November 1983) Formerly 9-331) DEPAR	UMITED STATES TM TOF THE INTERIOR	SUBMIT IN TR CATE (Other instruct on reverse side)	
3URI	AU OF LAND MANAGEMENT		LC-063622
SUNDRY NO	TICES AND REPORTS ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
Use "APPL	posals to drill or to deepen or plug back to CATION FOR PERMIT—" for such proposals	a different reservoir.	1 2 2 2 2 2 C
OIL GAS CHER	Nov 15	8 52 AM '93	7. UNIT AGREEMENT NAME
NAME OF OPERATOR	(48)	ACE	
CANTRO EXPLORATION	INC. V CARLAREAS	TR\$	8. FARM OR LEASE NAME TENNECO FEDERAL
ADDRESS OF OPERATOR PO BOX		78270	9. WBLL NO.
AGENT: PO BOX 196	ARTESIA, NM 88210 clearly and in accordance with any State r	and a second sec	2
See also space 17 below.) At surface	the and state i	VEVETUPED XXCEIVED	10. FIELD AND POOL, OR WILDCAT
790' FSL & 2310' FE	EL .		N. HACKBERRY YATES 7 RIV
		DEC 1 0 19	A3 ROBARA OR AREA
PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, CR,	etc.)	SEC. 21, T19S, R31E
	3529' GL	, , ,	12. COUNTY OR PARISH 13. STATE
Check A	ppropriate Box To Indicate Nature	a (Nlasia D)	EDDY NM
NOTICE OF INT	NATION TO:		
TEST WATER SHUT-OFF	PULL OR ALTER CASING	<u></u>	JENT REPORT OF:
FRACTURE TREAT	MA CIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL
SHOOT OR ACIDIZE	ADAMAGNA	SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT*
			
REPAIR WELL	CHANGE PLANS	(Other)	
(Other) DESCRIBE PROPOSED OR COMPLETED OF proposed work. If well is direct nent to this work.) *	ERATIONS (Clearly state all pertinent details on ally drilled, give subsurface locations and	(Note: Report results Completion or Recomples, and give pertinent dates, d mensured and true vertica	a depend for an indiaers and zones perti-
PENCRIBE PROPOSED OR COMPLETED OF Proposed work. If well is direct nent to this work.) PUMPED THE FOLL(WIN 5½" CASING. THE CE PROCEDURE #1 PUMPE #2 PUMPE #3 PUMPE #4 PUMPE		(Note: Report results Completion or Recomples and give pertinent dates, dependent and true vertical CERCULATED TO SUM 2291' TO 2148'. 2048' TO 1998'. 759' TO 709'. T	Including estimated date of starting any lidepths for all markers and zones pertibeles. ALL PLUGS INSIDE URFACE WHEN RUN. ALLOW TO SET 2 HRS. & TAG. BASE SALT. OP SALT. SURFACE CASING SHOE
PUMPED THE FOLLOWIN TO PROCEDURE #1 PUMPE #2 PUMPE #3 PUMPE #4 PUMPE #5 PUMPE #5 PUMPE DRY HOLE MARKER HAS	ERATIONS (Clearly state all pertinent details on ally drilled, give subsurface locations and G PLUGS TO ABANDON THE ABOMENT ON THE 5½" CASING WAS D 15 SX CLASS C CEMENT FROM D 5 SX CLASS C CEMENT FROM D 10 SX CLASS C CEMENT FROM D 10 SX CLASS C CEMENT FROM D 5 SX	(Note: Report results Completion or Recomples and give pertinent dates, dependent and true vertical over CAPTIONED WELL CIRCULATED TO SUM 2291' TO 2148'. 759' TO 709'. To 350'. M 350' TO 250'. 50' TO THE SURFA E LOCATION WAS RE	Including estimated date of starting any lidepths for all markers and zones pertial depths for all markers and zones pertial. ALL PLUGS INSIDE URFACE WHEN RUN. ALLOW TO SET 2 HRS. & TAG. BASE SALT. FOP SALT. SURFACE CASING SHOE CE. STORED AND SEEDED.
PUMPED THE FOLLOWIN PROCEDURE #1 PUMPE #2 PUMPE #4 PUMPE #4 PUMPE #5 PUMPE #5 PUMPE DRY HOLE MARKER HAS *THIS WELL WAS F & A	G PLUGS TO ABANDON THE ABOMENT ON THE 5½" CASING WAS O 15 SX CLASS C CEMENT FROM O 5 SX CLASS C CEMENT FROM O 10 SX CLASS C CEMENT FROM	(Note: Report results Completion or Recomples, and give pertinent dates, dimensured and true vertical CIRCULATED TO SUM 2291' TO 2148'. 2048' TO 1998'. 759' TO 709'. TO 350' TO THE SURFA E LOCATION WAS RE	Including estimated date of starting any linely depths for all markers and zones pertial. ALL PLUGS INSIDE DRFACE WHEN RUN. ALLOW TO SET 2 HRS. & TAG. BASE SALT. FOP SALT. SURFACE CASING SHOE CE. STORED AND SEEDED.
Other) DESCRIBE PROPOSED OR COMPLETED OF proposed work. If well is direct nent to this work.)* PUMPED THE FOLL(WIN 5½" CASING. THE CE PROCEDURE #1 PUMPE #2 PUMPE #3 PUMPE #4 PUMPE #4 PUMPE #5 PUMPE	ERATIONS (Clearly state all pertinent details on ally drilled, give subsurface locations and G PLUGS TO ABANDON THE ABOMENT ON THE 5½" CASING WAS D 15 SX CLASS C CEMENT FROM D 5 SX CLASS C CEMENT FROM D 10 SX CLASS C CEMENT FROM D 10 SX CLASS C CEMENT FROM D 5 SX CLASS C CEMENT FROM D 5 SX CLASS C CEMENT FROM D 5 SX CLASS C CEMENT FROM D 10 SX CLASS C CEMENT FROM	(Note: Report results Completion or Recomples, and give pertinent dates, and give pertinent dates, dimensured and true vertical over CAPTIONED WELL CIRCULATED TO SUM 2291' TO 2148'. 759' TO 709'. To 350'. 50' TO THE SURFA E LOCATION WAS REPAPERWORK WAS FIL TALLED ON THE DRY	Including estimated date of starting any linely depths for all markers and zones pertial. ALL PLUGS INSIDE DRFACE WHEN RUN. ALLOW TO SET 2 HRS. & TAG. BASE SALT. FOP SALT. SURFACE CASING SHOE CE. STORED AND SEEDED.
Other) DESCRIBE PROPOSED OR COMPLETED OF proposed work. If well is direct nent to this work.)* PUMPED THE FOLL(WIN 5½" CASING. THE CE PROCEDURE #1 PUMPE #2 PUMPE #3 PUMPE #4 PUMPE #4 PUMPE #5 PUMPE #6 PUMPE	G PLUGS TO ABANDON THE ABOMENT ON THE 5½" CASING WAS DIS SX CLASS C CEMENT FROM DISTALLED AND SURFACION DISTALLED AND SURFACION DISTALLED AND SURFACION DISTALLED FOR SAME DISTALLED CONTROL DISTALLED CO	(Note: Report results Completion or Recomples, and give pertinent dates, and give pertinent dates, dimensured and true vertical over CAPTIONED WELL CIRCULATED TO SUM 2291' TO 2148'. 759' TO 709'. To 350'. 50' TO THE SURFA E LOCATION WAS REPAPERWORK WAS FIL TALLED ON THE DRY	Including estimated date of starting any lidepths for all markers and zones pertial. ALL PLUGS INSIDE ORFACE WHEN RUN. ALLOW TO SET 2 HRS. & TAG. BASE SALT. OP SALT. SURFACE CASING SHOE CE. STORED AND SEEDED. ED. THIS FILING IS TO HOLE MARKER AS OF

*See Instructions on Reverse Side

Approved as to plugging of the well bore.
Lability under bond is retained until
surface restoration is completed.