER ☐	CASING TEST AND CEMENT JOBS ☐	

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 1105.

Propose to cmt. squeeze Upper Bone Springs to eliminate channels re-perf and acidize as follows:

POH with rods and pump. Run swab and report fluid level, release tbg. anchor and POH with tbg. RIH with tbg. w/cmt. retainer hung on bottom, set retainer at 9050'. Cmt. squeeze Upper Bone Springs with 300 sxs low fluid loss Class 'H' cmt., tail in with 100 sxs Class 'H' neat. Reverse out excess cmt. and pull tbg. RIH with bit, drill out and clean out, pressure test squeeze, resqueeze if necessary. Run after cmt. GR/Temp survey from 9700'-9000'. RIH with 3-1/8" hollow carrier csg. gun and perf Upper Bone Springs intervals 9148'-69', 9186'-9202', and 9288'-9335' w/4SPF. RIH with 2-7/8" tbg. w/pkr w/unloader. Set pkr. at 9050'. Swab well and evaluate. Run base GR/Temp survey from 9550'-8950'. Acidize Upper Bone Springs with 9000 gals of 15% NE FE HCl containing 90 gal checkersol and 2 gal/1000 corrosion inhibitor. Tag all acid with RA material and flush with 60 bbls clean brine water. Run after treatment survey from 9550'-8950'. Swab back spent acid load and evaluate.

O+5-NMOCD, H 1-J. R. Barnett, HOU Rm. 21.156 1-F. J. Nash, HOU Rm. 4.206 1-GCC 1-Mesa
1-TXO, Mid 1-TXO, Dallas 1-Superior, Mid 1-Superior, Hou 1-Bass 1-Pacific
1-Southland 1-Texas Eastern

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

SIGNED Mary C. Clark TITLE Assist. Admin. Analyst DATE 6/15/84

ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT I SUPERVISOR

APPROVED BY _____ TITLE _____ DATE JUN 15 1984

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED
JUN 15 1984
O.C.D.
HOBB'S OFFICE