or (I	<b>m 9-</b> leb. 19	<b>331 a</b> 951)	, 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1 , 1	

## (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Las Croces

Lease No. LC-C60528

Unit Manuel Comment

# SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTEN		
HOTICE OF HITEH	ITION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTEN	ITION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
IOTICE OF INTEN	ITION TO TEST WATER SHUT-OFF	
IOTICE OF INTEN	ITION TO RE-DRILL OR REPAIR WELL	1 11
OTICE OF INTEN	ITION TO SHOOT OR ACIDIZE	
OTICE OF INTEN	ITION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
IOTICE OF INTEN	ITION TO ABANDON WELL	
		Subsection Report of Sandell Treatment
ell No	is located one ft. from	m. $\left\{\begin{matrix} \mathbf{N} \\ \mathbf{S} \end{matrix}\right\}$ line and $\left\{\begin{matrix} \mathbf{S} \\ \mathbf{S} \end{matrix}\right\}$ line of sec.
7./4.0.7.5./4.c	1500.700.)	(Range) (Méridian)
resion (Fig	ld) County	y or Subdivision) (State or Territory)
ate names of and	expected depths to objective sands; show sing points and all	izes, weights, and lengths of proposed casings; indicate mudding jobs, ceme
	MICA TO TREATMENT: Pure	izes, weights, and lengths of proposed casings; indicate mudding jobs, ceme other important proposed work)  ped 3 ROPD. Total production 75,262 S.
(COR) (P. 1 12-14-54	PRICE TO TREATMENT: Fund CONTINTION: Cleaned out to TO 3254. We taking at 2991; 1 ; anchor at 2958. Total with 97 NO. Swhd. dry. Practured as follows: to 120 deg; 24 bbls. em bbls. crude containing a orude. Max. inj. press. dropping to 1300 paig w	Nam Outberson 6-2 H-W, pasker on 2-1/2"  St. tubing between packer & H-1 hydraulic length of string 3245". Louded according 10 bbls. erade oil; 44 bbls. hero, heated side containing 1/2 lb. sand per gal; 222 l lb. sand per gal; 222 l lb. sand per gal; 220, 3000 paig; sk end of flush 2700 paig, pon stepping gamp. Total inj. time 37 min
12-15-54	COPPLATION: Cleaned out to TD 3254. Total with 97 ND. Swid. dry. Practured as follows: to 120 deg; 24 bbls. en bbls. crude containing ordic. Max. inj. press. dropping to 1300 paig w Avg. inj. rate 9 bbls.;	Non Outberson 6-2 B-W. pasker on 2-1/2"  St. tubing between packer & E-1 hydraulic length of string 3245". Londod semalus  10 bbls. crude oil; 44 bbls. kero. bested ade containing 1/2 lb. sand per gal; 222 lb. sand per gal; 222 lb. sand per gal. Plushed with 77 bbls.
12-14-54  I understand the	COPPLATION:  Cleaned out to TO 3254.  Anchor at 2958. Total  with 97 BO. Sebd. dry.  Practured as follows:  to 120 deg: 24 bbls. er  bbls. crude containing orude. Max. inj. press.  dropping to 1300 paig water.  Avg. inj. rate 9 bbls. at this plan of work must receive approval.	Non Outberson G-2 B-W, pasker on 2-1/2"  [t. tubing between packer & E-1 hydraulic length of string 3245". Londed assulue  [to bbls. crude oil; 44 bbls. kero, bested ade containing 1/2 lb, sand per gal; 222 l lb. sand per gal; 222 l lb. sand per gal; 200 paig; st end of flush 2700 paig, pom stepping pump. Total inj. time 37 min per wim. Total land oil 475 bbls.
12-15-54  I understand the mpany	COPPLATION:  Cleaned out to TO 3254.  Anchor at 2958. Total  with 97 BO. Sebd. dry.  Practured as follows:  to 120 deg: 24 bbls. er  bbls. crude containing orude. Max. inj. press.  dropping to 1300 paig water.  Avg. inj. rate 9 bbls. at this plan of work must receive approval.	Han Culberson G-2 H-W. packer on 2-1/2"  1. tubing between pecker & H-1 hydraulic length of string 3245". Londed semulas  10 bbls. crude oil; A4 bbls. kero. bested ade containing 1/2 lb. sand per gal; 222 l lb. sand per gal; 222 l lb. sand per gal. Flushed with 77 bbls.  3000 peig; at end of flush 2700 peig, pose stepping pump. Total inj. time 37 min per wim. Total lend oil 475 bbls.  10 bbls. crude Geokgraf Survey before operations may be commenced.
12-14-54  12-15-54  understand the mpany	CONTINUED TO TRANSPORT THE CONTINUED TO TRANSPORT TO TRAN	Nam Outberson G-2 H-W, paster on 2-1/2"  1. tubing between packer & H-1 hydraulic length of string 3245". Londed semulae  10 bbls. crace oil; 44 bbls. hero, heated ade containing 1/2 lb. sand per gal; 222  1 lb. sand per gal. Plushed with 77 bbls.  3000 paig; at end of flush 2700 paig, poss stepping pump. Total inj. time 37 min per wim. Total land cil 475 bbls.  Market of FIAS

#### General American Oil Co. of Texas

January 19, 1955

Subsequent Report of Sandoil Treatment, Maddren-Beeson B-7

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#### RESULTS OF TREATMENT:

12-16-54 Unseated packer & pulled 2-1/2" NUE. Re-ran pumping installation. Loaded tubing with 15 BO. Total load oil 490 bbls.

12-17-54 Pulled & re-ran rods.

12-18-54 Pumped 52 bbls. in 20 hrs.

12-19-54 Pumped 66 bbls. 12-20-54 Pumped 62 bbls.

12-21-54 Pumped 60 bhls.

12-22-54 Pumped 55 bbls.

12-23 thru

12-26-54 Pumped 204 bbls. NET 9 BO.

## SUBSEQUENT TESTS.

1- 9-54 Pumped 30 BO.

1-10-54 Pumped 25 BO. NET 547 BO.

1-11-54 Pumped 26 BC. 1-12-54 Pumped 25 BC.

1-13-54 Pumped 26 BO.