Form (A)	<b>n 9-</b> 2 pril 19	381 b 52)	
		X	
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## (SUBMIT IN TRIPLICATE)

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

Indian Agency Navaje-Ute Triba
Allottee
Lease No. 14-20-604-1981

SUNDRY NOTICES AND REPORTS ON WEIRS CENVE												
i i i i i i i i i i i i i i i i i i i	SUNDRY	NOTICES	AND	REPORTS	ON	WELLS	C	E	0	V	E	

SUNDRY  NOTICE OF INTENTION TO DRILL				100	
NOTICE OF INTENTION TO CHANGE F		t II	REPORT OF WATER SH		41980
NOTICE OF INTENTION TO CHANGE P		! 11	REPORT OF SHOOTING		
NOTICE OF INTENTION TO REDRILL		SUBSEQUENT	REPORT OF ALTERING	CASINGU. S. GEOLI	OGICAL SURV
NOTICE OF INTENTION TO SHOOT OF		SUBSEQUENT	REPORT OF REDRILLIN	SENT	IGO, COLO
NOTICE OF INTENTION TO PULL OR			ARY WELL HISTORY	MEN I	
NOTICE OF INTENTION TO ABANDON		Sandoll			X
Herseshoe Ute		LARK NATURE OF REPORT		March 31	
		from line an		line of se	c. <b>27</b>
(14 Sec. and Sec. No.)	(Twp.)	(Range)	NMPM		
reaches Gallen	(IWp.)	(Mange)	(Meridian)	m kamuu	
(Field)	(Cor	unty or Subdivision)		A Merico	
	floor above sea	a level is <b>5516</b> TAILS OF WOR	ft. <b>K</b>	(State of Territory)	jobs, cement-
he elevation of the derrick tate names of and expected depths to	floor above sea  DET  objective sands; shoring points, and	TAILS OF WOR all other important pro	ft. K gths of proposed casing posed work) <b>Depth 1495°.</b>	rs; indicate mudding	
tate names of and expected depths to service Sendell fract with 64,000 g 23000; maxim injection Rat perferation is 7-1/25, SDA	floor above sea  DET  objective sands; shoring points, and  pth 1538°. Coursed Lower G  pals. lease exam treating;  o: 52.0 bbis.  all scalars or  before fractus	TAILS OF WOR waises, weights, and land other important processes and 75,000 processes 11000 pr	ft.  K gths of proposed casing posed work)  Depth 1495', ad intervals 14 0 send. Breel 1 average treel 1900 gais. ed., increase.	APR 5 1	sh./ft.) ere no 9000,
I understand that this plan of work	floor above sea  DET  objective sands; shoring points, and  pth 1538°. Coursed Lower G  pals. lease exam treating;  o: 52.0 bbis.  all scalars or  before fractus	TAILS OF WOR we size, weights, and len all other important processes and 75,000 processes 1100 p	ft.  K gths of proposed casing posed work)  Depth 1495', ad intervals 14 0 send. Breel 1 average treel 1900 gais. ed., increase.	APR 5 1	sh./fr.) sre s 9000.
I understand that this plan of work	floor above sea  DET  objective sands; shoring points, and  pth 1538°. Coured Lower G  pals. lease ex  aum treating;  o: \$2.0 bbis.  all scalars or  before fracture  must receive approveral Gas Produ	TAILS OF WOR we size, weights, and len all other important processes and 75,000 processes 1100 p	ft.  K gths of proposed casing posed work)  Depth 1495', ad intervals 14 0 send. Breel 1 average treel 1900 gais. ed., increase.	A6'-1471' (2 hdown process Dropped 25 PELL V	sh./ft.)  170 170 170 170 170 170 170 170 170 17

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9 S. BEDLOCICAL SURVEY PUPANAD, COLO

GRIGHRAL CISHED BY: WILLIAM K. GLALENER 🔍