Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

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

Land Office	Santa Pe		
Lease No.	0175780		
Unit			

OF INTENTION TO DRILL.		1		ı	
NOTICE OF INTENTION TO COMME TO THE		!	SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO TEST W		21	JBSEQUENT REPORT OF SHOOTING OR ACIDIZING.		
		TOPOLOGIAL METORI OF ALIER	BSEQUENT REPORT OF ALTERING CASING		
		! !	SEQUENT REPORT OF RE-DRILLING OR REPAIR.		
NOTICE OF INTENTION TO PULL O					
NOTICE OF INTENTION TO ABANDO	ON WELL				
(IND	ICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER	DATA)		
		December 1	l,	19.	
Advards-Pederal		(N)	THE I		
/ell Nois loc	cated ft. from	line and 990 ft. fr	$\{\mathbf{W}\}$ line of sec.	2.7	
N/4 Section 27 (½ Sec. and Sec. No.)	24 North	1 West Range (Meridian)			
le Blance Pie. Cliff		(Mand an		
(Field)		Subdivision)	Maxico (State or Territory)		
ne elevation of the derric	1.0				
	on noor above sea lev	Ci io It.			
		LS OF WORK			
ate names of and expected depths	to objective sands; show size	s, weights, and lengths of proposed cas her important proposed work)	ngs; indicate mudding jobs	, cemen	
iled tubing. Clean	ed out send to 3	010'. Sameone compute	d dam coolee		
ranga persorations :	2774-3003 with 1	010'. Squeeze comente	mente 1600 med		
illed out coment to	2974-3093 with] 3010 feet. Per	10 sacks. Maximum pro foreted Pietured Giff	seure 1500 psi.	of th	
illed out coment to be held par foot. Fi	2774-3003 with 19 3010 feet. Per res treated down	10 sacks. Maximum pro forated Pictured Giff cosine with 30,000¢ a	seure 1500 psi.	rith	
illed out coment to belo per feet. In Occupations of water	2774-3093 with 1 3010 feet. Per res treated down r. Breakdown pr	90 sacks. Maximum professed Pictured Cliff cooing with 30,000f a masure 1800 pdd. Trac	seure 1500 psi.	rith	
illed out coment to a hole per feet. Pr ,000gallons of water 10-1800 poi. Injec	2974-3093 with 19 3010 feet. Per res treated down r. Breakdown pro tion rate 39 BPM	90 sacks. Maximum profested Pictured Cliff cosing with 30,000% o moure 1800 péé. Tres . Instant chut-in 200	soure 1500 psi. s at 2978-3002 v and (20-40) and		
illed out coment to a hole per feet. Pr ,000gallons of water 10-1800 poi. Injec	2974-3093 with 19 3010 feet. Per res treated down r. Breakdown pro tion rate 39 BPM	90 sacks. Maximum professed Pictured Cliff cooing with 30,000f a masure 1800 pdd. Trac	soure 1500 psi. s at 2978-3002 t and (20-40) and ting pressure		
liled out coment to hele per feet. P ,000gallons of water 10-1800 poi. Inject	2974-3093 with 19 3010 feet. Per res treated down r. Breakdown pro tion rate 39 BPM	90 sacks. Maximum profested Pictured Cliff cosing with 30,000% o moure 1800 péé. Tres . Instant chut-in 200	soure 1500 psi. s at 2978-3002 t and (20-40) and ting pressure		
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Liled out count to hele per feet. Fr. 600gallons of water 10-1809 pei. Inject. Flowed back from mpany Shar-Alen Oil dress 1402 Benver V. 5	2974-3003 with 1 3010 feet. Fer rat treated down r. Breakdown protion rate 39 BM water. Ran 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	foreted Pictured Cliff cooing with 30,000f a cooing with 30,000 for the cooling to 3000 for the cooling by the Geological Survey before	eare 1500 pei. at 2978-3002 cond (20-40) and ting pressure pei.		
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