Form 3160-5 November 1983) Formerly 9-331)	DEPARTMENT	ED STATES OF THE INTERIC		
SUI (Do not use thi	NDRY NOTICES A	AND REPORTS Cill or to deepen or plug be DR PERMIT—" for such Br	N WELLS ack to a different manyolr.	6. N INDIAN, ALLOTTEE OR TRIBE NAME
J. OIL D SAS	X eram		1.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7. UNIT AGREEMENT NAME
2. HAME OF OPERATOR	<u> </u>	<u> </u>		S. PARM OR LEASE MAME
	Tenneco 0il C	Company	· · · · · · · · · · · · · · · · · · ·	Hughes A LS
3. ADDRESS OF OPERATO	P.O. Box 3249	Englewood, CO	80155	21 R
4. LOCATION OF WELL (See also space 17 be	Report location clearly an	d in accordance with any i	State requirements.*	10. FIRLS AND POOL, OR WILDCAT
At surface				Blanco Mesaverde
	1125'	FNL 1828' FEL		SUBVET OR AREA
				Sec 27 T29N R8W
14. PERMIT NO.	15. Ru	evations (Show whether by: 6760 GL	81, GB, etc.)	12. COUPTY OF PARISH 18. STATE San Juan NM
 16.	Chal Assessin		atus of Matica Based and	
26.	MOTICE OF INTENTION TO:		ature of Notice, Report, or	
		ALTER CASING	WATER SHOT-OFF	REPAIRING WELL
TEST WATER SEUT-		COMPLETE	PRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	Drilling X
REPAIR WELL	CHANGE P	LANE	(Other) (Note: Report_result	is of multiple completion on Well
(Other) 17. DESCRIBE PROPOSED (R COMPLETED OPERATIONS	(Clearly state all pertinent	details, and give pertinent date	pletion Report and Log form.) s, including estimated date of starting any cal depths for all markers and sones perti-
07/14, 07/15, 07/16,	& svy to 2 (240ft ³) cr 7/13/88. a.m. 7/12/3/88- Drl & Svy. 1-1/4 deg 9/88 Drl & Svy. 3/4 deg 9/88 Drl & Svy. /88 Circ for 2 Neutron fr Ran 90 jts stage w/55 No circ th	67'. Set & cmtc mt. Good circ w Svys: 3/4 deg @ 88 (Bill Blackar Svys: 3/4 deg @ 1704. Svys: 1-1/4 c 2943. Wash 174' to b nd stage. Ran @ 3370-260'. Was ,7" csg landed sx cmt (66ft ³)	16 jts 9-5/8" csg @ w/ll bbls cmt circ to 9 94 and 267'. Noti rd). g @ 495, 1 deg @ 105 deg @ 1704, 1 deg @ otm. Svy: 1 deg @ 3 GR-CAL-DLL fr 3770 to sh 15' to btm, circ, @ 3776, FC @ 3734 & H additives, tailed wed @ 40'. PD 3:30	o sfs. PD 2:30 a.m. fied BLM of spud @ 8 4, 1-3/4 deg @ 1555, 1952, 3/4 deg @ 2451, 3347'. o 260, GR-CAL-DEN svy, LDDP and DC's. DV @ 2676. Cmtd 1st w/100sx (120ft ³).
18. I bereby certify tha	t the foregoing is true an			OIL CON DIV
SIGNED ///	Thomas	TITLE Sr.	<u>Administrative Analy</u>	st Oll College
(This space for Fed	eral or State office use)			<u> </u>
APPROVED BY		TITLE		- PARCEPTED FOR RECORD
CONDITIONS OF A	PPROVAL, IF ANY:			
		· NMG	- 17	AUG 02 1988
		*See Instructions	on Reverse Side	EARMINGTON RESOURCE AREA

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false. Sictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Hughes A LS 2B

- 07/18/88-- Drying up hole, prep to gas drill. Cmtd 2nd stage w/360sx (432ft³) tailed w/75sx cmt (90ft³) good circ thruout -no cmt to sfs. PD 9 a.m. 7/17/88. NDBOP, set slips w/80K#, cut off csg, WOC. PT BOP to 1000 30 mins OK, drl out DV tool, PT csg, pipe rams & DV to 1000 OK. Drl FC & Cmt, circ hole clean, NU for gas drlg. Unload csg w/N2 & drl out shoe. Switch to gas, blow and dry up hole. Notified BLM of csg job 8 p.m. 7/16/88 (Irene).

 0719/88-- Drl & svy. Svys: 1/4 deg @ 4006, 3/4 deg @ 4530.
- 0719/88-- Drl & svy. Svys: 1/4 deg @ 4006, 3/4 deg @ 4530. 07/20/88-- Drl & svy. Svys: 3/4 deg @ 5010, 1/2 deg @ 5503. Top of 0jo @ 2410'.
- 07/21/88-- RD, move to Day LS 3B. TD'd 6:30 a.m. 7/20/88. Ran GR-DIL-GR-CAL-Spectral DEN fr 6049-3775. Set & cmtd 59 jts 4-1/2 csg w/287sx cmt (344ft³) + additives, landed @ 6047, collar @ 6003, top liner hanger @ 3597'. PD @ 2:23 a.m. 7/21/88, float held, rev out 14 bbls cmt to sfs. POOH, LDDP, NDBOP, rig down. Rel rig 7 a.m. 7/21/88. Notified Mike Flanagan, BLM, @ 8:45 a.m. 7/20/88 of cmt job.

18. I bereby certify that the foregoing is true and correct 810NED / District	TITLE Sr. Administrative Analyst	7/25/88
(This space for Federal or State office use)	·	
APPROVED BY	TITLE	DATE