	D STATES SUBMIT IN TRIPLICATE THE INTERIOR (Other instructions on re- THE INTERIOR (Other instructions on re- ND MANAGEMENT)	Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEABE DESIGNATION AND BERIAL NO.
SUNDRY NOTICES A	ND REPORTS ON WELLS or to deepen or plug back to a different reservoir. PERMIT-" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL WELL GAB WELL OTHER INJECTOR 2. NAME OF OPERATOR Chevron U.S.A. Inc.	•	7. UNIT AGREEMENT NAME Eunice Monument South Ur 8. FARM OF LEASE NAME
B. ADDREAS OF OPERATOR P.O. BOX 670 Hobbs, NM 8824 4. LOCATION OF WELL (Report location clearly and 1		9. WELL NO. 295 10. FIELD AND POOL, OR WILDCAT
See also space 17 below.) At surface Unit \underline{F} , <u>1980</u> FML & <u>1980</u>	Ful	Eunice Monument G/SA 11. BEC. T. R. M. OB RUK. AND BURYEY OR AREA Sec 8 T21S R36E
14. PERMIT NO. 15. ELEVA	TIONS (Show whether DF, RT, GR, etc.) 581 62	12. COUNTY OR PARISH 13. STATE Lea NM
	Box To Indicate Nature of Notice, Report, or C	
NOTICE OF INTENTION TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) Deepen and convert to i	ER CASING WATER SHUT-OFF DAPLETE FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report results)	ALTERING WELL ALTERING CASING ABANDONMENT ^e of multiple completion on Well etion Report and Log form.)
lean out to TD @ <u>3870</u> . Deep	pen well from 3870' to 4056'. Lo	g well. Add
Clean out to TD 0 <u>3870</u> . Deep additional Grayburg perforation for injection. Test casing, pa Return to production as an inje	pen well from <u>3870</u> ' to <u>456</u> '. Lo is as logs indicate. Acidize as ne icker, and tubing to 500 psi for 30 ictor.	g well. Add cessary. Equip minutes.
for injection. Test casing, pa	icker, and tubing to 500 psi for 30	g well. Add cessary. Equip minutes.
for injection. Test casing, pa	icker, and tubing to 500 psi for 30	g well. Add cessary. Equip minutes.
or injection. Test casing, pa	icker, and tubing to 500 psi for 30	g well. Add cessary. Equip minutes.
for injection. Test casing, pa	icker, and tubing to 500 psi for 30	g well. Add cessary. Equip minutes.
leturn to production as an inje	cker, and tubing to 500 psi for 30	g well. Add cessary. Equip minutes.
Acturn to production as an injection. Test casing, pa Return to production as an injection as an injection of the second state of the second state of the second signed to be and the second signed to be address of the second si	cker, and tubing to 500 psi for 30	minutes.
Return to production as an inje	ccker, and tubing to 500 psi for 30	minutes.

United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.