(SUBMIT IN TRIPLICATE)

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

Indian Agency	-
- Horação	
Allotton Tribal	
Loase No. 14-20-603-50	}

	ENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
	ENTION TO CHANGE PLANS		X
	ENTION TO TEST WATER SHUT-OFF		
NOTICE OF INT	ENTION TO REDRILL OR REPAIR WEL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.	
NOTICE OF INT	ENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INT	ENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.	
NOTICE OF INT	ENTION TO ABANDON WELL		
	(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
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Hav	Njo "AA"	(M) man (F)	
ell No	is located	ft. from ${\mathbb{S} \atop S}$ line and \mathbb{S} line of sec. \mathbb{S}	7
	/4 52/4 Sec. 17 326	174	
	and Sec. No.) (Twp.)) (Range) (Meridian)	
Wildon	3 4		
C	Field)	(County or Subdivision) (State or Territory)	
	ing point	ds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ce ts, and all other important proposed work)	P3114
ed with 0f of 20 , averag	jet notch gum 3 1505' -40 sand, and 950 bar a injection rate 35 1	' and 1500;'. Practured with 20,0000 of 10-20 prole of oil. NOV 47000, average injection your stand Concentration varied from 1/20/gal.	
od with 0f of 30 , averag	jet notch gum 3 1585' -40 sand, and 950 bar	' and 1588;'. Practured with 20,0000 of 10-20 prole of oil. NOV 47000, average injection profile. Sand Concentration varied from 1/20/gal. 13000.	
od with Of of 20 , averag	jet notch gum 3 1505' -40 sand, and 950 bar a injection rate 35 1	' and 1588)'. Prostured with 20,0000 of 10-20 prole of oil. NEW 47000, average injection property from 1/20/gal. 15000. Company Particle Particle	
ed with Of of 20 , averag	jet notch gum 3 1505' -40 sand, and 950 bar a injection rate 35 1	' and 1588)'. Prostured with 20,0000 of 10-20 prole of oil. NEW 47000, average injection property from 1/20/gal. 15000. Company Particle Particle	
od with Of of 20 , averag	jet notch gum 3 1505' -40 sand, and 950 bar a injection rate 35 1	reals of oil. 1809 47000, average injection property for the 1/20/gal. 13000. NOV 22 1963	
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ed with Of of 10 , everag	jet notch gum 3 1585' -40 sand, and 950 bar e injection rate 35 i 13000, 15 misses 527	reals of cil. 189 47000, average injection problem of cil. 189 47000, average injection problem from 1/36/gal. 13000. NOV 26 1963 U. S. GEOLOGICAL SURVEY	
od with 10f of 20 2, everage 11. LEEP	jet notch gom 3 1585'-40 sand, and 350 bar a injection rate 35 i 13000, 15 misses 527	1300). Processed with 30,000 of 10-30 prole of oil. He 4700, swores injection at 130/pai. 1300). DEGELVE NOV 20 1963 U. S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO	
I understand	jet notch gom 3 1585'-40 sand, and 350 bar a injection rate 35 i 13000, 15 misses 527	ISSN: Processed with 20,000 of 10-10 prole of oil. He 4700, average injection at 1300. DEGELVE NOV 22 1963 U. S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO approval in writing by the Geological Survey before operations may be commended.	
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of with of of 20 . averag i. LEP	jet notch gom 3 1585' -40 sand, and 350 ben a injection rate 35 i 13000, 15 misses 527 that this plan of work must receive	ISSN: Processed with 20,000 of 10-10 prole of oil. He 4700, average injection at 1300. DEGELVE NOV 22 1963 U. S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO approval in writing by the Geological Survey before operations may be commended.	

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