			Form approved. Budget Bureau No. 1004-0135	
		SUBMIT IN TRIPLICATES	Expires August 31, 1985	
orm 3160-5	UNITED STATES		5. LEASE DESIGNATION AND SERIAL NO.	
Formerly 9-331) BUREAU OF LAND MANAGEMENT BUREAU OF LAND MANAGEMENT			NM-024158	
			6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	THE ALID DEDODES C	N WELLS		
SUNDRY NOT	TICES AND REPORTS C	ick to a different reservoir.		
(Do not use this form for propo	IICES AND REPORTS Consists to drill or to deepen or plug be ATION FOR PERMIT—" for such prices."	opostis.)	7. UNIT AGREEMENT NAME	
08 M. 2.				
OIL AS X			S. PARM OR LEASE NAME	
WELL WELL OFFEER			McKenzie	
			9. WELL NO.	
Tenneco Oil Company	A-1			
	ewood, CO 80155		10. PIBLD AND POOL, OR WILDCAT	
P. O. Box 3249, Engle	clearly and in accordance with any	State requirements.	Basin <u>Dakota</u>	
P. O. Box 3249, Englewood, CO 80153 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* RECEIVED			11 GRC P. R. M., OR BLE, AND	
910 FNL, 805 FEL JUN 2.41985			Sec. 9, T30NR12W	
910 FNL, 805 FEL JUN 2 4 1985			260. A. 120MKITM	
	SUDEALI C	DE LAND MANAGEMENT	12. COUNTY OR PARISE 18. STATE	
	15. BLEVATIONS (Short HICKORY)	TUNPRESDURCE AREA	1	
. PERMIT NO.	580 6 ' GL		1 San Oddii	
	1 300	Notice Report, or	Other Data	
. Check /	Appropriate Box To Indicate 1	Adding of Langes, webony as	EQUENT EMPORT OF:	
NOTICE OF INT	TENTION TO:			
	PULL OR ALTER CABING	WATER SHUT-OFF	BEPAIRING WELL	
TEST WATER SEUT-OFF	MULTIPLE COMPLETE	PRACTURE TREATMENT	ALTERING CASING	
PRACTURE TREAT		SECOTING OR ACIDIZING	ABANDONMENT.	
SHOOT OR ACIDIZE	ABANDON*	(Other)	alts of multiple completion on Well	
REPAIR WELL	CHANGE PLANS	(Nots: Report reso Completion or Reco	in a multiple and Log form.)	
(Other)		out details and give pertinent da	tes, including estimated date of starting any ritical depths for all markers and sones peril-	
procedure.			The attached detailed JUN2 7 1985 OIL CON. DIV. J DIST. 3	
SIGNED (Tris space for Federal or Su	ate office use)	Senior Regulatory Ar	on selle	
APPROVED BY CONDITIONS OF APPROVAL	L, IF ANY:	1	FARMINGTON RESOURCE AREA	
CONDITIONS OF		1	L'ADMINACIO.	

263 DV@ 2154' 1/2 2.75 TB SQZ D 5945 MOD R-3 MOD DE GGOO ·6620 DAK. 6742

	LEASE <u>McKenzie</u>				
	WE	LL NO. A-1			
8 5/8	_"OD,24	LB, J-5 5	CSG.W/_150	sx	
тос @					
	_"OD, <u>9.5/11.6</u>		CSG.W/_230	<u>/150</u> SX	
тос @		**			
	_"OD	LB,	CSG.W/	sx	
гос @					

DETAILED PROCEDURE:

- Blow well dn, kill if necessary MIRUSU. NDWH and NUBOPE.
- POOH w/1-1/2" 2.75# tbg and MOD R-3 pkr set @ 6512'.
- RIH w/a MOD "F" latching type pkr plug below a MOD "C" ret. cmtr on 2-3/8" work string. Latch plug into MOD "D" pkr set at 6600'. PUH 1 std w/cmtr and reset. PT pkr and plug to 1500 psig. Release cmtr and circ. 2 sxs sand on top of pkr and plug.
- Isolate casing leak using ret. cmtr.
- 5. Set ret. cmtr. 650' above top of leak annulus and PT to 1500 psig. Est. rate into leak
- 6. Sqz csg leak w/100 sxs of CL "B" cmt containing 2% CaCl₂.
- If no sqz pressure is obtained overdisplace by 5 bbls. Wait 4 hrs. and est. new rate into leak ... Resqueeze. Check for backflow, release ret. cmtr, PUH 2 stands and rev tbg clean. Reset pkr and pressure back up on sqz. SDON.
- Release ret cmtr and POOH. RIH w/3-7/8" bit and 2-3/8" tbg. DO cmt and PT csg to 750 psig. POOH w/tbg and bit.Resqueeze if necessary.
- 9. TIH w/ret head for latching plug on 2-3/8" tbg. Co sand w/form and latch plug. Let pressure equalize and POOH w/plug laying dn 2-3/8" work string.
- 10. TIH w/seal assbly and F-Nipple on 1-1/2" tbg. Land seal assbly in Mod "D" at 6600'. 11. NDBOPE and NUWH, load BS w/ inhibited fluid.
- 12. Swab well in and return to production, RDMOSU.

* Hydrotest 11/2" thay to 2000 psi