(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R35 Approval expires 12-31-60.	9.4.
Indian Agency	/
Allottee	
Lease No.	

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OTICE OF INTENTION TO DRILL	SUBSEQUENT REPO	ORT OF WATER SHUT	-OFF		
OTICE OF INTENTION TO CHANGE PLANS	1 11		R ACIDIZING		
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REP	ORT OF ALTERING CA			
OTICE OF INTENTION TO REDRILL OR REPAIR WELL		ORT OF REDRILLING	OR REPAIR		
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REP	ORT OF ABANDONME	NT		
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY	WELL HISTORY			
OTICE OF INTENTION TO ABANDON WELL					
		<u> </u>			****
(INDICATE ABOVE BY CHECK I	MARK NATURE OF REPORT, NO	TICE, OR OTHER DATA	U		
o tribe *6"	Say	tember 25 _e		199	
		A 4 5 -	-era 1		
ell No. 6 is located fi	t. from $\stackrel{N}{\longrightarrow}$ line and $\stackrel{\square}{\longrightarrow}$	ft. from	w line of sec.		144.7
A of m/A 11 31-8	17-W		FOFILE		
(% Sec. and Sec. No.) (Twp.)	(Range)	(Meridian)	LAFI TIVF	U/	
laner Rock Collins Sen Ju			tate or (arritory)	<u>~</u> \	
(Field)	County or Subdivision)	7	tate of Territory)	50	
	level is \$2555 ft	(SEP 29 19	35	
		\		COM.	
he elevation of the derrick floor above se	ea level is the first			J 1	
		1	OIL CON.	3	
DI	ETAILS OF WORK		/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work)	/ DISI.	<i>-</i>	
	ETAILS OF WORK	s of proposed casings ad work)	/ DISI.	<i>-</i>	•
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DI	ETAILS OF WORK	s of proposed casings ad work)	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work) 7-5/4" at 1 23, has 1 ping down	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings ad work) 1-5/4" ch 1 23, Ren 1 ping from	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work) 7-5/6" ch 1 12, 3nn c 1 plug down 1 yeun 12,7-121 1 d h 466" FE	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings ad work) 1 7-5/0" at 1 12, from at 1 plane down. 1 year 12,7-12; 1 4 4 400; 72	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work) 17-5/6" at 17-5/6" at 1 plug down 1 rum \$2,7-567 4 & May 75 1435, hen re	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work) 1 705/6" at a line of the plane drawn from \$2,7-927 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	s of proposed casings ad work) 17-5/6" at a single dress of plane dress filt-jery 1 at a 160 filt in	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings ad work) 7-5/6" at a ping down from \$1,7-187 1 at a pany from \$1,7-187 14 a pany from \$1,7-187 14 a pany from \$1,7-187 14 a pany from \$1,7-187	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings ad work) 7-5/6" at a ping dress 1 ping dress 1 was \$2,7-187 14 & 400 H	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings of work) 7-5/4" at a ping dress 1 ping dress 1 was \$1,7-567 14 & 4667 FE 1634, hen re	/ DISI.	<i>-</i>	
DI	ETAILS OF WORK	of proposed casings ad work) 1 7-5/6" at a line of plane dress. 1 plane dress. 1 was 127-127 14 & A007 72 1434, hen re	/ DISI.	<i>-</i>	
Distance of and expected depths to objective sands; at the 19-5/8° conflicts hade at 19-5/8° conflicts hade at 19-5/8° conflicts hade at 19-5/8° m/ 73 coats 15 Cal. On the 19-5/8° m/ 73 coats	ETAILS OF WORK now sizes, weights, and length ad all other important propos All 7-85-59, for All 7-	i 705/0° at i ping dren i ping dren irun 917-187 at a 400/ 18 1834, han re ibile; new of	indicate mudding jo lectric logs lectric logs w/ 200 galo. I w/ 2 jet o 2. Average 1 de out purp. 2. Corr. W	in reg. . est in . mas per . m	
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tate names of and expected depths to objective sands; at ing points, are fact being on 1909 and maked to 1909 and object being production of 1909 and 1909 a	ETAILS OF WORK now sizes, weights, and length ad all other important propos All 7-85-59, for All 7-	i ping denn i ping denn iyan 917-987 ii i 1007 Fi 1034, han re 1016, now of	indicate mudding jo	in reg. . est in . mas per . m	
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