Form 3:60-5 November 1983) Formerly 9-331)	UNITED S DEPARTMENT OF BUREAU OF LAND	THE INTERIO	SUBMIT IN TRIPLICA (Other instructions of verse side)	Exp	m approved. get Bureau No. 1004-0135 ires August 31, 1985 DRAIGNATION AND SERIAL NO. NM-012647
(Do not use this for	RY NOTICES AND	REPORTS Of the deepen or plug back	WELLS t to a different reservoir.	6. IF IND	MAN, ALLOTTEE OR TRIBE NAME
OIL GAS EX	OTHER			7. UNIT A	GERENERT NAME
Z. NAME OF OPERATOR				S. PARM	OR LEASE NAME
Tenneco Oil Co			DECEIVED	9. WELL	Riddle D LS Po.
P.U. Box 3249, LOCATION OF WELL (Repo	Englewood, Color or location clearly and in ac	ado 80155 cordance with any Sta	RECEIVED	10. FIELD	AND POOL, OR WILDCAT
At surface			DEC 17 1986	Blanc	o Mesaverde
1100' FNL, 810		T. R., M., OR BLK. AND RVBT OR AREA			
14. PERMIT NO.	15 BIFVATION		REAU OF LAND MANAGEM RMINGTON RESOURCE AF	REA Sec.	22, T31N, R9W
30-045-22488		6239' GL	, us, etc.)	San J	Juan New Mexic
16.	Check Appropriate Box	To Indicate Nat	ure of Notice, Report,		
FOT	CE OF INTENTION TO:			SERQUENT REPORT	
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	PULL OR ALTER COMPLANDONS CHANGE PLANS	· · ·	WATER SHUT-OFF PRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)		ABPAIRING WELL ALTERING CABING ABANDONMENT
(Other)			(NOTE: Report re- Completion or Rec	sults of multiple outpletion Report	completion on Well t and Log form.) stimated date of starting and
to the attached	d detail procedure	?S.		•	
			OIL OIL	DEC 1 9 19 CON. I	VED 86 DIV.J
18. I hereby certify that the	foregoing is true and correct				
BIGNED			nistrative Analys	t II DAT	December 15, 198
(This space for Federal o	r State office use)				DOVED
APPROVED BY TITLE APPROVAL, IF ANY:					KUVED
LONDITIONS OF APPRO				DEC	2.1.8198S

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, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

•	*		
· .	•		LEASE: RIDDLE D LS
			WELL NO. 4A
1 1		11	CASING:
f (9-5/8"OD, 32.2 LB. H-40 CSG. W/ 224 CU.FT.
		11	TOC @ Surface. HOLE SIZE 12-1/4", DATE 6-4-77.
219			REMARKS: Circulated cement to surface.
		-	7 *OD, 20.0 LB, K-55 CSG. W/ 393 CU.FT.
			TOC # 1900' . HOLE SIZE 8-3/4". DATE 6-10-77.
1053	•	1	REMARKS:
; 1983; Leak*; *;	i i	 	LINER:
1115	, ,	i	4-1/2*0D, 10.5 LB, K-55 CSG. W/ 410 CU.FT.
			TOC @ 3363' . HOLE SIZE 6-1/4", DATE 6-14-77.
			REMARKS: TOL @ 3363'. Reversed out 8 BBLS cement.
3363'		1	TUBING: ======= 2-3/8°OD, 4.70 LB. J-55 GRADE. 8 RD. EUE CPLG LANDED @ 5610'. SN @ 5579'.
		1 1	RODS: 150 - 5/8". 69 - 3/4"
3513' 		I I	PUMP: 2x1-1/4x10x12x14 RHBC-TS-BDV - Run 5/86.
		1	DETAILED PROCEDURE:
		•	 Check location for anchors. Well was last w/o 5/86. Install blowdown lines.
•		:	2. MIRUSU. ND flow tee and NU Radigan.
		4899'	3. POOH w/ rods and pump. Kill annulus with 1% KCL water. NDWH & NUBOP. Send pump in to be checked and rebuilt if necessary.
	STOCK!	4	TIH and tag fill. Talley OOH. Check for external corrosion and leaks.
5610'_ 5699' 5716'_		5662'	Baker Model B Lok-Set RBP. a 4-1/2" Baker Model EA Cementer (left hand set) with a Model L Retrieving head, and TIH on 2-3/8" tubing. Set RBP @ 4800'. PU one joint, set pkr, and PT RBP to 1000 PSI. Release PKR. Circulate 2 sx sand down tubing. Displace sand with only half the tubing volume and POOH to 3200' to avoid sand sticking the pkr. Allow time for the sand to settle. Set
			···· 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一

Lease: Riddle D LS

Well No. 4A

- 5.(cont) the pkr @ 3400'. PT the liner to 1000 PSI. Release the pkr and P80H.
- 6. PU a 7" Model C Fullbore pkr and TIH. Set pkr @ 1250'. PT down tubing and annulus to 1000 PSI. Release pkr and reset to isolate leak.
- 7. Set pkr 250' (approximately 10 BBLS) above top of leak. Open bradenhead valve. PT annulus to 1000 PSI. Pump down tubing to establish injection rate and pressure. Check for flow out of bradenhead. Squeeze leak with Dowell RFC 12-2 cement. Heat mix water to 60 degrees. The amount of cement is to be determined by the length of leak and if circulation is established out bradenhead. Maximum squeeze pressure 500 PSI. Check for flowback. Release pkr and reverse circulate tubing clean. Set pkr and repressure squeeze to 500 PSI. SDON.
- 8. Release pkr and POOH. LD pkr. PU a 6-1/4° bit, bit sub, (no scraper) and TIH. Drill out squeeze while reverse circulating. Circulate hole clean. Test casing to 500 PSI. Resqueeze if necessary.
- 9. PU 7° casing scraper and TIH. Reverse circulate and work scraper through squeezed interval several times. POOH and LD bit and scraper.
- 10.PU Model L Retrieving Head and TIH. CO to RBP with foam. Latch on and POOH. If fill was covering perfs, TIH and CO to PBTD with foam.
- 11.PU mud anchor. perforated sub. 1.781" seating nipple. and TIH w/ 2-3/8" 4.7‡ J-55 EUE Brd tubing. Land tubing @ 5610'. NDBOF & NUWH.
- 12.Run pump and rods. ND Radigan and NU flow tee. Space out and hang well on. Load tubing and stroke pump to check action. Notify EPS/Operators.Inc.
- 13.RDMOSU.