For (F	m 9-	881 a 81)	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. 070040
Unit

	AND DEDODTE ON WELLS
SUNDRY NOTICES	AND REPORTS ON WELLS
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	
TICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
TICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
TICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALI'ER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	Vator Frac.
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Ortober 25, , , 19, 19
K. Section 10 33 33 (Twp.) Larger (Field) (County)	ty or Subdivision) (State or Territory)
e elevation of the derrick floor above sea	
	AILS OF WORK
ing points, and a	
n 10-22-61 Total Dopth (369). C. skota. Perf int (260-33;7292-7300 akota. Perf int (260-33;7292-7300 ak 45,000 sand. EDP 2000%, max p	O.T.D. 1375 . Water fractured 0:7352-22; with 59,305 cal water, or 3700%, average tr or 3050%. Thropped 20 balls - 1 stage.
I understand that this plan of work must receive approve ompany Page 1930 Page 1840 Recompany Page 1840 Recompany R	O.T.D. 1375. Water fractured 0.7352-(2) with 59,305 cal water, or 3700%, average in pr 3050%. Proposed 20 balls - 1 stage. REFIVED NOV 2 1961 NOV 2 1961 OIL CON. CO OIL
I understand that this plan of work must receive approve ompany	O.T.D. 1375 . Water fractured 0.7352-02; with 59,305 cal water, or 3700%, average tr or 3350%. C. Bropped 20 balls - 1 stage. REFIVED NOV 2 1961 NOV 2 1961 OIL CON. CO O