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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Age	ney	
Allottee		
Lease No.	4-20-604-	1951

CE OF INTENTION TO DRILL		l cuperous			
E OF INTENTION TO CHANGE PLANS	S	r u	T REPORT OF WATER	_	
E OF INTENTION TO TEST WATER S		1 11	T REPORT OF SHOOTING REPORT OF ALTERIA		
E OF INTENTION TO REDRILL OR RI	EPAIR WELL	? II	REPORT OF REDRILL		
E OF INTENTION TO SHOOT OR ACIE	DIZE		REPORT OF ABANDO		
E OF INTENTION TO PULL OR ALTER	R CASING	1 11	ARY WELL HISTORY.		
CE OF INTENTION TO ABANDON WELL	<u>L</u>	Manage	I Frac.		X
(INDICATE ABO	OVE BY CHECK MA	ARK NATURE OF REPOR	T, NOTICE, OR OTHER	DATA)	
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Horseabse Ute		***************************************			, 19
No. 23 is located	d 1960 ft	from S line ar	ਕ 19 8 0 ਜ਼ਾਵ	_E)	22
SE/A Section 28	31N	16W	NMPM	ine or	sec
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
eshoe Gallap Ext.	Şez	. •	(New Mexico	
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(Field)	-	inty or Subdivision)	•	(State or Territory)	
,	-		ft.	(State or Territory)	
•	or above sea	level is 5760		(State or Territory)	
levation of the derrick floo	or above sea DET	level is 5760	e K		
levation of the derrick floo	or above sea DET DET DET DET DET DET DET DE	level is 5760 CAILS OF WOR values, weights, and ler all other important per all other important per	eK agths of proposed casir oposed work)		g jobs, ceme <u>n</u> t-
levation of the derrick floorance of and expected depths to object 1783°.	DET	FAILS OF WOR values, weights, and ler all other important pro	LK agths of proposed casis oposed work)	ags; indicate muddin	
levation of the derrick floor ames of and expected depths to obje 59 Tetal Depth 1783'. Sandoll fractured L	DET DET DET DET DETIVE sands; show ing points, and s Clean Ou over Gallu	TAILS OF WOR walker, weights, and let all other important protect Total Depth ap perforated i	LK sights of proposed casir opposed work) 1680°, mater vals 1602	nge; indicate muddin	orated
levation of the derrick floor ames of and expected depths to obje 59 Total Depth 1783'. Sandoll fractured L. 2 shots/foot) with S	DET	FAILS OF WOR values, weights, and ler all other important protect Total Depth ap perferated in oil and 60, 0	kk Agths of proposed casir oposed work) 1680°, astervels 1602 00° send. Br	aga; indicate muddin 2'-1628' (Peri	erated
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