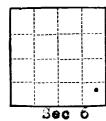
All Andrews

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Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Santa Fe Land Office



UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Lease No	SE 078256
Unit	P

		1 1	
NOTICE OF INTENTION TO DRILL		i II	
NOTICE OF INTENTION TO CHANGE PLANS			1
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.			1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			MENT
NOTICE OF INTENTION TO SHOOT ON ACIDIZE		SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INTENTION TO	ABANDON WELL		
	(INDICATE ABOVE BY CHECK M	ARK NATURE OF REPORT, NOTICE, OR OTHER D	ATA)
		10-5	, 1959
Federal 13	3- 6	(NJ) 14 mm	(F)
ell No. 1	is located 660 ft. fr	$\operatorname{rom} = \begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line and 330 ft. from	$ \left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\} \text{ line of sec. } \underline{\mathbf{e}} $
SE, SE, Sec 6	5 31 N .) (Twp.)	(Range) (Meridian)	2 2 4 4 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6
UNdesignated	San (Cou	Juan N	aw Mexico
•			State of Tellitary
ne elevation of the	derrick floor above sea	level is 5993ft.	I des some
			1 NV VV
	DET	TAILS OF WORK	TOME SOME OCCUPY
	ed depths to objective sands; showing points, and	w sizes, weights, and lengths of proposed casin all other important proposed work)	
The 5½" pulled out o 4460' with 3 that three z amounts: 4104274' was tasverage injegal crude oi	d depths to objective sands; showing points, and liner was cut of the well. A class neat cement ones were taking 0-4140 taking 2 king 10%. The we ction was 4180 in	waizes, weights, and lengths of proposed casin all other important proposed work) at 4500' and 1000' of cement plug was spotted. A radioactive track all of the fluid in 20%, 4140-4200' taking the plug was fraced down the at 2300 psi. The track. The well was then	5%" ces was ed from 4500'- cer survey showed the following 5 70%, and 4260- ne casing and the reatment was 5000
The 5½" pulled out o 4460' with 3 that three z amounts: 410 4274' was ta average inje gal crude oi and is presen	liner was cut of the well. A constant ones were taking 0-4140 taking 2 king 10%. The westion was 4180 and 5,000 and and 5,000 are ntly recovering	waizes, weights, and lengths of proposed casin all other important proposed work) at 4500' and 1000' of cement plug was spotted. A radioactive track all of the fluid in 20%, 4140-4200' taking the plug was fraced down the at 2300 psi. The track. The well was then	od from 4500'- cer survey showed the following 70%, and 4260- ne casing and the reatment was 5000 n placed on product
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