Form 9-331 a (Feb. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office				 	
Lease	No.	(	29	13	 <b>-</b> -	
Unit .	<b>-</b>		R.		 	

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE	OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	, [
MOTICE	OF INTENTION TO CHANGE PLANS	1 1	
NOTICE	OF INTENTION TO TEST WATER SHUT-OFF	1 1	
NOTICE	OF INTENTION TO RE-DRILL OR REPAIR WELL	1 II	i 1
NOTICE	OF INTENTION TO SHOOT OR ACIDIZE	1 1	
NOTICE	OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE	OF INTENTION TO ABANDON WELL.	Other	X.
	(INDICATE ABOVE BY CHECK MAR	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		Walana I &	10.41
		Pabruary 16	, 19. <b>.9</b> 4
/ell Ni	a 1 is located 1986 ft from	m. $\binom{N}{2}$ line and 660 ft. from $\binom{R}{W}$ line of s	•4
CILIA	is located It. Hor	$\mathbb{E}_{\mathbb{F}}$ line and $\mathbb{E}_{\mathbb{F}}$ into $\mathbb{E}_{\mathbb{F}}$ line of $\mathbb{E}_{\mathbb{F}}$	sec <del></del>
	/4 34 8-6 35-	-R Mark	
	½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
!	(Field) (County	or Subdivision) (State or Territory)	L
	(2 total)	(State or Territory)	
he ele	vation of the derrick floor above sea le	evel is 4191 ft. W	
	DETA	ILS OF WORK	
tate nan	nes of and expected depths to objective sands; show si ing points, and all	izes, weights, and lengths of proposed casings; indicate muddi: other important proposed work)	ng jobs, cement-
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61 -	Ran Schlumberger Comma-Later	ral leg & Microlatorolog	
61		•	
61 · /61 ·	- Cure #1 9725-45' - Rec'd 174'	' - being: 6' Bark arey bik. fossil	iferous s
61 /61 ·	Gore #1 9725-45' - Rec'd 174' 5' to very fo Hlye lm., 4' 6:	' - being: 6' Bark gray bik, fossil toy - Gray bik, shale, 4 2k' Grass	abala.
61 · /61 ·	Gore #1 9725-45' - Rec'd 174' 5' to very fo Elyo lm., 4' 6: Core #2 9745-81' - Rec'd 35'	' - being: 6' Bark grey bik. fossil rey - Grey bik. shale, & 2%' Green - being 6; it. and. grey fa. ziya.	shale. lm., 12'
61 · /61 ·	Gore #1 9725-45' - Rec'd 174' 5' to very in Elye in., 4' & Gore #2 9745-81' - Rec'd 35' wagy Reef im. chowing pd fir	' - being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Green - being 6; it. und. gray fn. ziyn. rer., 3' it. gray dense fn ziyn in.	shale. lm., 12' 5' white
61 · /61 ·	Gure #1 9725-45' - Rec'd 174' 5' tx very in Riye im., 4' 6: Gore #2 9745-81' - Rec'd 35' veggy Reef im. chousing pd fiv Reef im. showing \$6 fivor.,	' - being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Groen - being 6; it. med. gray fm. ziym. rer., 3' it. gray dense fm ziym im, i' it gray dense fm ziym im, 3' whi	shale. lm., 12' 5' white
• " "	Gore #1 9725-45' - Rec'd 174' 5' to very in Riye in., 4' 0: Core #2 9745-81' - Rec'd 35' waggy Reef in. chouing pd fiv Reef in. chouing #4 fiver., 2 in showing pd fiver., 4' mod.	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Graen - being 6j lt. und. gray fn. zlyn. rer., 3' lt. gray dense fn zlyn im, l' lt gray dense fn zlyn im, 3' uhi gray shale, 1' lost.	shale. lm., 12' 5' white to vegay
61 · /61 ·	Gore #1 9725-45' - Rec'd 174' 5' to very in Hipe in., 4' & Gore #2 9745-81' - Rec'd 35' vegy Reef in. chowing pd fir Reef in. chowing #d fiver., 1 in chowing pd fiver., 4' med. BET #1 9751-81' (Bough 'C'') 6	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Green - being 6½ lt. und. gray fm. ziym. rer., 3' lt. gray dense fm ziym im, l' lt gray dense fm ziym im, 3' uhi gray shale, 1' lost. bem 2 hre, see to gurface - 7 mine	shale. lm., 12' 5' white to vegay :
• " "	Gure #1 9725-45' - Rec'd 174' 5' tx very in Riye im., 4' 6: Gore #2 9745-81' - Rec'd 35' veggy Reef im. chouing #6 fluor., 2 heaf im. showing #6 fluor., 2 im showing #6 fluor., 4' med. BET #1 9751-81' (Bough 'C') #6 Hvly. 611 & Gee Cut Brig. flu	'- being: 6' Bark gray bik. fossil tey - Gray bik. shale, 6 2½' Groen - being 6½ it. med. gray fm. zlym. ter., 3' it. gray dense fm zlym im, i' it gray dense fm zlym im, 3' whi gray shale, 1' lost. Spon 2 hre, See to surface - 7 mino mid and 4031' Bvly. gas 6 sli oil o	shale. lm., 12' 5' white to vegay :
/61	Gure #1 9725-45' - Rec'd 174' 5' tx very in Riye im., 4' 6: Gore #2 9745-81' - Rec'd 35' veggy Reef im. chouing #6 fluor., 2 heaf im. showing #6 fluor., 2 im showing #6 fluor., 4' med. BET #1 9751-81' (Bough 'C') #6 Hvly. 611 & Gee Cut Brig. flu	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Green - being 6½ lt. und. gray fm. ziym. rer., 3' lt. gray dense fm ziym im, l' lt gray dense fm ziym im, 3' uhi gray shale, 1' lost. bem 2 hre, see to gurface - 7 mine	shale. lm., 12' 5' white to vegay :
/61 /61	Gore #1 9725-45' - Rec'd 174' 5' tm very in Hiye im., 4' &c Gore #2 9745-81' - Rec'd 35' veggy Reef im. chouing #4 fluor., Im showing #4 fluor., 4' med. BET #1 9751-81' (Bough 'C") # Evly. #1 4 Ges Cot Brig. flu 30-1517-0, 30-7517-3146, 77   fer #755-14 con plus on hetro	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Graen - being 6; it. und. gray fm. ziym. rer., 3' it. gray dense fm ziym im, l' it gray dense fm ziym im, 3' uhi gray shale, 1' lost. been 2 hre, des to surface - 7 mins mid and 4931' Hvly. gas 6 sli oil c 730 - 3010, Hyd.P. 5350 - 5242 1730 franged off top of plug to 9758	shale. im., 12' 5' white to vuggy: ., Roc'd: ut Salt w ' - Attem
/61 /61	Gore #1 9725-45' - Rec'd 174' 5' tm very in Hiye im., 4' &c Gore #2 9745-81' - Rec'd 35' veggy Reef im. chouing #4 fluor., Im showing #4 fluor., 4' med. BET #1 9751-81' (Bough 'C") # Evly. #1 4 Ges Cot Brig. flu 30-1517-0, 30-7517-3146, 77   fer #755-14 con plus on hetro	'- being: 6' Bark gray bik. fossil tey - Gray bik. shale, 6 2½' Groen - being 6½ it. med. gray fm. zlym. ter., 3' it. gray dense fm zlym im, i' it gray dense fm zlym im, 3' whi gray shale, 1' lost. Spon 2 hre, See to surface - 7 mino mid and 4031' Bvly. gas 6 sli oil o	shale. im., 12' 5' white to vuggy: ., Roc'd: ut Salt w ' - Attem
/61 /61 I unde	Gore #1 9725-45' - Rec'd 174' 5' tm very in Hipe in., 4' &c Core #2 9745-81' - Rec'd 35' veggy Reef im. chouing #6 fluor., im showing #6 fluor., 4' med.  287 #1 9751-81' (Rough 'C") #  291 #1 9751-81' (Rough 'C") #  291 #1 9751-81' (Rough 'C") #  291 #1 9755-36' Rec Cot Reig, flu 39-1819-0, 39-7819-3146, yr  201 #755-36' Rec Sin eet - 15' retand that this plan of work must receive approval in	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Graen - being 6; it. und. gray fm. ziym. rer., 3' it. gray dense fm ziym im, l' it gray dense fm ziym im, 3' uhi gray shale, 1' lost. been 2 hre, des to surface - 7 mins mid and 4931' Hvly. gas 6 sli oil c 730 - 3010, Hyd.P. 5350 - 5242 1730 franged off top of plug to 9758	shale. im., 12' 5' white to vuggy: ., Roc'd: ut Salt w ' - Attem
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/61 /61 I unde	Gore #1 9725-45' - Rec'd 174' 5' tn very in Hipe in., 4' 6' Gore #2 9745-81' - Rec'd 35' veggy Reef in. chouing pd fix Reef in. showing #4 fluor., in showing #4 fluor., 4' med. BET #1 9751-81' (Bough "G") @ Hvly. 011 & Gas Cut Brig. fix 30-2517-0, 30-7517-3146, yr for #750-36' - Re test - 15' retand that this plan of work must receive approval in	'- being: 6' Bark gray bik. fossil rey - Gray bik. shale, 6 2½' Graen - being 6; it. und. gray fm. ziym. rer., 3' it. gray dense fm ziym im, l' it gray dense fm ziym im, 3' uhi gray shale, 1' lost. been 2 hre, des to surface - 7 mins mid and 4931' Hvly. gas 6 sli oil c 730 - 3010, Hyd.P. 5350 - 5242 1730 franged off top of plug to 9758	shale. im., 12' 5' white to vuggy: ., Roc'd: ut Salt w ' - Attem
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