UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 12-31-60.

Indian Agency

Consolidated The

Allottee

Proposition

Allottee

Proposition

Allottee

Description

Lease No.

SUNDRY N			ORT OF WATER SHUT-)FF	-
TICE OF INTENTION TO DRILL		SUBSEQUENT REPO	ORT OF WATER SHUTH	ACIDIZING	
TICE OF INTENTION TO CHANGE PLANS	S	SUBSEQUENT REPO	ORT OF SHOOTING OR	ING	
TICE OF INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REP	ORT OF ALIERING CA	P REPRIN	
TICE OF INTENTION TO REDRILL OR R	REPAIR WELL	SUBSEQUENT REP	ORT OF REDRILLING	T	
TICE OF INTENTION TO SHOOT OR ACI	IDIZE	SUBSEQUENT REP	ORT OF ABANDONMEN WELL HISTORY		
TICE OF INTENTION TO PULL OR ALTE	ER CASING	SUPPLEMENTARY	WELL HISTORILIZE	MAY 1 3	1940
TICE OF INTENTION TO ABANDON WEL	LL				
	BOVE BY CHECK MARK N	OF PERCET. NO	TICE OR OTHER DATA)	
(INDICATE A	BOVE BY CHECK MARK N	ATURE OF REPORT, IN			<u> </u>
		Yes	7,		9 59
	:				
		(NI)	440	能 1 1	16
u x 1 ie locat	ed 660 ft. fro	m line and	ft. from	W line or sec	
ell No is locat	ted 660 ft. fro	(CO)	M.P.M.	•	
w 500. 16	333		(Meridian)	-	
(14 Sec. and Sec. No.)	(Twp.)	(Range)	Have Man	deo	
rde Callop	Sen Juan		(8	tate or Territory)	
(Field)	(County	or Subdivision)	,-		
	1				
	DETA	vel is 1690 ft	•	; indicate mudding jobs	;, cement-
he elevation of the delection tate names of and expected depths to	DETA	Zes, weights, and lengther important prop	hs of proposed casing osed work)		
tate names of and expected depths to	DETA objective sands; show si- ing points, and all	ILS OF WORK zes, weights, and lengtother important prop	the of proposed casing oped work)	centralisors	
tate names of and expected depths to	DETA objective sands; show si- ing points, and all	ILS OF WORK zes, weights, and lengtother important prop	the of proposed casing oped work)	centralisors	
1951 99 jts of 30 co.	DETA objective sands; show sing points, and all cling labels at a pertal backsts	ILS OF WORK zes, weights, and lengt other important prop 1250; w/250 1250, 2061,	the of proposed casing oped work)	centralisors	
tate names of and expected depths to a specific points of the oct	DETA objective sands; show sign points, and all caing law, at a Portal backets Responsible of	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) Am 65 (81, 1) 2377. Below	centralisors	
tate names of and expected depths to a specific points of the oct	DETA objective sands; show sign points, and all caing law, at a Portal backets Responsible of	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) Am 65 (81, 1) 2377. Below	centralisors	
tate names of and expected depths to a specific points of the oct	DETA objective sands; show sing points, and all cling labels at a pertal backsts	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) Am 65 (81, 1) 2377. Below	centralisors	
tate names of and expected depths to a 1951 59 jts of 197 oct 197 oct 197 oct 1971 and 1971 a	DETA objective sands; show sign points, and all caing law, at a Portal backets Responsible of	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) And the gal, in a second work, the gal,	centralisors a 775'.	
tate names of and expected depths to 1951 59 jts of 30 co. 23371, 24651, Ban 3	DETA objective sands; show sign points, and all caing law, at a Portal backets Responsible of	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) to the proposed casing open work) to the proposed casing open to the proposed work) top 2494's	centralisors to 775'.	•
tate names of and expected depths to a 1951 59 jts of 30 co. 23371, 24651, Ban 3 co. 314 1221 48 94 F.	DETA objective sands; show sign points, and all caing law, at a Portal backets Responsible of	zes, weights, and lengt other important prop 1250; w/250 1250, 2051, never to 2466	the of proposed casing open work) to the proposed casing open work) to the proposed casing open to the proposed work) top 2494's	centralisors to 775'.	•
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pg: 59 jts of 30 cor pact. Bohar metal 1 2337', 2465', Ban 1 50 coming w 100 3 jts 122' 48' 94' 7.	DETA objective sands; show sing points, and all cling law, at a Pertal backets Responsible St. O minutes, O.	ILS OF WORK zes, weights, and lengt other important prop 2505 w/250 1250, 2051, never to 2466	the of proposed casing osed work) in the gal, i all the gal, i al	CEIVED 14 1959 IL CON. COM. DIST. 3	•
ps: 59 jts of se con psct. Bohar metal 2337', 2465', Ban 5 consing w 500' 3 jts 122' 48' 96' 7.	DETA objective sands; show sing points, and all cling law, at if Petal backets Comparature st O minutes, C, J, porf liner	in writing by the Geo	the of proposed casing osed work) in the gal, i all the gal, i al	CEIVED 14 1959 IL CON. COM. DIST. 3	
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