Form 9-881 a (Feb. 1951)

*			
		7	
	-		

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Te
Lease No	078978
Unit	

## SUNDRY NOTICES AND REPORTS ON WELLS

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	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Mar Sh	1960
		, 17.11.
Clyde B. Gartour	(N)	-
ell No	line and ft. from W line of se	c
(½ Sec. and Sec. No.) (Twp.)	Range) (Meridian)	
Tout marked Salacia	Now Murice	
(Field) (County of	Subdivision) (State or Territory)	
ground level	A	
ne elevation of the state above sea lev	el is <b>A.S.</b> ft.	
TO STORE A TO	IC OF WORK	
	LS OF WORK	
		<b>-</b>
ate names of and expected depths to objective sands; show size ing points, and all of	s, weights, and lengths of proposed casings; indicate mudding ther important proposed work)	g jobs, cement
ate names of and expected depths to objective sands; show size ing points, and all of	ther important proposed work)	, Jobs, cement
ate names of and expected depths to objective sands; show asset ing points, and all of	es, weights, and lengths of proposed casings; indicate mudding their important proposed work)	, Jobs, cement
the wish to report the running and the brilled 7 7/8" hole from 354.	ther important proposed work)	Jobs, cement
We wish to report the running and to be state of a first that the running and the state of the s	ther important proposed work)	collar
No wish to report the running and to be vish to report the running and to be stated or the running and to be seen that the running and to be seen to be se	ther important proposed work)	coller m 18/18
to names of and expected depths to objective asnds; show asset ing points, and all of the visit to report the running and the little of 7/8" hole from 354' to 2. Ann 6187' of 4 1/2", 9.56, 5-55 3. Committed with 400 or 50-50 Man. 3. The Shro, pressure tested to 3.	ther important proposed work)	coller 12/12
to names of and expected depths to objective sands; show asset ing points, and all of the wish to report the running and the health of the free 354 to the first of 4 1/2", 9.36, 3-55 to the first with 400 at 50-50 Marsh. USC 8 hre, pressure tested to 15, the of counts at 4570' from temporary of the first opening at 4570' from the first opening at	ther important proposed work)	coller 12/12
to vish to report the running and to be vish to report the running and to be vish to report the running and to be like the first set to 1/2", 9.36, 3-53. Committed with 400 at 50-50 Manual to 1/2 to 5 hro, pressure tested to 1/5. Sup of commit at 4570' from temporary to the set of the	ther important proposed work)	18/18
the wish to report the running and an arrange of a report the running and arrange of a report the running and arrange of a report to a report of a report	ther important proposed work)	1960
to vish to report the running and and in points, and all of the running and the health of the free 384° to the first of 4 1/2", 9.39, 5-33. Communicatively have an 70-30 Manual at 1970' from the first of the first	menting of production coming.  o 6136'.  casing and set et 6135' with float ix and 1 1/4/sk turping. Play do 000 pet for 30 minutes.  PAY 2.7	1960
to names of and expected depths to objective sands; show asset ing points, and all of the wish to report the running and the health of the from 354° to the first of 4 1/2", 9.36, 3-35. Committed with 400 at 50-30 Manual 100° to the total to 10° to the first of the	menting of production coming.  o 6136'.  caging and oot et 6135' with float ix and 1 1/46/sk turping. Plan Am 000 pai for 30 minutes.  MAY 2.7  OIL CON	1960 L COM
to report the running and of a visit to report the running and of a reliable 7 ?/5" help from 354' to the fillet 7 ?/5" help from 54.7", 9.36, 3-33  1. The fillet 7 ?/5" help from 354' to the fillet 1 to the fi	menting of production coming.  o 6136'.  casing and set et 6135' with float ix and 1 1/4/sk turping. Play do 000 pet for 30 minutes.  PAY 2.7	1960 L COM
ing points, and all of which to report the running and to beilled 7 7/8" hole from 384" to han 6127" of 4 1/2", 9.39, 3-53. Committed with 400 at 70-70 Man 100 at 70-70 at 7	menting of production cooling.  o 6138'.  cooling and set at 6135' with float ix and 1 1/4/sk turping. Play do 000 pet for 30 minutes.  MAY 2.7  OIL CON DIST	1960 L COM
Tunderstand that this plan of work must receive approval in a understand that the understand the und	menting of production cooling.  o 6138'.  cooling and set at 6135' with float ix and 1 1/4/sk turping. Play do 000 pet for 30 minutes.  MAY 2.7  OIL CON DIST	1960 L COM
le wish to report the running and to  1. Brillet 7 7/8" hole from 384" to  2. Ban GET' of 1/2", 9.39, 5-53  3. Comented with 400 at 70-70 Man  4. WGC 5 hro, pressure tested to 3/  5. Tup of coment at 4970' from tem  I understand that this plan of work must receive approval in a	menting of production coming.  o 6138'.  coming and set at 6135' with float ix and 1 1/4/sk turping. Play do 000 pad for 30 minutes.  MAY 2.7  OIL CON DIST  writing by the Geological Survey before operations may be con-	1960 L COM
ing point, and all of the visit to report the running and to 1. Brillet 7 7/8" hole from 384' to 2. Ban Giff' of 4 1/2", 9.36, 3-53 3. Committed with 400 at 70-70 Man 4. 196 5 hro, pressure tested to 3/5. Tap of commit at 4970' from temporal tested to 3/5.	menting of production coming.  o 6138'.  coming and set at 6135' with float ix and 1 1/4/sk turping. Play do 000 pad for 30 minutes.  MAY 2.7  OIL CON DIST  writing by the Geological Survey before operations may be con-	1960 L COM
ing points, and all of the visit to report the running and to a like the state of t	meenting of production coming.  o 6138'.  coming and set at 6135' with float ix and 1 1/4/sk turping. Play an 300 pad for 30 minutes.  MAY 2.7  OIL CON DIST  writing by the Geological Survey before operations may be con	1960 1 C
In wish to report the running and to  1. heiled 7 7/8" hole from 384" to  2. han 6127' of 4 1/2", 9.39, 5-53  3. Comented with 400 at 70-70 Man  4. wor 5 hare, pressure tested to 3/  5. Tup of coment at 4970' from tem  1 understand that this plan of work must receive approval in a	meenting of production coming.  o 6138'.  coming and set at 6135' with float ix and 1 1/4/sk turping. Play an 300 pad for 30 minutes.  MAY 2.7  OIL CON DIST  writing by the Geological Survey before operations may be con	1960 1 C
ing points, and all of which to report the reaning and to be a like of the state of	menting of production coming.  o 6138'.  coming and set at 6135' with float ix and 1 1/4/sk turping. Play do 000 pad for 30 minutes.  MAY 2.7  OIL CON DIST  writing by the Geological Survey before operations may be con-	1960 1 C