NOTISE OF INTENTION TO DRILL

NOTICE OF INTENTION TO CHANGE PLANS

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF WATER SHUT-OFF.....

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.

Budget	Bureau No.	42-R358.4.
Form A	pproved.	

Land Office LC

060325

NOTICE OF INTENTIO	NOTICE OF INTENTION TO TEST WATER SHUT-OFF			SUBSEQUENT REPORT OF ALTERING CASING.				
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL			SUBSEQUENT REI	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.				
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			SUBSEQUENT REI	SUBSEQUENT REPORT OF ABANDONMENT.				
NOTICE OF INTENTION TO PULL OR ALTER CASING.			SUPPLEMENTARY	SUPPLEMENTARY WELL HISTORY				
NOTICE OF INTENTIO	N TO ABANDON WELL	L	Zupseque		of cleaning	3.5		
	<u></u>		out.			λX		
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, NO	OTICE, OR OTHER DAT	·A)			
	L		•••••	Pebruary	21,	., 19.64		
Leopar	4 4 4 4		XAXXXX .		(E)			
Well No. 2	is located?	ft. from	$\left\{\begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array}\right\}$ line and \mathbf{S}	ft. from	line of sec.	33		
ME/4 SE/4	Sec. 33	Mar. 14	.	enpa	MAK PA			
(1/4 Sec. and Sec	:. No.)	(Twp.) (Range)	(Meridian)				
Square Lake		edha		liew Ne	xico			
(Field)		(County or	Subdivision)		ste or Territory)			
The element of	ما المسال المسلم	l	1 · 3734* c.					
The elevation of	the derrick no	or above sea lev	el is <u>fiffi</u> ft.					
		DETAII	LS OF WORK					
(State names of and exp	sected depths to obje	ective sands; show size	s, weights, and lengths	s of proposed casings	; indicate mudding jo	bs, cement-		
8-27-63								
- 1,		Cleaned out with cable tool to 2975. Rig down cable tool and rig up reverse circulator.						
8-29-63				se cilenta	tor.			
8-30-63	Cleaned out to 2975°. Ran 2925° of 2" tubing and @850° of 5/8" sucker							
8-70-0 J	448 474	(), Of Y., E	uping and	9870. et 2	/8" sucket	•		
	TOUR 40	ed put vall	on history	tion.	CENTER CENTRAL			
			E	•	12 1/2	, John Janes		
			,05	A	, (SO)	05 ²² co		
		a	E 2713	, 3	() () () ()	10 CHOW		
		•	-c8 °	Corpe 🦠		7 19 C		
			Fr. C.	OK. 10.	1 1000	3		
			ARTESIA.	V	Signal Strain			
			RIES		1. J.			
Y					EN 1964			
		st receive approval in w	vriting by the Geologic	cal Survey before ope	erations may be comm	nenced.		
Company	soat Uil C	empany						
Address Row	ley Buildi	122		Objoin	At orong			
				ORIGIN,	AL SIGNED BY LEODETTER			
ATC	esia, new	Mexico	By					
			,			J -		
			T:Ala	Bistrict	Superintan	过色拉飞		