(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	84	note	70	
Lease No	SP.	0807	E1	
Unit	in			

TO THE UP INTERMEDIAN TA BAR.	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	
NOTICE OF INTENTION TO TEST WATER SHU	UT-OFF
NOTICE OF INTENTION TO RE-DRILL OR RE	
NOTICE OF INTENTION TO SHOOT OR ACIDIT	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALIER	
NOTICE OF INTENTION TO ABANDON WELL.	WELL RISTORY
(INDICATE ARO)	VE DV CURA
	VE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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15 located	ft. from N line and ft. from line of sec.
Wit Section 16	the state of the s
(½ Sec. and Sec. No.)	(Twn)
stec, Pictured Cliffs	(Meridian)
(Field)	(County or Subdivision)
e elevation of the derrick floor a	(State or Territory)
te names of and expected depths to objective	DETAILS OF WORK
	s sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme: points, and all other important proposed work)
tal depth- 1965 P.B.T. a logs: top of Pictured (rforated from 1874-1914 v t 1956 of 2 7/6" desing, abbed hole dry, tested 2 read with 30,000 20/40 s flushed with 80 Phis. v readown pr 26365 pped 14 rubber ball scal - 16 bys sting pr 26905, 5 min t in for gauge.	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come points, and all other important proposed work) D 1245; Liff: 1872; with abots per foot Lended et 1964; with 90 sacks cast. hre., with 500; pressure. Fire Garriers, with 500; pressure. Fire Garriers.
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a logs: top of Pictured (recrated from 1874-1914 at 1956 of 2 7/6" casing, abbed hole dry, tested 2 read with 30,000/ 20/40 a flushed with 80 Phle. w readown pr. 2000/ pped 14 rubber ball scal - 16 bps sating pr. 2000/, 5 min t in for gauge. nderstand that this plan of work must received	sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemeroints, and all other important proposed work) D 1345 Liff: 1872 Ath shots per foot Lended et 1964 with 20 ancks can be a with 100 pressure. The Garage and 10,000 10/80 sand and 180 makes. Ath shots per foot be a with 100 pressure. The Garage and 100 makes. Ath shots per foot be a with 100 pressure. The Garage and 180 makes. Ath shots per foot be a with 100 pressure. The Garage and 180 makes. Ath shots per foot be a with 100 pressure. The Garage and 180 makes. At a with 100 pressure. The Garage and 180 makes. At a with 100 pressure. The Garage and 180 makes. At a with 100 pressure. The Garage and 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes. At a with 100 pressure. The Garage and 180 makes are a with 180 makes are a with 180 makes. At a with 180 pressure and 180 makes are a with 180 makes are a with 180 makes. At a with 180 pressure and 180 makes are a with 180 makes are a with 180 makes. At a with 180 pressure and 180 makes are a with 180 makes are a with 180 makes are a with 180 makes. At a with 180 pressure and 180 makes are a with 180 makes ar