Form	9-8818
(Feb	. 1951)

AMERICA

(SUBMIT IN TRIPLICATE)

Land Office	
Lease No	02913
Unit	

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

IOTICE OF INTENTION TO DRILL			F WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	1 11	SUBSEQUENT REPORT OF	F SHOOTING OR ACIDIZING	
IOTICE OF INTENTION TO TEST WATER SHUT-OFF			F ALTERING CASING	
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL			F RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			F ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL	HISTORY	1
NOTICE OF INTENTION TO ABANDON WELL				
(INDICATE ABOVE BY CHECK	C MARK NATU	JRE OF REPORT, NOTICE,	OR OTHER DATA)	<u></u>
			March 7	, 19 .61
ell No. 1 is located 1999 ft.	from {	$\left\{\begin{array}{c} N \\ R \end{array}\right\}$ line and $\left\{\begin{array}{c} N \\ R \end{array}\right\}$	If t. from $\left\{egin{array}{c} \blacksquare \ W \end{array} ight\}$ line of	sec.
(½ Sec. and Sec. No.) (Twp.)	(Ran	ge) (Me	ridian)	
Wildows	20004	Y-2-2	New Next	lee .
(Field) (C	County or Sul	odivision)	(State or Territory)	
he elevation of the derrick floor above s				
		OF WORK		
itate names of and expected depths to objective sands; s	show sizes, w	eights, and lengths of pr important proposed wo	oposed casings; indicate muc rk)	iding jobs, cement
ing pointe,	and un ocuse			
97951				
97951				
9795' L/2" eeg. est at 9795' W/100 ex	commit	•		
1/2" eeg. est at 9795' W/100 ex			camented top of	4 1/2" cog
1/2" eeg. eet at 9795' W/100 ex t 25 ex. een. en botton - eut 4			commuted top of	4 1/2" csg
1/2" eeg. eet et 9795' W/100 ex t 25 ex. een. en botten - eut 4			commuted top of	4 1/2" cag
1/2" eeg. oot et 9795' W/100 ex 2 25 ex. eem. en bottom - eut 4 10 ex.	1/2" e		cemented top of	4 1/2" esg
1/2" eeg. eet at 9795' W/100 ex 25 ex. een. en botten - eut 4	1/2" e	eg. at 9510',		
1/2" eeg. set et 9795' W/100 ex t 25 ex. een. en bottou - eut 4 20 ex. 5/8" eeg. set et 4215' W/300 ex	1/2" e	sg. at 9510',	minutaly. Plan	to set fre
1/2" eeg. set et 9795' W/100 ez t 25 ez. een. en botton - eut 4 20 ex. 5/8" eeg. set et 4215' W/300 ez	1/2" e	sg. at 9510', 5/8" 405-appro	eximately. Plea t 50 ex. com. at	to get fro
1/2" eag. set at 9795' W/100 ax t 25 ax. ean. on botton - out 4 20 ex. 5/8" eag. set at 4215' W/300 ax on to set 35 ex. cament at 2000 int and out off 8 3/8" eag. (Ap	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
1/2" eag. set at 9795' W/100 ax t 25 ax. ean. on botton - out 4 20 ex. 5/8" eag. set at 4215' W/300 ax on to set 35 ex. cament at 2000 int and out off 8 3/8" eag. (Ap	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	eximately. Plea t 50 ex. com. at	to get fro 430', and to eccordis
1/2" eeg. set at 9795' W/100 az t 25 az. een. en bottou - eut 4 20 au. 5/8" eeg. set at 4215' W/300 az en te set 35 ez. eenest at 2000 int end eut off 8 3/8" eeg. (Ap in surface. Then will set 4" eq undiright this plan of work must receive ap	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
1/2" eag. set at 9795' W/100 ax t 25 ax. eam. on botton - out 4 20 ex. 5/8" eag. set at 4215' W/300 ax on to set 35 ex. cament at 2000 int and out off 8 5/8" eag. (Ap	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
1/2" eeg. eet at 9795' W/100 ex t 25 ex. eem. en bottom - cut 4 20 ex. 5/8" ceg. eet at 4215' W/200 ex en to set 35 ex. cement at 2000 int and cut off 8 3/3" eeg. (Ap is surface. Then will set 4" eq and Regulations of Pederal a company J. G. WILLIAMSES	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
1/2" eeg. set at 9795' W/100 az t 25 az. een. en bottou - eut 4 20 au. 5/8" eeg. set at 4215' W/300 az en te set 35 ez. eenest at 2000 int end eut off 8 3/8" eeg. (Ap in surface. Then will set 4" eq undiright this plan of work must receive ap	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
1/2" cog. cot at 9795' W/100 az 25 az. com. on bottom - cut 4 10 cm. 5/8" cog. cot at 4215' W/300 az an to set 35 cz. coment at 2000 int end cut off 8 3/8" cog. (Ap in curface. Then will set 4" of understand that this plan of work must receive ap Company J. G. WILLIAMSON Address Address	1/2" e	sg. at 9510', 5/8" esg.appx 1000') than put cand close up	minutely. Plan t 50 ox. cam. at location and pi	to get fro 430', and to eccordis
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