GPO 862040

Forn: 9-331 a (Fet. 1951)

## (SUBMIT IN TRIPLICATE)

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

Land Office	Santa Fe
Lease No.	079 <b>366</b>
••	Rincon Uni

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	l II
NOTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
	October 29 , 19 58
all No. 108 (MD) located 1750 ft from	$\begin{bmatrix} N \\ L \end{bmatrix}$ line and 1750 ft. from $\begin{bmatrix} E \\ L \end{bmatrix}$ line of sec. 19
•	***************************************
MB Sec. 19 278 (4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
	(Range) (Meridian)
	or Subdivision) (State or Terratory)
, ,	Zalijiven
e elevation of the derrick floor above sea le	vel is 6523 ft.
	OCT201958
ate names of and expected depths to objective sands; show size	tes, weights, and lengths of proposed casings; indicated Hidi CON, tement- other important proposed work)
	DIST. 3
t is intended to drill a well with	notary tools that the Baketa formation but
irculation will be used thru the Me irculation will be used thru the De	rotary tools thru the Dakota formation. Mid esa Verde and set intermediate casing. Gas whote and production liner will be set. Poss ated and fractured. Est. T. D. 7519'.
irculation will be used thru the Me irculation will be used thru the De roductive intervals will be perfora	esa Verde and set intermediate casing. Gas data and production liner will be set. Poss
irculation will be used thru the Me irculation will be used thru the De roductive intervals will be perfora asing Frogram:	isa Verde and set intermediate casing. Gas Mote and production liner will be set. Poss ited and fractured. Est. T. D. 7519'.
irculation will be used thru the Me irculation will be used thru the De roductive intervals will be perfora asing Frogram: 10 3/4" at 170' with 150 sac	isa Verde and set intermediate casing. Gas skots and production liner will be set. Poss sted and fractured. Est. T. D. 7519'.
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reulation will be used thru the Merculation will be used thru the Decoductive intervals will be perforable sing Frogram:  10 3/4 at 170' with 150 sac 7 5/8 at 4710' with 250 sac 5 1/2 liner at 7519' with the E/2 of Section 19 is dedicated to HE/4 of Section 19 is dedicated 2: SF 079366 understand that this plan of work must receive approval in the plan of work mus	original Signed F. H. WOOD
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