(May 1963)		VIIED STATES		IT IN TRIPLICATI	Form approv	10 No. 42-R142	
		INT OF THE IN	ALKIOK AGERG	side)	5. LEASE DESIGNATION	AND SERIAL NO.	
	GEC	OLOGICAL SURV	/EY		10 0294		
(Do not use this	DRY NOTICE form for proposals Use "APPLICATION	to drill or to deepen on FOR PERMIT—" for	RTS ON WELD PROPERTY OF SUCH PROPERTY OF	LS erent reservoir.	6. IF INDIAN, ALLOTTE	E OR TRIBE NAM	
1. OIL GAS DATE OF T					7. UNIT AGREEMENT NA	7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR					mea	mea	
Contin	8. FARM OR LEASE NAM	9. WELL NO.					
Be 4	9. WELL NO.						
LOCATION OF WELL (R See also space 17 belo At surface	10. FIELD AND POOL, OR WILDCAT Maljanas Repucsas, (MSQ) Pool 11. BBC., T., R., M., OR BLK. AND SURVEY OR AREA						
At surface 1980'.							
R-32E, Lea County, New Melico.					Sex. 30, T-175, R-326		
4. PERMIT NO.	1	15. ELEVATIONS (Show w)	and the second s		12. COUNTY OR PARISH	13. STATE	
B.	Check Appro	priate Box To Indi		otice, Report, or	Other Data	1 /- /-	
*	OTICE OF INTENTION				QUENT EMPORT OF:		
TEST WATER SHUT-OF	PULI	OR ALTER CASING	WATE	R SHUT-OFF	REPAIRING W	VELL	
FRACTURE TREAT	.	TIPLE COMPLETE	FRACT	URE TREATMENT	ALTERING CA	SING	
SHOOT OR ACIDIZE		NDON*		ring or acidizing	ABANDON MEN	T*	
(Other)	CHAP	NGE PLANS		(Norm: Report resul	ts of multiple completion of pletion Report and Log for	on Well	
 DESCRIBE PROPOSED OR proposed work. If nent to this work.) 		ions (Clearly state all) y drilled, give subsurf	nowthnout datath		s, including estimated date cal depths for all markers		
To con	west to	he well	to inio	ation	Tulung "	as)	
	10 1	a Range	1	/1	tuling u	2	
				3561.	Maced	-	
well o	n ing	ection					
					•		
:							
:		•					
: -					1.		
÷					APPROVE)	
					APPROVEI MAR 5 1968		
					MAR 5 1968	} N	
I hereby certify that t	he foregoing as tru	e and correct			MAR 5 1968	} N	
I hereby certify that to	he foregoing is true		a Cldm. Se	2. Chiel	MAR 5 1968 J L GORDON ACTING DISTRICT ENGIN	} N	
KAL	t Dan	If W TITLE	· Adm. Se	s. Chif	MAR 5 1968	} N	
	Hau	A TITLE		v. Chif	MAR 5 1968 J L GORDON ACTING DISTRICT ENGIN	} N	