m 9-331 ay 1963)		UNITED STAT	ES	SUBMIT IN THE	RIPLICATE	Bu	m approved. dget Bureau No. 42-	
u, 1000;	DEPAR <sup>*</sup>	TMENT OF THE	INTERIO	K verse side)		O. LEASE DE	SIGNATION AND SEZI.	AL 30.
		GEOLOGICAL SI	JRVEY			NM 13		
	INDDV NO	TICEC AND DE	DODTS ON	J WELLS		6. IF INDIAN	ALLOTTEE OR TRISI	L NAKE
St	JNDRY NC	TICES AND RE	PORIS OF	Y YYELLJ k to a different rese	rvoir.	100000000000000000000000000000000000000		
(Do not use	this form for proj Use "APPLI	posals to drill or to dee ICATION FOR PERMIT-	" for such prop	osals.)				
		· · · · · · · · · · · · · · · · · · ·				1	EEMENT NAME	
OIL X WELL GAS								
NAME OF OPERATO			- <del></del>			8. FARM OB	LEASE NAME	
		/				Marti	nez Federal	_''≱≰
Marat Address of open	hon Oil Cor	mpany		B		9. WELL NO	. 1	_
		TILL NIM QQ	240	RECE	VED	1 1		
LOCATION OF WEL	L (Report location	Hobbs, NM 88 n clearly and in accorda	nce with any St	ate requirements.*		10. FIELD A	ND POOL, OR WILLIAM	T
See also space 17 At surface	below.)			AUG 15	1000	Wilde	eat - Bone S	oric
	THE C 100	Of THE		nou I o	1380	11. SEC., T.	R., M., OR BLY. AND EY OR AREA	
	FNL & 198			O. C.	~	502		
Sec.	31, T-19S,	R-29E				Sec.	31 T-195.	R-19
. PERMIT NO.		15. ELEVATIONS (Sh	ow whether DF, R	T, GR, etc.)	FFICE	12. COUNTY	OR PARISE 13. ST	TE
						Eddy	5 NV	
		RKB 33						
	Check A	Appropriate Box To	Indicate Na	ture of Notice, I	Report, o	r Other Data		
	NOTICE OF IN	TENTION TO:	1		SUBS	EQUENT REPORT	or:	
	<del></del>			ni.man airim (	N EN		REPAIRING WELL	
TEST WATER SH	UT-OFF	PULL OR ALTER CASIN	G	WATER SHUT-O			ALTERING CASING	
FRACTURE TREAT	r	MULTIPLE COMPLETE		FRACTURE TRE			ABANDONMENT	:
SHOOT OR ACIDI	ZE	ABANDON*		SHOOTING OR	ACIDIZING		TON DO STATE OF THE STATE OF TH	
REPAIR WELL		CHANGE PLANS		(Other)	Report rest	ilts of multiple mpletion Report	completion on Well	
	<u>nange name</u>	OPERATIONS (Clearly sta				toe including oc	timetod data of stat	ting as
proposed work nent to this we	k. If well is dire	OPERATIONS (Clearly sta ectionally drilled, give s	ubsurface locatio	ns and measured a	nd true ver	tical depths for	all markers and zon	
proposed work	k. If well is dire	ectionally drilled, give s	te all pertinent ubsurface locatio	details, and give pons and measured at	nd true ver	tical depths for	all markers and zon	
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