Form 9-331 (May 1963)	DEPARTN	JNIT STATES IENT OF THE INTE	Amborio NI	fille ructions on re- 83210	5. LEASE DESIGNATION A	No. 42-R1424.
(Do not	SUNDRY NOT	EOLOGICAL SURVEY CES AND REPORTS als to drill or to deepen or pl TION FOR PERMIT—" for su	SON WEIRS	FIVED	LC 060978 6. if indian, allottee	OR TRIBE NAME
1. OIL WE'L	GAS OTHER	Juj Well	DIJ	* *© AM' 83	7. UNIT AGREEMENT NAM Milnesand (SA) 8. Farm or lease name	
3. ADDRESS OF	UNION TEXAS PE	TROLEUM CORPORATI		-k oper	9. WELL NO.	
4. LOCATION OF See also spu At surface	I4UU W1ICO BId	g., Midland, TX 7 early and in accordance with		1	29 10. FIELD AND POOL, OR Milnesand 1. SEC., T., E., M., OR BL SUEVEL OR ABEA	
Unit 14. permit No.	Letter "N", 660	FSL & 1980 FWL	er DF, RT, GR, etc.) O.	1 1987	Sec. 2(1, T8S, 12. COUNTY OB PARISH	R35E 13. state
		4203'GL,	4313 ND ARTESIA.		······································	NM
16.		propriate Box To Indicat	e Nature of Notice			
	NOTICE OF INTEN	[]		SUBSEQUI	ENT REPORT OF:]
TEST WATE		ULL OR ALTER CASING	WATER SHU FRACTURE T		ALTERING CAS	
SHOOT OR A		BANDON*	SHOOTING O		ABANDONMENT	
REPAIR WE		HANGE PLANS	(Other)	· Ronart results	of multiple completion of	
proposed	orosed or completed open work. If well is direction is work.)*	RATIONS (Clearly state all pert hally drilled, give subsurface	inent details, and give	pertinent dates.	tion Report and Log form including est mated date depths for all markers	of starting any
		 Ran in hole mud laden ge Placed 100' Placed 100' Removed BOP. Placed 50' p steel plate Set dry hole 	wireline @ 45 ement on top. w/2 3/8" tbg. el. cement plug 2 cement plug 4 olug at surfac across casing	87' and du & displace 200' to 210 20' to 320 e - cut of	mped 35' of ed hole w/10# 00'. '. f csg and welde	
SIGNER	tity that the foregoing is	TITLE F	Prod. Services	Supr.	DATE APPROVI BETER W. CH	B) ED ESTER
APPROVED CONDITIO	BY NS OF APPROVAL, IF A:	TITLE	ugging of the well bo nd is retained until n is completed,	pre.	FEB 9"	1987
		*See Instruct	ions on Reverse Sid	e	BUREAU OF LAND ROSWELL RESO	URCE AREA

ł



