			.e.
Form 9-331 (May 1963)	UNI J STATES DEPARTMENT OF THE INTER GEOLOGICAL SURVEY	SUBMIT IN TRIPLI (Other Instructions c r Verse side)	5. LEASE DESIGNATION AND SERIAL NO. 1/M-032/6/3
(Do not us	SUNDRY NOTICES AND REPORTS e this form for proposals to drill or to deepen or plug Use "APPLICATION FOR PERMIT—" for such p	back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL G WELL W	AS VELL OTHER		7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR Continental oil Co.			8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR BOX 460 Hobbs, n. Mexico			9. WELL NO.
4. LOCATION OF W See also space At surface	ELL (Report location clearly and in accordance with any 17 below.)	7 State requirements.	11. SEC., T., R., M., PR BLK. AND
990'	FUL and 990 FELO	of See 17	Sec/7, T-245, R-37
14. PERMIT NO.	15. ELEVATIONS (Show whether D	F, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE LO V.M. EXIC
16.	Check Appropriate Box To Indicate I	Nature of Notice, Report, or	Other Data
NOTICE OF INTENTION TO:		SUBSE	QUENT REPORT OF:
TEST WATER S		WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL ALTERING CASING

SHOOTING OR ACIDIZING

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Chock for fill. If fill is found, Clean dust with foom to the fill is found, Clean out the food to the food to the food to the food to the food out with food one of the food out the food of the food of the food out the food of the food of the food out the food of the food of the food of the food out the food of the food of the food of the food out the food of the food of

*See Instructions on Reverse Side

J L GORDON ACTING DISTRICT ENGINEER

JAN 1 7 1973

ABANDON MENT*

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

11 CC-C NMFU-11 E, Pr

SHOOT OR ACIDIZE