PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES **ABANDON\*** (other)

## UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY** SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9–331–C for such proposals.)

1

Dec. 1973	C BOUND 110: 42-113424		
UNITED STATES	5. LEASE		
DEPARTMENT OF THE INTERIOR	SF-077111		
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME		
Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9–331–C for such proposals.)			
1. oil G gas 70	Storey C		
well Well AA other	9. WELL NO.		
2. NAME OF OPERATOR Tenneco Oil Company	10. FIELD OR WILDCAT NAME		
3. ADDRESS OF OPERATOR	Basin Dakota .		
Box 3249, Englewood, CO 80155	11. SEC., T., R., M., OR BLK. AND SURVEY OR		
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA		
below.)	Sec. 35, T28N, R9W		
AT SURFACE: 1890' FNL, 655' FWL	12. COUNTY OR PARISH 13. STATE		
AT TOP PROD. INTERVAL:	San Juan NM		
AT TOTAL DEPTH:	APINO.		
6. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	<b>2 V V V V V V V V V V</b>		
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)		
REQUEST FOR APPROVAL TO: SUBSEQUENT PEROLETOF:	1085 dr		
TEST WATER SHUT-OFF	b 12		
FRACTURE TREAT	SURV		
SHOOT OR ACIDIZE	agical n.		
REPAIR WELL	OCIONOTE: Report results of multiple completion or zone change on Form 9–330.)		
PULL OR ALTER CASING	,,,		
MOTILE COMILEIE 🖂 🗂 🗂 // //. At.	•		

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

 $\frac{10/23/82}{\text{CF Per-Lite}}$ . Circ between stages. Cmt 2nd stage w/275 sx (501 CF) 65:35 lit-poz + 2% CaCl $_2$  + 1/4#/ CF Per-Lite, preceded by 20 bbls mud flush. PD @ 7:30 am, 10/23/82. Circ 14 bbls cmt. Set slips, cut off csg, NUBOP, test to 1,000 psi 30 min, OK. Drill out, unload hole, dry up & resume drilling.

Drlq break - 4585-4601'. TOOH,  $\downarrow D$  sq DC, blow well, unable to dry up. RU mist pmp. 10/24/82: 10/28/82:

Stuck pipe @ 7492', work pipe, pull loose, mud up, work & wash to btm. Wash to btm, drill to TD @ 7527', C&C mud. 10/29/82:

Finish logs, LDDP & DC's. RU & run 14 jts 4-1/2" 11.6# K-55 (587') csg & 89 jts 4-1/2' 10.5# K-55 (3625'), landed @ 7525', (total 4212'), FC @ 7481'. Cmt w/300 sx Hal-Lite (552 CF) & 150 sx Cl-B neat (177 CF), preceded by 10 bbls mud flush, displace w/91 bbls, PD @ 9:35 pm, 10/30/82. TOOH, LDDP. Rig released @ 2:00 am, 10/31/82.

Subsurface Safety Valve: Manu. and Typ	De		@ Ft.
18. I hereby certify that the foregoing is	Strue and correct  **Docume** Production Analyst D	November	2. 1982
	(This space for Federal or State office use)		A Comment
APPROVED BY	TITLE	CCCEPTED	FOR RECORD

\*See Instructions on Reverse Side

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