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(Feb	. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

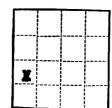
Land	Office	 	
Lease	No	021195	
Unit .		 	

SUNDRY NOTICES	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
IOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	Subsequent report on completion
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
intter (Juleval) So. 1	, 19.
ell No. 1 is located 1980 ft. fro	om. S line and ft. from W line of sec. (Range) (Meridian)
(34 Sec. and Sec. 145.)	The Maria
(Field) (Coun	ty or Bubdivision) (State or Territory)
e elevation of the derrick floor above sea	level is 4643 ft.
	AILS OF WORK
ate names of and expected depths to objective sands; show ing points, and a	sizes, weights, and lengths of proposed casings; indicate mudding jobs, cem all other important proposed work)
prioreted Pennsylvanian from PSSA- in 2º ESE L.Y/ 2-5/ bubble to 940 [th 1800 mallow [5: EX maid of 2, 190 PM 2-5-61. Etmybed manthing of bower finned on 1/62 dates [36, and oil and of burrely new oil). FF 1500/. Shell will in and turne	JI and 9546-44' with 4 jet shots per foot. 1,97' with FIV peaker at \$439'. Asidised 4 berrals per sixuhe. Job completed at 11 8 and wall kished off at 11 86. In I berrals finis (34 berrals asid, 56.) barr Subscute last 5 bears 25 25, no vater, fit to Production Supertment for final report
	al in writing by the Geological Survey before operations may be commenced
ompany The Atlantic Refining	Campany
ddress P. C. Bex 1619	
Midland, Tenas	By In I Miles H. In Wall
	Title Regional Brilling Supt.

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(SUBMIT IN TRIPLICATE)



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. Mit 521395
Unit

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	1
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	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	<u></u>
tter (Poteral) So. 1	March &	, 19.4
ell No. 1 is located 1995 ft from	n. S line and the ft. from W line of sec	
wasa a ma		· 28 .
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)	
Maitt Remarkanies - Reserved		
Los County	or Subdivision) (State of Territory)	
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e elevation of the derrick floor above sea lev	vel isft.	
DFTAI	ILS OF WORK	er i a Last
	ITO OL MOKK	
us names of and expected depths to chicating conde. charact-		
Halfad da dadat dadat atrat	tes, weights, and lengths of proposed casings; indicate mudding jother important proposed work)	iobs, cemer
illed to total depth 9615'. Res 3 .4f 3-55 STAG, llass 3-55 1785 and 180 committed with 380 seems 50-50	00 juints of 4 1/2° casing (9.5% j.5 11.66 Ne60 1885) total 9597.20' set Possin Incor 66 gal with 1/46 Flocal t. Fing down at 3:30 AN 3-6-61. No.	s stac at 96
illed to total depth 9615'. Res 3 .66 I-55 STAG, ll.66 I-65 1265 and 100 commuted with 360 made 50-50 ok fallowed by 150 made Incommen	00 juints of 4 1/2° ensing (9.5# 3.5 11.4# 2.60 1885) total 9597.20' set Feasing laser 65 gal with 1/4# Floori t. Fing down at 3:30 AH 3.5.61. We	s stac at 96
illed to total depth 9615'. Res 3 .66 3-55 8886, ll.66 3-55 1885 and 100 commuted with 380 seems 50-50 ok fallowed by 150 macks Incommen	00 juints of 4 1/2° ensing (9.5# 3.5 11.4# 2.60 1885) total 9597.20' set Feasing laser 65 gal with 1/4# Floori t. Fing down at 3:30 AH 3.5.61. We	s stac at 96
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illed to total depth 9615'. Inn 36 .4f 3-55 5286, lluif 3-65 1286 and 100 concrete with 360 made 50-50 o ok fallowed by 150 made Incor nec- out 34 hours. Has temperature our 1/2° casing with 1500f 68.	00 juints of 4 1/2° ensing (9.5# 3.5 11.4# 2.60 1885) total 9597.20' set Feasing laser 65 gal with 1/4# Floori t. Fing down at 3:30 AH 3.5.61. We	s stac at 96 e per ited q
illed to total depth 9415'. Res 3. 46 2-55 SEAS, 11.47 3-65 1285 and 100 committed with 380 sacks Speed on 150 sacks Speed parties such that hours. Res temperature such 1/2° casing with 15007 SE.	90 juinte of 1 1/2° casing (9.5% J.5, 11.46 S-60 1865) total 9597.20° set Feening Incor 66 gal with 1/46 Floorie, Fing down at 3:30 AN 3-5-61. No. 1709 and found top of communicat 6200 writing by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations and the survey before operations are considered by the Geological Survey before operations and the survey before operations and the survey before operations are considered by the Geological Survey before operations are considered by the Geological Survey before operations and the survey before operations are considered by the Geological Survey by the Geological Survey before operations are considered by the Geological Survey by the Geological Survey by the Geological Survey by the Geological Survey by	s stac et 96 e per 1906 q f. Te
illed to total depth 9615'. Res 30.66 2-55 STAG, illed 3-65 IRAG and 1000 concerted with 360 sachs incor nacions at house. Res temperature sus 1/2' casing with 15005 SE.	00 juints of A 1/2* ensing (9.5# J-5 11.4# S-60 1805) total 9597.20' set Feanix Recer 66 gel with 1/4# Flocel t. Fing Soun at 3:30 AK 3-5-61. No. Prop and found top of commit at 6200 writing by the Geological Survey before operations may be comm	s stac et 96 e per 1906 q f. Te
rilled to total depth 9615'. Res 36.46 2-55 STAG, 11.46 5-55 IRAG and MOS concerted with 360 sacks Incor nactor fallowed by 150 sacks Incor nactors 24 hours. Ran temperature sur 1/2" casing with 15005 SE. I understand that this plan of work must receive approval in mpany	90 juinte of 1 1/2" curing (9.5# J-5 11.4# E-60 1985) total 9597.20' set Pennin linear 66 gal with 1/4# Flocal to Fing down at 3:30 AK 3-5-61. We recor and found top of common at 6200 writing by the Geological Survey before operations may be common to the common at 6200 writing by the Geological Survey before operations may be common to the common at 6200 writing by the Geological Survey before operations may be common to the common at 6200 writing by the Geological Survey before operations may be common to the common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be common at 6200 writing by the Geological Survey before operations may be component to 6200 writing by the Geological Survey before operations may be common at 6200 writing by the 6200 w	S STAG at 96 per ited a
rilled to total depth 9615. Res 30.46 2-55 STAG, 11.66 3-55 ISAG and MOO committed with 320 mache Spoor Resident Miles and Management are seen and Miles and Management are seen 1/2° casing with 15006 St. I understand that this plan of work must receive approval in mpany	00 juints of A 1/2* ensing (9.5# J-5 11.4# S-60 1805) total 9597.20' set Feanix Recer 66 gel with 1/4# Flocel t. Fing Soun at 3:30 AK 3-5-61. No. Prop and found top of commit at 6200 writing by the Geological Survey before operations may be comm	S STAG at 96 per lted q '. To

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