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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	Santa Fe
Lease No.	SF 079352-A
Unit	

	l lei	BSEQUENT REPORT OF WATER SHUT	-OFF	
NOTICE OF INTENTION TO DRILL		BSEQUENT REPORT OF SHOOTING OF	4	
NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST WA		BSEQUENT REPORT OF ALTERING CA		
	Lett Siles Siles	BSEQUENT REPORT OF RE-DRILLING		
OTICE OF INTENTION TO MESSIVE ON THE THE RESERVE			ENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR		IPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON				
William of the second				
(INDIC	ATE ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER DATA	.)	
		September 21,	, 19 61.	
Harrington-Fede ell No3 is loca	ral ated 990 ft. from $X_{S}^{[N]}$	line and 1650 ft. from	E line of sec. 28	
E/L - 28	AN MAR AN	est KKPK		
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	exic	
indesignated	Rio Arriba (County or Subdiv		ie or Tyreifory)	
(Field)	(6020) 01 122	•	1 -000 1961	
a alexation of the derric	k floor above sea level is	7335 ft.	1 Str 40	
IC CICAMION OF THE ACLINE			A second to the Contract	
		T 11//11/10		
	DETAILS O			
ate names of and expected depths		hee and langths of proposed casings	indicate mudding jobs, come	
bject well spudded Ath 75 sacks. 7.D. Semented 6 3050° wit 1-11-61, 3018-30 wit mater. Breakdown 2 rate 40 BPM. Well	July 24, 1961. 8/5/ of 3200' Pictured th 100 sacks. Pictured th 40 heles. Fraced 200 p.s.i. Treatment went on vacuus. Ren	hee and langths of proposed casings	and comented 4 1/2" casing 38. Perforated 000 gallens p.s.i. Injection	
which 75 sacks. T.D. cemented @ 3050° wir 9-11-61, 3018-30 wir water. Breakdown 2 rate 40 BPM. Well prior to shut in femonstand that this plan of which was a share a shut in shur a shu	July 24, 1961. 8/5/. of 3200' Pigtured to 100 sacks. Pictured to 40 holes. Fraced 200 p.s.i. Treatment or test. TL COMPANY U.S. National Center	hts, and lengths of proposed casings portant proposed work) /8" casing set & 944, Cliffs sand 3014-36. red Cliffs sand 3110-w/40,000# sand, 40,00 t pressure 1600-2000 le tubing to 3089*, or tubing to 3089*.	and comented 4 1/2" casing -38. Perforated 000 gallens p.s.i. Injection cleaning out	
bject well spudded with 75 sacks. 7.D. semented @ 3050° with 10-11-61, 3018-30 with 10-12-61, 3018-30 with 10-12-6	July 24, 1961. 8/5/. of 3200' Pigtured to 100 sacks. Pictured to 40 holes. Fraced 200 p.s.i. Treatment or test. TL COMPANY U.S. National Center	hts, and lengths of proposed casings portant proposed work) /8" casing set & 944, Cliffs sand 3014-36. red Cliffs sand 3110-w/40,000# sand, 40,00 t pressure 1600-2000 le tubing to 3089*, or tubing to 3089*.	and comented 4 1/2" casing -38. Perforated 000 gallens p.s.i. Injection cleaning out	
bject well spudded with 75 sacks. T.D. semented @ 3050° with 11-61, 3018-38 with ater. Breakdown 2 rate 40 BPM. Well worder to shut in few ompany SHAR-ALAN Company SHAR-ALAN	July 24, 1961. 8/5/. of 3200' Pigtured to 100 sacks. Pictured to 40 holes. Fraced 200 p.s.i. Treatment or test. TL COMPANY U.S. National Center	hts, and lengths of proposed casings portant proposed work) /8" casing set & 944, Cliffs sand 3014-36. red Cliffs sand 3110-w/40,000# sand, 40,00 t pressure 1600-2000 le tubing to 3089*, or tubing to 3089*.	and comented 4 1/2" casing -38. Perforated 000 gallens p.s.i. Injection cleaning out	