Form 9-381 a (Feb. 1951)

## ILLEGIBLE (SUBMIT IN TRIPLICALE)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	
Land Office	
Lease No	

Unit ....

## 33 8

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL	CURSECULENT REPORT OF SHOOTING OR ACIDIZING
TICE OF INTENTION TO CHANGE PLANS	CURSIONENT REPORT OF ALTERING CASING.
TICE OF INTENTION TO TEST WATER SHUT-OFF	SURSFOLIENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO SHOOT ON ALTER CASING	
OTICE OF INTENTION TO ABANDON WELL	
	NOTICE OR OTHER DATA)
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	June 20, 196;
H. Fed. "L"	
	m. ${E \choose S}$ line and 1500 ft. from ${E \choose W}$ line of sec
ell No is located 1960 tt. tro	m [S] inic and [E]
and the second second	(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
(Twp.)	(Range) (Meridian)
(W Sec. and soci 2007	(State or Territory)
(Field)	ty or Subdivision) (State of Territory)
	level is the ft.
ne elevation of the derrick floor above sea	ICACI TO
DET	ATT S OF WORK
DET	ATT S OF WORK
DET tate names of and expected depths to objective sands; show ing points, and s	AILS OF WORK  sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)  Lep b post w/s ballets xxx 11 4234-35
DET  State names of and expected depths to objective sands; show ing points, and s  spectre w/15,000 gal exade a 15,000,  liret 5000 gal & 350 mer 1000 in s  150 gal 80A. 3d plug feiled to  17006, 3E. Perf w/a ballote per f  free but pressured to 15006 before  1210, spect 250 gal 80A. Ferf List  pressured up as above. 30 3d to  well died next day & new preparity	AILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)  Lup & poerf w/6 bullets per fit 1231-36.  10/60 sd. Used 50. Adorsite per 1000 gal in 10/60 sd. Used 50. Adorsite per 10/60 sd. Used 50
DET  tate names of and expected depths to objective sands; show ing points, and sing points, and series 150 gal 304 agrees law dell erfo w/15,000 gal erade 1 15,000 in s 150 gal 304. 3d plag failed to 150 gal 304. 3d plag failed to 150 gal 304. 3d plag failed to 1700f, id. Ferf w/h ballete per s 1700f, id. Ferf	AILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, cemail other important proposed work)  Lup & perf w/s ballets No ft 1231-35  ho/60 ed. Jane 50 Alones to per 1000 gal remainder. Follow flush with 300 ed of plushed during 100 ed of plushed during 100 ed of plushed during 100 ed of plushed hold duri
DET  State names of and expected depths to objective sands; show ing points, and s  specific w/15,000 gal excess law dal- perfe w/15,000 gal excess law dal- perfect w/	AILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, cemail other important proposed work)  Lup & perf w/s ballets No ft 1231-35  ho/60 ed. Jane 50 Alones to per 1000 gal remainder. Follow flush with 300 ed of plushed during 100 ed of plushed during 100 ed of plushed during 100 ed of plushed hold duri
DET  tate names of and expected depths to objective sands; show ing points, and significant in the same of the sam	AILS OF WORK  I sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)  Lup b post w/s ballets per 14 12 14 16 16 16 16 16 16 16 16 16 16 16 16 16
DET  tate names of and expected depths to objective sands; show ing points, and size of the sands of the sand	AILS OF WORK    sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)    100   10