(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

CONFIDENTIAL

Budge Appro	et Bureau No. 42-R359. oval expires 12-31-60.	٤.
Indian Agend	, lievajo /	
Allettee	7	
1	-20-603-710	Ý

GEOLOGICAL SURVEY	Lease No
ALTINERITIES	•

IOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER	R SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS.		SUBSEQUENT REPORT OF SHOOT	1.10	
OTICE OF INTENTION TO TEST WATER SH		SUBSEQUENT REPORT OF ALTER		
OTICE OF INTENTION TO REDRILL OR RE	!	SUBSEQUENT REPORT OF REDRI		, 40 17 2
OTICE OF INTENTION TO SHOOT OR ACID		SUBSEQUENT REPORT OF ABANG	3	
OTICE OF INTENTION TO PULL OR ALTER		SUPPLEMENTARY WELL HISTORY		
OTICE OF INTENTION TO ABANDON WELL	[WIRE LINE TESTS		_ X
(INDICATE ABO	OVE BY CHECK MARK NATUR	RE OF REPORT, NOTICE, OR OTHE	_	
	******	No	rember 7,	19 63
Nevajo Tract 12	660 ft from I	line and 660 ft. f	rom 🎮 line of and	20
i No is located	29N 25	inie andit. I	W ime or sec.	
(½ Sec. and Sec. No.)	(Twp.) (Rans			
with Water Flow	San Jac		How Marriage	
(Field)	(County or Subd	division)	(State or Territory)	
	DETAILS O	OF WORK		os, cement
ne elevation of the derrick floo ate names of and expected depths to object	DETAILS (ctive sands; show sizes, weiging points, and all other in	OF WORK ghts, and lengths of proposed ca aportant proposed work) blur Recovered	sings; indicate mudding job	s 50 d
Line Test #1 from 1213 Lip 500 os of water (10) vered 5% diesel oil. O Line Test #2 from 1221 Line Test #2 from 1221 Line Test #3 from 1236 Line Test #3 from 1236 Line Test #4 from 1236 Line Test #4 from 1236	DETAILS (ctive sands; show sizes, weighting points, and all other in 15.5 spen can 5 formation was CR like to la. 25.5 spen can (15% formation -36.5 spen can -36.5 sp	OF WORK ghts, and lengths of proposed ca aportant proposed work) blur Recovered	sings; indicate mudding job old out ft. gam drilling mad. %. 1 2.75 out ft. g 20 to FSI 1590%, 220 on of mad w	50 coli
Line Test #1 from 1213 Li, 800 oc of water (10 vered 5% diesel cil. 0 Line Test #2 from 1221 Li and 6250 ce of water Line Test #3 from 1236 Li and .] ou. ft. of gas Line Test #1 from 1212 et of water (19% forms 1705/75 min., 781 1660/	DETAILS (ctive sands; show sizes, weiging points, and all other in 15.5', open em 5 formation uni CR 11.10 to 1. -26.5', open em (15.5 formation -36.5', open em -11.5', open em 1100 uniter), 12	of Work ghts, and lengths of proposed ca mortant proposed work) b hour. Recovered st), and 50 ec of 181 1690f, HP 2066 hour. Recovered water). QCR 582 to hour. Recovered to read, HP 2020f. hour. Recovered to read, HP 2020f. hour. Recovered story and 27	sings; indicate mudding job old out ft. gas drilling mad. 2.75 out ft. gas to 1. FSI 1590#, 220 oc of mad w MAY 4 19	or ed.
Line Test #1 from 1213 Line Test #1 from 1213 Line Test #2 from 1221 Line Test #3 from 1236 Line Test #3 from 1236 Line Test #1 from 1236 Line Test #1 from 1212 es of water (19% formed 1705/75 min., F81 1660/	DETAILS (ctive sands; show sizes, weight of the sands; show sizes, weight of the sand all other in the sand sizes, and all other in the sand sizes, and sand	of Work ghts, and lengths of proposed ca mortant proposed work) b hour. Recovered st), and 50 ec of 181 1690f, HP 2066 hour. Recovered water). QCR 582 to hour. Recovered to read, HP 2020f. hour. Recovered to read, HP 2020f. hour. Recovered story and 27	sings; indicate mudding job 15 cu. ft. gas drilling mud. 2.75 cu. ft. gas 2.75 cu. ft. gas 2.75 cu. ft. gas 2.75 cu. ft. gas A 2.75 cu. ft.	or od.
Line Test #1 from 1213 Line Test #1 from 1213 Line Test #1 from 1213 Line Test #2 from 1221 Line Test #2 from 1221 Line Test #2 from 1221 Line Test #3 from 1236 Line Test #1 from 1236 Line Test #1 from 1212 et of water (19% from 1212 et	DETAILS (ctive sands; show sizes, weight of the sands; show sizes, weight of the sand all other in the sand sizes, and all other in the sand sizes, and sand	of Work ghts, and lengths of proposed ca mortant proposed work) b hour. Recovered st), and 50 ec of 181 1690f, HP 2066 hour. Recovered water). QCR 582 to hour. Recovered to read, HP 2020f. hour. Recovered to read, HP 2020f. hour. Recovered story and 27	sings; indicate mudding job old out ft. gas drilling mad. 2.75 out ft. gas to 1. FSI 1590#, 220 oc of mad w MAY 4 19	or od.
Line Test #1 from 1213 Lip 500 oc of water (10 rered 5% dissel cil. 0 Line Test #2 from 1221 Line Test #2 from 1221 Line Test #3 from 1236 Line Test #3 from 1236 Line Test #1 from 1236 Line Test #1 from 1212 et of water (19% forms 1705/75 min., 781 1660/	DETAILS (ctive sands; show sizes, weight of the sands; show sizes, weight of the sand all other in the sand sizes, and all other in the sand sizes, and sand	of WORK ghts, and lengths of proposed ca mportant proposed work) b houre Recovered style and 50 ec of 1670f, HP 2060 houre Recovered water). OCR 582 (houre Recovered b read, HP 2020f. b boure Recovered 5 ec of oil and 27	sings; indicate mudding job 15 cu. ft. gas drilling mud. 2.75 cu. ft. gas 2.75 cu. ft. gas 2.75 cu. ft. gas 2.75 cu. ft. gas A 2.75 cu. ft.	or od.