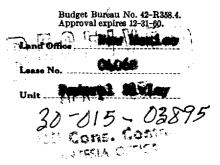
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



IOTICE OF INTENTION TO DRILL				
		SUBSEQUENT REP	ORT OF WATER SHUT-OFF	
TICE OF INTENTION TO CHANGE PL	LANS	SUBSEQUENT REP	ORT OF SHOOTING OR AC	IDIZING
TICE OF INTENTION TO TEST WATE	ER SHUT-OFF	SUBSEQUENT REP	ORT OF ALTERING CASIN	3
TICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REP	ORT OF RE-DRILLING OR	REPAIR
TICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REP	ORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY	WELL HISTORY	
TICE OF INTENTION TO ABANDON 1	WELL			
(INDICA)	TE ABOVE BY CHECK MARK	VATURE OF REPORT NO	TICE OR OTHER DATA	
(2.3		Loco Mills,		lerch 23 19
ll No 5 is locat	ed 660 ft. from	$\left\{ \begin{array}{c} N \\ \end{array} \right\}$ line and	\mathbb{R} ft. from \mathbb{R}	line of sec.
(½ Sec. and Sec. No.)	(Twp.)	Range)	(Meridian)	
Understand	14ty			entes
(Field)	(County or	Subdivision)	(State or	Ferritory)
e names of and expected depths to	objective sands; show size ing points, and all ot	, weights, and lengths her important propose	of proposed casings; indi d work)	cate mudding jobs, cen
m Marsch 16, 1667 am	ren 520° of 10		if are three no	r is cooling
o 536° and emented				
o 536° and committed : Stor allowing to sto			lled plug badie	d halo dry
o 536° and emented			ilet ping ball	ed halo dry
o 536° and committed fter allowing to ste nd re-ran bailar.	nd consisted 72	hours we dril	that play badio	ed halo dry
536° and commented: Stor allowing to sto	nd consisted 72	hours we dril	iled ping baile	ed halo dry
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ter aliening to stand re-can baller. s shat-off provot on	nd consisted 72	hours we dri.	•	ed halo dry
ter allowing to stand re-ren ballor. s shat-off provot on	nd consided 72	hours we dri.	•	d kale dry
ter allowing to stand or stand	nd consided 72	hours we dri.	•	d halo dry
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o 536° and committed fter allowing to ste nd re-ran baller. s shat-off proved on menting was done by	nd computed 72 mplote drilling Bouton Sil Wel	hours we dril was reward. 1. Computing (30e	
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o 536° and committed : fter allowing to sta nd re-ran bailor. s shat-off proved on	md computed 72 mplete drilling Poston Cil Wel must receive approval in w	hours no dril	30e	
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