			Bu	dget Bureau No. 42-172-	
orm 9–331			5. LEASE 09-00	07.10	•
Dec. 1973 UN	NITED STATES		6. IF INDIAN, ALLOT	TEE OR TRIBE NAME	1
DEPARTME	INT OF THE INTERIOR		6. IF INDIAN, ALLOI	TEL ON THE	
GEO!	LOGICAL SURVEY		Jicarilla	Dulce, NM	1
		WELLS	7. UNIT AGREEMEN		
NOTICE!	S AND REPORTS ON	ack to a different -	8. FARM OR LEASE	NAME	1
SUNDRY NOTICE	S AND REPORTS OF sals to drill or to deepen or plug be such proposals.)	ack to t	8. FARM OR LEAGE	i	1
(Do not use this form for propos reservoir. Use Form 9-331-C for	such proposatory	-	Jicarill: 9. WELL NO.	La Hand	
gas (Y	other		9. WELL NO.		-
well well			10. FIELD OR WILDO	CAT NAME	
2. NAME OF OPERATOR	Company				-
Tenneco Off			11 SEC., T., R., M.,	OR BLK. AND SURVEY OF	•
3. ADDRESS OF OPERA	inglewood, Co 80155	17			
Box 3249 E	(REPORT LOCATION CLEARL	Y. See space 17	Sec 20 T26N	NOW 12 STATE	-
4. LOCATION OF WELL	(REPORT 2001 TINT		12. COUNTY OR PA	New Mexico	
below.) 83	2, EMT 330, typ		Rio Arriba		_
AT TOP PROD. INIT	RVAL:		14. API NO.		
AT TOTAL DEPTH:	TE BOX TO INDICATE NATI	URE OF NOTICE,	Tions	(SHOW DF, KDB, AND W	'D)
16 CHECK APPROPRIA	TE BOX TO INDICATE TO		15. ELEVATIONS	(3/10/1 = 1)	
16. CHECK AFTROTTIL					
		REPORT OF	(NOTE: Report res	*	
REQUEST FOR APPROV	~ =	METON STATE OF	14 to.	A	
TEST WATER SHUT-OF		· 🚶 🏄 🕟	Pr. Walter	of multiple completion or :	zone
FRACTURE TREAT SHOOT OR ACIDIZE	그 님	E I	(NOTE: Report real	Form 9-330.)	
TAID WELL	님	N.	(NOTE: Report res change or		
DILL OR ALTER CASI	NG	0.5			
MULTIPLE COMPLETE CHANGE ZONES		, See	, to .		
. = ~ 1.14	Unities (Sul	sequent)		nertinent C	jates.
(other) Recomplet	ion activities (sub	TIONS (Clearly	state all pertinent de	tails, and give perturbations	s and
PROPORTION PROPORTION	OSED OR COMPLETED OPER date of starting any propose vertical depths for all mark	sed work. If well	is directionally drilled	, 600	
17. DESCRIBE FROM	OSED OR COMPLETED OPER ed date of starting any propo ue vertical depths for all mark	ers and zones pen	ment to the	- 11 -boxe 383	35'.
measured and tru	ed date of starting displaying experience depths for all mark $w/2-3/8$ " tbg and 1	and open end	led @ 3867', w/	SN I jt above see	ssure
9/25/80 TIH	w/2-3/8" tbg and 1	it RDMOSU	. SITP: 750 PSI	s SI to build pre	
TOD NITE	H. Opened Well Co F	_		- ^ 4771 1	Clean
ornite.		t /bottom D	ole assy, tagge	ed Sand Control in Bal	ker model
10/4/80. MIF	RUSU. TOH W/thg. 121	ed 2-3/8" Me	saverde produc	W/sn @ 4908. Bl	ast
out 179' of	sand to pkr. Bot	tom of mules	hoe is @ 4961	a plug. Opened M	esaverde
D production	RUSU. TOH w/tbg. TIF sand to pkr. Lande n pkr @ 4950'. Bot ss Chacra. ND BOP N	UWH. Retrie	ved circulatin	g prag	
ioints acro	55 01144-				
to flow to	pit.			,	
				Set @	Ft.
	Valve: Manu. and Type				
* Subsurface Safety	Valve: Manu. and Type	t serrost		00 1001	
ahu/partif	y that the foregoing is true an	& COLLECT	adm Mar DATE	January 28, 1981	<u> </u>
18. I hereby certification	. J. Matte	MILE ASST. DIV	- AUIII - FIG.	January 28, 1981	
SIGNED	and the same of th	space for Federal o	State office use)		
	(This	, 35000	DAT	E	

_____ DATE ___

_ TITLE _