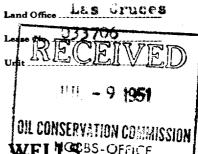


(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



SUNDRY NOTICES AND REPORTS ON WELL SBS-OFFICE

	11020 111		
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	<u>Å</u>
NOTICE OF INTENTION TO TEST WATER SHU	T-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REP	AIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZ	'E	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER	CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOV	E BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)	
		Midlend, Texts, July 5	19_51
. r. Falby (s)	* 6 4	(A.T.)	
Vell Nois located	ft. from	${N \choose S}$ line and 1980 ft. from ${N \choose W}$ line of sec.	
1/1 AE 1/4 Sec 8 (% Sec, and Sec. No.)	(Twp.) (1	Range) (Meridian)	
Orinkard	Lea	new Mexico	
(Field)	(County or 8		
he elevation of the derrick floor	above sea level	is .3435 ft.	
	DETAILS	S OF WORK	
tate names of and expected depths to object ir	ive sands; show sizes, og points, and all othe	weights, and lengths of proposed casings; indicate mudding jol ar important proposed work)	os, cement-
0: 5570 - 18 5505 -	Idme		
casing set at 0570.			
sing perforated 5470			
		.9 Bbls cil and 1.2 obls wate	r to
24 neurs.	: a : 11g. 04	el nare are the revenue were	1 1.11
	aa amadaat	ion well acidized by spotting	25
		ng thru perforations 5525-055	
			> MTON
1500 gals Chemical	recess 17/	8010, 9=6/=31 	1
n z4 nour cost cospie	100 x 1m /	-1-51, well flowed 70 Bbls ()	1, 110
water 18/04" choke.	28.00 1130	Are Syer.	
I understand that this plan of work must r	eceive approval in wr	iting by the Geological Survey before operations may be comm	menced.
ompany The Texas Comp	any		
ddress Box 1270			
MM1 000		- 1.	
Fidland, Cexes) }	By It www	
		Title Olst. Supt	-