## (SUBMIT IN TRIPLICATE)

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

Indian Agency						
Hearille						
Allottee Contract #116						
Lease No.						

		SUBSEQUENT REF	PORT OF WATER SHUT-OFF	だとし
OTICE OF INTENTION TO CHANGE	PLANS	SUBSEQUENT REP	PORT OF SHOOTING OR ACIDIZIN	GEOLO:
TICE OF INTENTION TO TEST WA	TER SHUT-OFF	SUBSEQUENT REP	ORT OF ALTERING CASTAL	NGTON, ALCO
TICE OF INTENTION TO REDRILL	OR REPAIR WELL	SUBSEQUENT REP	PORT OF REDRILLING OR REPAIR	····
TICE OF INTENTION TO SHOOT O	OR ACIDIZE	- SUBSEQUENT REP	PORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR	ALTER CASING	SUPPLEMENTARY	WELL HISTORY.	
TICE OF INTENTION TO ABANDON	N WELL	Completing	<b>6</b>	
(INDICA	ATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NO	TICE, OR OTHER DATA)	
		***************************************	researcy	1955
NT. #### \$5\$#* 1	. 1 <b>1460</b> c. c	(N)	. (F.)	
1NO18 lo	catedit. h	rom line and	ft. from E line	of sec. 12
I/4 MB/4 15		<u> </u>		
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
The State of the S		hrribe	New York	lco
	(Count	y or Subdivision)	(State or Territ	ory)
elevation of the	above sea l	evel is 7134 ft.		•
		0 1 01 10 1-ALBERTAL 16,		
		AILS OF WORK		
names of and expected depths t	to objective sands; show a	izes, weights, and lengths other important propose	of proposed casings; indicate m	udding jobs, comen
8135'. 180 3003'	· KAMPS	iling wait. Pr	alled 3-3/8" tubin	t and reren
2-3/8" 88 J-33 4.7	14 8-40 tubing	act at 5936.74	with laker mode	l """ pecke
	n Ell sector :	it 1480's Sunt	bed Heseverds day	. Treated
at 5000° and Baba			المساسفة الكسال	
at 5000' and Baha 3,159 gallons di	ional mined w/i	13 gale lip-flow	h Parpet into Eq.	restion at
et 9800° and Behr 3,150 gallens di . Stdg 4000, St	level wined w/i mbbed back 78	13 gale Hy-flor bble disselv	n. Pumped into for Making anali-appe	rantion at Migae Bu
at 5000° and Babe h 3,159 gallons di f. Stdg 4000, Se down with alight s	lenel wined w/i which back 78 they gap, Sale	/3 galo Hy-flor bble diapole 1404d wait 1216	Making could come	rantion at M. gao. Su /Mark well
at 3000° and Bahe h 3,150 gallons di f. Stdg 4000°, St down with alight s	ional winos w/l mbbas back 78 mbor gas. Inic	/5 gale My-flor bble diesel, pased unit 12:0	Making could be for	mation at the second of the se
t at 3899° and Bahe h 3,139 gallons di y. Stdg 4099, St down with slight a	ional winod w/l mbbad back 78 mor gas. Raid	/3 gale Hy-flor bble diapel, pased unit 12:0	RELETY	ED well
t at 1899° and Bahe h 3,159 gallone di M. Stag 4000, Se down with alight a	lenel wined w/l which back 78 show gas. Raid	/5 gale Hy-flor bble disock seed wit 12:6	RELET	ED/
et 900° and Bahe h 3,150 gallons di f. Stdg 4000, St down with slight s	lenel wined w/i which back 78 show gas. Said	/3 gale My-flor bble diesel, pased unit 12:6	RLLIV FEB10	ED/
et 9800° and Bahe h 3,150 gallone di f. Stdg 4000°, Se down with alight a	lenel wined w/i which back 78 show gas. Sale	/3 gale My-flor bble diesel, most unit 12:6	RLULIV FEB10 OIL CON.	1958
et 5999' and Baha h 3,199 gallona di f. Ståg 4096, Su down with alight a	lenel wined w/i which back 78 show gas. Sale	/5 galo My-flor bble diesel, mood unit 12:0	1	1958 COM.
at \$299 and Bahe  3,199 gallons di  5. Stdg 4005, St  Sown with slight a  dorstand that this plan of worl	ional wined w/i mbbed back 78 mbow gas. Sale	)5 gale 2y-flow bble disocle pased unit 12yd	OIL CON. DIST.	1958 COM.
			OIL CON. DIST.	1958 COM.
			OIL CON. DIST.	1958 COM.
NORTHWEST F	<del>ct.or-corporations</del>		OIL CON. DIST.	1958 COM.
620 Sim	<del>ct.or-corporations</del>		OIL CON. DIST.	1958 COM.
Pany NORTHWEST PASS	<del>07.042022URAT</del> I	on	OIL CON. DIST.  Cal Survey before operations ma	1958 COM.
NORTHWEST P	<del>ct.or-corporations</del>		OIL CON. DIST.  Cal Survey before operations ma	1958 COM.
NORTHWEST P	<del>ct.or-corporations</del>	ONBy	OIL CON. DIST.  Cal Survey before operations ma	1958 COM. 3

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