	(April		
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Allottee the Houstoin Tribe
Lease No. Contract No.

THE OF WITHING TO DOU'T	CHECOU	ENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL		ENT REPORT OF SHOOTING OR ACIDIZING
TICE OF INTENTION TO CHANGE PLAN		ENT REPORT OF ALTERING CASING
TICE OF INTENTION TO TEST WATER		ENT REPORT OF REDRILLING OR REPAIR.
TICE OF INTENTION TO REDRILL OR I	H	ENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO SHOOT OR AC OTICE OF INTENTION TO PULL OR ALTI		ENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WE		
TICE OF INTENTION TO ADMISSION WE		
(INDICATE A	ABOVE BY CHECK MARK NATURE OF REP	ORT, NOTICE, OR OTHER DATA)
		September 23,
2-L Vie Indian	ENG.	
l No is locat	ted $\{f, f\}$ line	and ft. from W line of sec.
M, Metica 20	T-31-N, K-14-N	#.N.P.K.
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)
e names of and expected depths to o	bjective sands; show sizes, weights, and ing points, and all other importan	d lengths of proposed casings; indicate mudding jobs t proposed work)
		Charles and the second second bushes &
il Depth 3020'. Top o	of Lower Smiling 2960'.	Sund-cil fraced open bole i
al Depth 3020'. Top o	011 and 50,000 lbs. 4	mai. Breaktion Prosoure Cd.
il Depth 3020'. Top o 3020 with 620 berrals wing Pressure 1450#,	oil and 50,000 lbs. a Final Pressure 90%, 1	mmi. Breaktone Pressure Cy, Lujectica Rate Cy byz. Landon
al Depth 3020'. Top o 3020 with 620 berrals ation Pressure 14504.	011 and 50,000 lbs. 4	mmi. Breaktone Pressure Cy, Lujectica Rate Cy byz. Landon
il Depth 3020'. Top o 3020 with 620 berrals wing Pressure 1450#,	oil and 50,000 lbs. a Final Pressure 90%, 1	mmi. Breaktone Pressure Cy, Lujectica Rate Cy byz. Landon
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al Depth 3020'. Top o 3020 with 620 berrals sting Pressure 14504.	oil and 50,000 lbs. a Final Pressure 90%, 1	SEP3 0 1958
l Depth 3020'. Top o 020 with 620 berrels wing Pressure 1450/,	oil and 50,000 lbs. a Final Pressure 90%, 1	SEP3 0 1958
il Depth 3020'. Top o 3020 with 620 berrals wing Pressure 1450#,	oil and 50,000 lbs. a Final Pressure 90%, 1	Injection Nation of bys. Landon
al Bepth 3020'. Top o 3020 with 820 berrals sting Pressure 1450%, /8" tubing of 2952.	oil and 50,000 lbs. a Final Pressure 90%, I Installed rods and pur	SEP301958 OIL CON. COM. DIST. 3
L Depth 3020'. The controls with SE barrels with SE barrels wing Pressure 1450', '8" tubing of 2952.	oil and 50,000 lbs. a Final Precence 904, 1 Installed rods and pur must receive approval in writing by the	SEP3 0 1958
al Bepth 3020'. Top of 3020 with 620 barrels ating Pressure 14504, /8" tubing of 2952.	oil and 50,000 lbs. a Final Pressure 90%, I Installed rods and pur	SEP301958 OIL CON. COM. DIST. 3
I understand that this plan of work nompany	oil and 50,000 lbs. a Final Precence 904, 1 Installed rods and pur must receive approval in writing by the	SEP301958 OIL CON. COM. DIST. 3
I Depth 3020". Sup of 2020 with 620 berrals sting Pressure 18509.  I understand that this plan of work nompany.	Timel Preceive and pure must receive approval in writing by the COMPANY	SEP301958 OIL CON. COM. DIST. 3  Geological Survey before oppositions may be comm
Depth 322'. Sop of 220 with 322 berrels ating Pressure 14504, 26' tubing at 2952.	oil and 50,000 lbs. a Final Precence 904, 1 Installed rods and pur must receive approval in writing by the	SEP3 0 1958 OIL CON. COM. DIST. 3  Geological Survey before operations may be comm
L Depth 323'. Top of 020 with 620 berrels ting Pressure 14509, 8" tabling of 2952.	Timel Preceive and pure must receive approval in writing by the COMPANY	SEP301958 OIL CON COM DIST. 3  Geological Survey before operations may be com

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