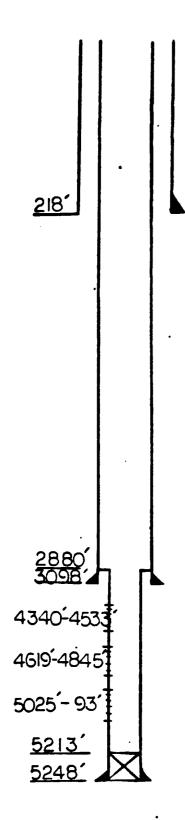
₹om 3160-5 November 1963) Permerly 9-331)	UNITED STATES DEPARTMENT OF THE INTERIO		Form approved. Budget Buresu No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. SF-080003
<u></u>	BUREAU OF LAND MANAGEMENT NDRY NOTICES AND REPORTS C		6. W INDIAN, ALLOTTES OR TRIBE NAME
(Do not upe thi	is form for proposals to drill or to deepen or plug be Use "APPLICATION FOR PERMIT—" for each pro-	ack to a different poservoir.	
. etc. [7] e46	TVI		7. UNIT ASSESSMENT HAME
HAME OF OFFICE			8. PARM OR LEASE NAME
Tenneco Oil	· · · · · · · · · · · · · · · · · · ·		Florance 9. WHAL NO.
P. O. Box 3	249, Englewood, CO 80155 Report location clearly and in accordance with any in	State requirements.*	5A 10. FIELD AND POOL, OR WILDCAT
See also space 17 be At surface	How.)		Blanco Mesaverde
860' FNL, 1		ECEIVED	SURVEY OR ARMA
	15. BLEVATIONE (Show whether by.	SEP 1 41984	Sec. 22, T30N, R9W
4. PREMIT PO.	5970 GLEM	U OF LAND MANAGEMENT	San Juan NM
3.	Check Appropriate Box To Indicate N	lature of Notice, Report, or C	Other Data
	NOTICE OF INTENTION TO:	Doctorus	TANT BEFORE OF:
TRAT WATER BEUT PRACTURE TREAT	OFF PULL OR ALTER CASING MULTIPLE COMPLETE	PRACTURE TREATMENT	PREATRING CASING
SHOOT OR ACIDIES	ABANDON*	SECOTING OR ACTORING	ABANDONMENT.
REPAIR WELL	pletion - Fruitland	(Other)	of multiple completion on Well letion Report and Log form.)
Tenneco req Fruitland &	vests permission to dual the ab formation according to the Coal interval Need NMOCD approve prior to commencemen	ove referenced well be attached detailed pro	y recompleting in the ocedure. Complete aperations
		SE OIL (GEIVED P201984 CON. DIV. DIST. 3
	ederal or State office use)	r. Regulatory Analyst	
APPROVED BY _ CONDITIONS OF	APPROVAL, IF ANT:	MOCE	Jordan D Hin AREA MANAGER

*See Instructions on Reverse Side



DETAILED PROCEDURE:

- MIRUSU. Kill Mesaverde w/ 1% KCl wat. Remove WH and instll BOP. RIH w/ tbg & tag PBTD.
- 2. CO w/ foam if necessary.
- 3. RIH on WL with a 7" Model "D" w/ EXP plug in place. Set pkr @ 2800' and dump 1 sx sand on pkr.
- 4. Load hole w/ 1% KCl water and PT csg and pkr to 3000 psi.
- Replace single WH w/a dual WH.
- MIRUWL. Run GR—CBL log fr 2800' to 2218' or TOC. Telecopy results to Denver.
- Perforate Fruitland Coal using 2 JSPF in 4" Hollow Carrier casing guns w/premium charges. The following perfs should be correlated to Gearhart-Owen's density log dated 7-23-75.

2479-88' (9') 2595-99' (4') 2557-69'(12') 2638-44' (6') 2572-77'(5') 2685-88' (3') Total: 39'-78 holes

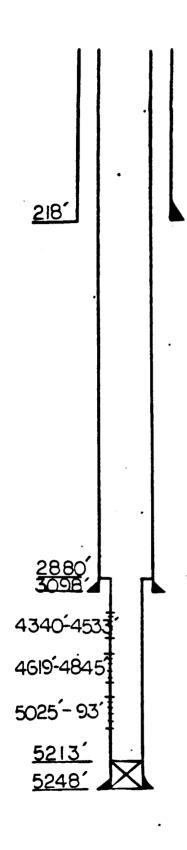
- 8. RIH w/ 7" pkr and SN on tbg and set pkr \pm 2400'. Load annulus and PT pkr to 1500 psi.
- 9. Establish inj rate w/ 1% KCl water into perfs.
- 10. Acidize w/1580 gals wgtd 15% HCl containing 117 - 1.1 SG RCN sealer balls. FTCU. Swab in if necessary and flow test. Release pkr. RIH past perfs & POOH w/pkr & tbg.
- 11. Foam frac Fruitland Coal dn csg using 70% quality foamed 1% KCl wtr. Rate 20 BPM w/max STP = 3000 psig.

Treat as follows:

Foam Vol	Prop Conc	Cum Prop	
12,000 gal	PAD	0	
8,000 gal	.5	4,000	
10,000 gal	1	14,000	
14,000 gal	2	42,000	
18.000 gal	3	96.000	

JOB TOTALS: 62,000 gal 70% quality foam and 96,000 #20/40 sand.

- 12. SI for 2 hours. FTCU through a 1/2" tapped bull plug.
- 13. RIH w/ 2-3/8" long string w/ seal assembly, blast jts, SN & pump through expendible check.
- 14. CO to Model "D" w/ foam and knock out exp plug in pkr.
- 15. Land tbg @ ±5068.



			LEASE		Florance				
		WE	LL NO.		5A				
9-5/8	_"OD,	36	LB,_	K-55	_CSG.W/	200	_sx		
TOC @ Surface									
7	_"OD,	20-23	LB,_	N-80	_CSG.W/	500	_sx		
TOC @ Good circ during job									
4-1/2	_"OD	11.6	LB,_	K-55	CSG.W/	300	_s×		
TOC @	2880',	TOL							

DETAILED PROCEDURE (CONTINUED):

- 16. RIH w/ short string of 2-3/8" tbg w/ SN 4' perforated, orange peeled sub and pump out plug.
- 17. Land short string @ ± bottom Fruitland Coal perf.
- 18. NDBOPE and NUWH.
- Drop ball and pump out long string expendible check. Return MV to prod. Swab if necessary.
- 20. Pump out short string plug, kick around w/N_2 .
- 21. Flow Fruitland Coal to clean up. SI for AOF.