

OIL CONSERVATION DIVISION

P. O. BOX 2088
SANTA FE, NEW MEXICO 87501Form 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 ☐	Fee ☒
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.OIL WELL ☒ GAS WELL ☐ OTHER ☐

Name of Operator

Chevron U.S.A. Inc.

Address of Operator

P.O. Box 670 Hobbs, NM 88240

Location of Well

UNIT LETTER G 1980 FEET FROM THE North LINE AND 1980 FEET FROM
THE East LINE, SECTION 13 TOWNSHIP 17S RANGE 38E WMPM.

7. Unit Agreement Name

8. Name of Lease Holder
Fanny M. Holloway

9. Well No.

3

10. Field and Pool, or Wildcat
South Knowles Devonian

11. Elevation (Show whether DF, RT, GR, etc.)

3687

12. County

Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO:FORM REMEDIAL WORK ☐PARTIALLY ABANDON ☐OR ALTER CASING ☐PLUG AND ABANDON ☐CHANGE PLANS ☐OTHER ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐COMMENCE DRILLING OPNS. ☐CASING TEST AND CEMENT JOBS ☐OTHER sidetrack, dpn, ☒ALTERING CASING ☐PLUG AND ABANDONMENT ☐

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.

POOH w/ prod. tbgs. PU WS tag at 1780', work down to 1814, w/tongs mill at 1770' to 1804, ream thru tight spots 1780-1804, PU swedge, TIH to 1970' and swedge csg 10,991' to 11,039. Run CCL tp 11,090, CCL to 11,060 (top of fish at 11,058'). Swedge csg to 11,058'. Circ. tbgs down 11,058 to 11,120'. Circ. out old drlg mud, work thru tight spots 10991' & 11,006'. Est. circ and wash 10,970-10,990, Mill 10,990-10,997, circ clean. Had cmt and formation in returns. Drlg cmt and formation 10,991-11,003'. Ran gauge ring to 9800', sting into cmt rtmr at 9767'. Cmt w/400sx Cl H and displace w/57bbbls FW, sting out of cmt ret. Mill on 1 jt tbgs and work thru WH, Perf 4 sqz holes at 9734 - 9736'. Set CICR at 9730'. Sting into CICR at 9743, est circ down tbgs. Cmt w/1250'sx Cl H, and 300sx Cl H, displace w/53bbbls FW, sting out of ret. Left 3bbbls cmt on top of ret. Cmt and displace at 4-5bpm. Wash and circ out green cmt 9288 - 9400'. Drlg good cmt 9400-9743. Circ. clean. RIH w/whipstock and mill, mill f/9725' - 9739'. Drlg f/9739 - 9748', TIH w/magnet, fish f/cones, circ. Retrieved cones and metal shavings. Ream and drlg to 9897'. Cmt, dolomite, anhyd in returns. Survey showed 1.8° at 9896'. RIH w/ mill tooth bit to top of whipstock at 9725'. Work BHA through sidetrack window in 5 1/2" csg. Bit sticking, work through sidetrack window and

(continued)

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

By M. E. AkersTITLE Staff Drlg. Engr.DATE March 10, 1988Orig. Signed by
Paul Kautz
Geologist

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

TITLE _____

DATE MAR 11 1988

SIGNATURES OF APPROVAL, IF ANY: