Lease No. Uto Mountain

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES DEPARTMENT OF THE INTERIOR** GEOLOGICAL SURVEY

Allottes	14-20-604-83	
Indian A	zency Consolidated	Ho
	udget Bureau No. 42–R359.4. pproval expires 12–31–60.	

		1 1		*
	TENTION TO DRILL	· · · · · · · · · · · · · · · · · · ·	UENT REPORT OF WATER SHUT	-OFF
	TENTION TO CHANGE PLANS		UENT REPORT OF SHOOTING OF	
	TENTION TO TEST WATER SHUT-OF TENTION TO REDRILL OR REPAIR V		UENT REPORT OF ALTERING CA UENT REPORT OF REDRILLING	190 IC 116 12 11 NV 15C 1
	TENTION TO SHOOT OR ACIDIZE		UENT REPORT OF ABANDONMEN	UII   T
	TENTION TO PULL OR ALTER CASIN		MENTARY WELL HISTORY	040-10-40-
	TENTION TO ABANDON WELL	i li		HUG I U 1960
				V. S. GEOLOGICAL SUBJECT
	(INDICATE ABOVE BY	CHECK MARK NATURE OF RE	EPORT, NOTICE, OR OTHER DATA	DURANGO, COLO.
		Aux	guat 8	19 60
				, 1/
All No	is located 66	t from Incline	e and 510 ft from	E line of sec. 21
•				(W)
NS/4 Sec		yp.) (Range)	NAMA (Meridian)	
Verde-Gr		en Juan	Nam I	lexico
	(Field)	(County or Subdivision)	(St	ate or Territory)
	G.L. on of the <b>device-floor</b> -ab		07 .	
	ing po	oints, and all other importar	nt proposed work)	indicate mudding jobs, coment-
emented	82 jts. of 5%, 14% % Flocele/sx follow 1 5:30 sm. 8/5/60.	J-55 casing at J-55 casing at med with 35 ex many Teated 5g <sup>2</sup> casing crilled cut plug	2610° with 215 s	x treated with 8% ation thruout. 15 minutes; held cable tools.
emented	82 jts. of 5g", 144 W Flocele/sm fellow 1 5:30 am, 8/5/60, led 5g" csg. dry, D	J-55 casing at J-55 casing at med with 35 ex many Teated 5g <sup>2</sup> casing crilled cut plug	2610' with 215 s eat, Good circul ng w/1300 psi for 2572' to 2610' w	x treated with 8% ation thruout. 15 minutes; held cable tools.
emented	82 jts. of 5g", 144 W Flocele/sm fellow 1 5:30 am, 8/5/60, led 5g" csg. dry, D	J-55 casing at J-55 casing at med with 35 ex many Teated 5g <sup>2</sup> casing crilled cut plug	2610' with 215 s eat, Good circul ng w/1300 psi for 2572' to 2610' w	x treated with 8% ation thruout. 15 minutes; held cable tools.
emented	82 jts. of 5g", 144 W Flocele/sm fellow 1 5:30 am, 8/5/60, led 5g" csg. dry, D	J-55 casing at J-55 casing at med with 35 ex many Teated 5g <sup>2</sup> casing crilled cut plug	2610' with 215 s eat, Good circul ng w/1300 psi for 2572' to 2610' w	r treeted with 8% ation thruout. 15 minutes; held cable tools. water entry.  RECEIVED
emented	82 jts. of 5g", 144 W Flocele/sm fellow 1 5:30 am, 8/5/60, led 5g" csg. dry, D	J-55 casing at J-55 casing at med with 35 ex many Teated 5g <sup>2</sup> casing crilled cut plug	2610' with 215 s eat, Good circul ng w/1300 psi for 2572' to 2610' w	x treated with 8% ation thruout. 15 minutes; held cable tools.
emented pl & 1/2 lug down k. Bail rild 4-7	82 jts. of 5g", 144 W Flocele/sm fellow 1 5:30 am, 8/5/60, led 5g" csg. dry, D	J-55 casing at med with 35 sx marginal restaud 32° casing restaud 32° casing rilled cut plug 1°. Bailed dry.	2010' with 215 st est. Good circula ng w/1300 psi for 2572' to 2610' w Set 1 hour. No	RECEIVED  AUG 1 2 1960  Cable COM.
emented el & 1/2 lug dess to Beil vild 4-2	B2 jts. of 52°, 140 M Flocele/sm fellow A 5:30 am, 8/5/60. Led 52° csg. dry. D 1/8° hole 2610°/2612	J-55 casing at modern more and with 35 ex more and 32 casing at mo	2010' with 215 st est. Good circula ng w/1300 psi for 2572' to 2610' w Set 1 hour. No	RECEIVED  AUG 1 2 1960
emented pel & 1/2 lug dem k. Bail brild 4-7	82 jts. of 52", 14"  # Flocele/sm fellow 1 5:30 am, 8/5/60, led 52" csg. dry, 5" 1/8" hole 2610'/2612	J-55 casing at modern more and with 35 ex more and 32 casing at mo	2010' with 215 st est. Good circula ng w/1300 psi for 2572' to 2610' w Set 1 hour. No	RECEIVED  AUG 1 2 1960  Cable COM.
ing down to Bail wild 4-1	82 jts. of 52", 14"  # Flocele/su fellow 1 5:30 am, 8/5/60.    dd 52" csg. dry. 5 1/8" hole 2610'/2612	J-55 casing at modern more and with 35 ex more and 32 casing at mo	2010' with 215 st est. Good circula ng w/1300 psi for 2572' to 2610' w Set 1 hour. No	RECEIVED  AUG 1 2 1960  Cable COM.
emented el & 1/2 lug dess k. Beil wild 4-2	82 jts. of 52", 14#  W Flocele/sx fellow a 5:30 am, 8/5/60. led 52" csg. dry. 5 1/8" hole 2610'/2612  d that this plan of work must rece Secony Mebil 011 0  P. O. Box 3371	J-55 casing at modern more and with 35 ex more and 32 casing at mo	2610' with 215 si pet. Good circulary w/1300 psi for 2572' to 2610' w Set 1 hour. No  By P. M. Ber	etion thruout.  15 minutes; held cable tools. water entry.  RECEIVED  AUG 1 2 1960  Olist. 3  Dist. 3
ing down to Bail wild 4-1	82 jts. of 52", 14#  W Flocele/sx fellow a 5:30 am, 8/5/60. led 52" csg. dry. 5 1/8" hole 2610'/2612  d that this plan of work must rece Secony Mebil 011 0  P. O. Box 3371	J-55 casing at modern more and with 35 ex more and 32 casing at mo	2610' with 215 st pet. Good circulary w/1300 pei for 2572' to 2610' w Set 1 hours No	etion thruout.  15 minutes; held cable tools. water entry.  RECEIVED  AUG 1 2 1960  Olist. 3  Dist. 3

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8

hateanne fa

.

· ...