(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget B Approval	ureau No. 42-R359.4. expires 12-31-60.
Indian Agency	Navaje Tribel

Allottee	~==
Lease No. 14-	10-403-2037

TICE OF INTENTION TO DRILL		CURCEOUS	FRONT AT	FEB	1 2 1950
OTICE OF INTENTION TO CHANGE PL		i li	EPORT OF WATER S		
OTICE OF INTENTION TO TEST WATER		SURSEQUENT B	EPORT OF ALTERNA	G OR ACIDIZING OL	
OTICE OF INTENTION TO REDRILL OF		SUBSPONENT D	EPORT OF ALTERING	NG OF ARIMITIOTO	n, New M
OTICE OF INTENTION TO SHOOT OR		1 11	EPORT OF ABANDON		
OTICE OF INTENTION TO PULL OR AL	TER CASING	i li	Y WELL HISTORY.	INC.Y I	
OTICE OF INTENTION TO ABANDON W	VELL.	Sendou P			X
(INDICATE	ABOVE BY CHECK MAR	K NATURE OF REPORT,			
Chimney Rock			Februer	À 10	, 19 .59
ll No is loca	ted 660 ft. fr	rom S line and	3300 ft. from	n E line of sec	34
SW/4 Sec. 24	31N	17W	nmpm	(W)	
()4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
OFFeeboe Gallup Ext. Sen (Field) (Count)		juan		New Mexico	
e names of and expected depths to o	bjective sands; show si ing points, and all	ILS OF WORK zes, weights, and lengtl other important propo	ns of proposed casing sed work)	s; indicate mudding j	obs, cement-
s names of and expected depths to o 3-59 Total Depth 1503°. Sendoil fractured Low with 21,630 gals. etc.	bjective sands; show sign points, and all clean Out Twer Gallep per and 25,000° a	zes, weights, and length other important propo otal Depth 145 rierated interv pand. Breakdo	ns of proposed casing sed work) O'. ai 1423-1431 wa pressure	(Perference &	shots/for
'-59 Total Depth 1503'. Sendoil fractured Low	bjective sands; show aiding points, and all Clean Out Tower Gallup per and 25,000° a Average Trees	zes, weights, and length other important propo otal Depth 145 riorated interv pand. Breakdo ting pressure	ns of proposed casing sed work) O'. ai 1422-1439 wa pressure 10000. Injec	(Perference & 10094, Maxis tion Rate45	shots/for
i-59 Total Depth 1503'. Sendoil fractured Low with 21,630 gals. oil ing pressure 10504,	bjective sands; show aiding points, and all Clean Out Tower Gallup per and 25,000° a Average Trees	zes, weights, and length other important propo otal Depth 145 riorated interv pand. Breakdo ting pressure	of proposed casing sed work) of . si 1423-1436 wa pressure 10000. Injections time for	(Perference & 10004, Maxis tion Rate-45 two stages.	shots/for
5-59 Total Depth 1503°. Sandoil fractured Low with 21,630 gals. eil- ing pressure 10504, Flush 1,930 gals. eil	bjective sands; show sign points, and all Clean Out Tower Gallup per and 25,000° (Average Trees Dropped 25	zes, weights, and length other important proper lettle intervention in the control of the contro	of proposed casing of work) of . si 1423-1436 wa pressure 10000. Injectime for REE FEB OIL C	(Perferated & 10094, Maximum Rate - 45 two stages. EVED 1 6 1959 CON. COM.	shots/for
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