orm 3160-5 lovember 1983) Formerly 9-331)	DEPARTM	JNITED STATE IENT OF THE I J OF LAND MANA	INTERIOR	SUBMIT IN TRIPLICA (Other instructions on verse side)	Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL BOOM NM-010989
SUND (Do not use this fo	RY NOTI	CES AND REPO	ORTS ON	WELLS to a different reservoir.	6. IF INDIAN, ALLOTTER OR TRIBE NAME
					7. UNIT AGREEMENT NAME
OLT AST D	07222				
HAMB OF OPERATOR	•				S. PARM OR LEASE HAME
Tenneco Oil	Company			· · · · · · · · · · · · · · · · · · ·	Fields
APORESS OF OPERATOR	240				15
P. O. Box 3249 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*					10. PIBLE AND POOL, OR WILDCAT
See also space 17 below At surface 790 FSL 1	.)	·			Blanco, Pictured Clif
					Sec. 25, T32N, R11W
. PERNIT NO.	·	15. BLEVATIONS (Show	whether DF, ST,	OR, etc.)	12. COUPTY OR PARISE 13. STATE
		6188 G	ı		San Juan NM
	<u> </u>			(Nia B	
	Check Ap	propriate Box to In	idicale Natu	re of Notice, Report,	or Other Data
NO	TICE OF INTENT	TON TO:		801	BARQUENT REPORT OF:
TEST WATER BECT-OFF		THE OR ALTER CASING		WATER SECT-OFF	REPAIRING WELL
PRACTURE TREAT		LLTIPLE COMPLETE		FRACTURE TREATMENT	ALTEBING CASING
BROOT OR ACIDIZE		BANDON*		BEOOTING OR ACIDIZING	\
		HANGE PLANS	_		oletion X
REPAIR WELL	لسسا				isours or morrible combistion on wer
(Other) 7-29-87	' to 8-11-	-87_WO_Comple	tion	Completion or Rec	completion Report and Log form)
Other) 7-29-87 DESCRIBE PROPOSED OR Corporate Work. If proposed work. If nent to this work.) 8-12-87 Activity:	oviristed open vell in direction	AOF. CP 40, F	all pertinent det wrace locations	Completion or Rectails and give pertibent of and measured and true von Entry. Set 3	lates, including estimated date of starting any ertical depths for all markers and sones perti-
DESCRIBE PROPUSED OR OF PROPOSED WORK. If nent to this work.) 8-12-87 Activity: (Comp)	SI WO A RIH W/I 3060-30 Estab. 70Q Foa 24 BPM & Flower Report	AOF. CP 40, F Dump Bailer & D78 (63' 128 H Rate of 10 BP am 2% KCL in 10 & 2950 PSI. ed Back thru 1 Pending AOF.	L 3050, No Dumped 9" oles) W/3 M @ L800, O PPG Gel Screened	completion or Rectable and give pertinent of and measured and true volume of the complete and comp	1/2" CIBP @ 3100. Perf' 2995-3040, W/2% KCL @ L800 F/80,000 Gal.
Other) 7-29-87 Discribe Profused on oproposed work. If nent to this work.)* 8-12-87 Activity: (Comp)	SI WO A RIH W/I 3060-30 Estab. 70Q Foa 24 BPM & Flower	AOF. CP 40, F Dump Bailer & D78 (63' 128 He Rate of 10 BP am 2% KCL in 10 & 2950 PSI. ed Back thru 1 Pending AOF.	L 3050, No Dumped 9" oles) W/3 M @ L800, O PPG Gel Screened	completion or Rectable and give pertinent of and measured and true volume of the complete and comp	1/2" CIBP @ 3100. Perf' 2995-3040, W/2% KCL @ L800 F/80,000 Gal. D SD, Treated @ tage. SI 1 1/2 Hrs.
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DESCRIBE PROPUSED OR OPPOPOSED WORK. If nent to this work. If nent to this work. (Comp) 8-12-87 Activity: (Comp)	SI WO / RIH W/I 3060-30 Estab. 700 Foa 24 BPM & Flowe Report to 8-20-	AOF. CP 40, F Dump Bailer & D78 (63' 128 Ho Rate of 10 BP am 2% KCL in 10 & 2950 PSI. ed Back thru 1 Pending AOF.	L 3050, No Dumped 9" oles) W/3 M @ L800, O PPG Gel Screened (/4" Tappe	Completion or Rectalls and give pertinent of and measured and true volume of Entry. Set 3 CMT on CIBP. For a control of Entry. BRK on ISIP 1000 PSI. & 70,000# 12/20 Out After 3rd Std BP. Cleaned L	1/2" CIBP @ 3100. Perf' 2995-3040, W/2% KCL @ L800 F/80,000 Gal. D SD, Treated @ tage. SI 1 1/2 Hrs. Jp Well. Drop From SEP 09 1987 OIL CON. DIV. DIST. 3
PESCRIBE PROFUSED OF PROPOSED WORK IF Nent to this work) * 8-12-87 Activity: (Comp)	SI WO // RIH W/I 3060-30 Estab. 700 Foa 24 BPM & Flower Report to 8-20-	AOF. CP 40, F Dump Bailer & Day 63' 128 H Rate of 10 BP am 2% KCL in 10 & 2950 PSI. ed Back thru 1 Pending AOF87 WO AOF	L 3050, No Dumped 9" oles) W/3 M @ L800, O PPG Gel Screened (/4" Tappe	Completion or Rectalls and give pertinent of and measured and true volume of Entry. Set 3 CMT on CIBP. For a control of Entry. BRK on ISIP 1000 PSI. & 70,000# 12/20 Out After 3rd Std BP. Cleaned L	1/2" CIBP @ 3100. Perf' 2995-3040, W/2% KCL @ L800 F/80,000 Gal. D SD, Treated @ tage. SI 1 1/2 Hrs. Up Well. Drop From SEP 09 1987 OIL CON. DIV. DIST. 3
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*See Instructions on Reverse Side