

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. 30-025-04327
1. Indicate Type of Lease STATE [] FEE [X]
6. 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.)

7. Lease Name or Unit Agreement Name Eunice Monument South Unit

8. Well No. 119

9. Pool name or Wildcat Eunice Monument GB/SA

1. Type of Well: OIL WELL [] GAS WELL [] OTHER Injector

2. Name of Operator Chevron U.S.A. Inc.

3. Address of Operator P.O. Box 670, Hobbs, NM 88240

4. Well Location Unit Letter J : 1980 Feet From The South Line and 1980 Feet From The East Line

Section 25 Township 20S Range 36E NMPM Lea County

10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3555

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: []
SUBSEQUENT REPORT OF: REMEDIAL WORK [] ALTERING CASING [] COMMENCE DRILLING OPNS. [] PLUG AND ABANDONMENT [] CASING TEST AND CEMENT JOB [] OTHER: dpn, log, run liner, perf, acdz [X]

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, including estimated date of starting any proposed work) SEE RULE 1103. Work performed 4-9-89 thru 4-24-89 TD: 3905

POOH w/prod. equipment. Isolate casing leak at 1927' to 1929'. Spot 2sx sand on RBP (3569') Perf 2 sqz holes at 1928'. Set CICR at 1830'. Batch mix 500sx Cl C. Sqz well to 3260psi. RO 3bbl cmt, WOC 21 1/2 hrs. Drld cmt and stringes to 2280'. Circ clean. Test leak at 1928' to 600psi, lost 140psi in 30 min. Swab. Locate csg leak f/1909 to 1912. Set CICR at 1796. Sqz leak f/ 1909 to 1912 w/150sx Cl C. Displace w/ FW. WOC 24-hrs. Drlg cmt and GECR. Circ clean. Tst csg leak f/ 1909 to 1912. Tst csg f/ 1902' to surf at 660psi, tbq flowing at 1.2bpm, closed in, had press bld up 1125 psi in 122 min. Estab inj rate at 1500psi, lost 300psi in 4 min, left flowing over nite. Isolate csg leak f/1922 to 1927'. Set pkr at 1902', swab tbq dry. Set CICR at 1740', sqz leak f/1922 to 1927 w/500sx Cl C. Displace w/ FW. WOC 36 hrs. Drlg cmt and CIBP to 2065'. Circ clean. Tst csg to 600psi, ok. swab. Ck for FE, no FE, TIH, wash sand off RBP at 3569'

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

SIGNATURE [Signature] TITLE Staff Drilling Engineer DATE 4-26-89

TYPE OF PRINT NAME TELEPHONE NO.

(This space for State Use)

Orig. Signed by Paul Kautz Geologist

APPROVED BY: CONDITIONS OF APPROVAL, IF ANY: TITLE DATE APR 28 1989

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APR 27 1999
OCD
HUMAN OFFICE