For.:: 31505 November 1983) Formerly 9-331)		UNITED STATES MENT OF THE INTER U OF LAND MANAGEMEN	SUBMIT IN TRIPLICATE® RIOR (Other instructions on re-	Form approved. Budget Eureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. SF-078049
SUN (Do not use this	DRY NOT	ICES AND REPORTS als to drill or to deepen or plus ATION FOR PERMIT—" for such	ON WELLS back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL GAS		H	ECEIVED	7. UNIT AGREEMENT NAME
WELL WELL 2. NAME OF OPERATOR	X OTHER		NOV 1 2 1985	S. FARM OR LEASE NAME
Tenneco Oil Co	mnanv			Hughes A LS
3. ADDRESS OF OPERATOR BUREAU OF LAND MANAGEMENT				9. WELL NO.
P. O. Box 3249 Fnglewood CO 80155 FARMINGTON RESOURCE AREA 4. Location of Well (Report location clearly and in accordance with any State requirements.*				3
4. LOCATION OF WELL (F See also space 17 belo At surface	eport location cow.)	learly and in accordance with an	y State requirements.	10. FIBLD AND POOL, OR WILDCAT
990' FSL, 990' FWL				Blanco Mesaverde 11. mBC, T., R., M., OR BLE. AND BURNEY OR AREA
990 TSE, 990	1 ML			505711 02 2221
		Ch - bath		Sec. 27, T29N R8W
14. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	
		6401' GL		
16.	·	•	Nature of Notice, Report, or C	
:	OTICE OF INTEN	TION TO:	BUBBRQU	ENT REPORT OF:
TEST WATER SHUT-O	· *	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE		ABANDON®	(Other) Plug off &	ABANDONMENT* `
REPAIR WELL	٠ اـــا	CHANGE PLANS	(Norm: Report results	of multiple completion on Well
(Other)	COMPLETED OPE	RATIONS (Clearly state all pertin	ent details, and give pertinent dates.	etion Report and Log form.) Including estimated date of starting any
proposed work. If nent to this work.)	well is direction	nally drilled, give subsurface lo	entions and measured and true vertice	depths for all markers and sones perti-
any angle. C notro-frac.	ean hole. Formation	TOOH to PU D.C. oil-wet.	collars. TIH w/reame TIH. Drlg stringers o - 8' fill after surve	
TIH, circulat	-	•		-
4532'-5636', String backed weight. Unab	R/D logger off. RIH le to circ	rs, lay down reamer. H. Tag top of fish w/air. P/U 30'w/	log w/Litho Density - P/U bit & RIH. Ream @ 2401', screw in fish drag, P/U Kelly, estab drill pipe. TOF @ 4946	from 5289 to 5320'. , pull 50,000 over string lish circulation &
11/1/85 P/U hole, correct	66 jts 2- strap de	7/8" American Hole pth top of fish 481	D/P., TIH, P/U 44 stds 5' (btm fish 5618') to	in derrick, strap in tal 703'.
onto fish, ja w/6 DC, overs (88 ft3) Clas	rred on f hot, acce s "B" w/2	ish once, jars quit lerators, bumpers s % CaCl2. Pull 20 s	OOH, dress grapple for operating. TOOH, P/U ub, 1 - jt. D.P. open tds. W/O orders. Top	new set jars, TIH, ended. Spot 75 sxs
18. I hereby certify that	the foregoing is	true and correct	nior Regulatory Analys	t DATE 11/7/80

TITLE APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

*See Instructions propagate Side CON. DIV.

(This space for Federal or State office use)