

Santa Fe, New Mexico

WELL RECORD

NEW MEXICO OIL CONSERVATION COMMISSION

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

Nonliment McKee Pool, Lea. North T38 feet from North lie and T36 feet from North McKee Pool, 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Texas C					,				
ell is 738 feet from West line and 736 feet from North Section 6 If State Land the Oil and Gas Lesse No. is	ell No										-
Section 6 If State Land the Oil and Gas Lesse No. is	•										
illing Commenced February 20 , 19.58 Drilling was Completed May 22 une of Drilling Contractor. McVay and Stafford Drilling Company lidres. 1110 Philtower Building, Tules, Oklahoma evation above sea level at Top of Tubing Head 35.70. The information given is to be kept confiden August 22 , 19.58. OIL SANDS OR ZONES 1. from 9532. to 9580. No. 4, from to 25.2 from 9636. to 9650. No. 5, from to 3. 3, from 9694. to 9738. No. 6, from to 3. 3, from 9694. to 9738. No. 6, from to 4. 3, from 12. 4, from to 6. 1. 1. from 12. 1. from 13. 1. from 14. 1. from 15. 1. from 15. feet 15. from 15. from 15. feet 15. from 15.											
The of Drilling Contractor. McVay and Stafford Drilling Company Indices. 1110 Philtomer Building, Tulsa, Oklahoma 1111 Philtomer Pulsa, Oklahoma 1111 Philtom											
Casing Record Size Feet Foot New OR Sands Baker Size Feet Foot New OR Size Feet Size Feet Size Feet Size							-				•
No. 4, from 10 10 10 10 10 10 10 1											
OIL SANDS OR ZONES OIL SANDS OR ZONES 1, from 9532! 9580! No. 4, from 10							*				
OIL SANDS OR ZONES 1. 1, from 9532! to 9580! No. 4, from to 9636! to 9650! No. 5, from to 9636! to 9738! No. 6, from to 9694! to 9738! to						1	The in	formation given	is to b	e kept confid	iential
1, from 9532 10 9580 No. 4, from 10 10 10 10 10 10 10 1	A	ugust 2	Z	1	9 <u>58</u> .						
2, from 9636! to 9650! No. 5, from to 3, from 9694! to 9738! No. 6, from to IMPORTANT WATER SANDS IMPORTANT WATER SANDS IMPORTANT WATER SANDS Indeed data on rate of water inflow and elevation to which water rose in hole. 2, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SINGE PULLED FROM PERFORATIONS PURPOSE SIZE WEIGHT NEW 9800 HOWCO 9532! 9580! Product: 9694! 9738! MUDDING AND CEMENTING RECORD MUDDING SIZE OF WHERE SET NO. SACKS METHOD GRAVITY MUD USED MUD U					OIL	SANDS OR Z	ONES				
2, from 9636! to 9650! No. 5, from to 3, from 9694! to 9738! No. 6, from to IMPORTANT WATER SANDS Indeed data on rate of water inflow and elevation to which water rose in hole. 21.1 drilled with rotary, no water sands tested. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD FULLED FROM PERFORATIONS PURPOSE PULLED FROM PERFORATIONS PURPOSE PULLED FROM PERFORATIONS PURPOSE PULLED FROM PERFORATIONS PURPOSE 1/2" 17 New 9800 Howco 9532! 9580! Product: 9694." -9738! MUDDING AND CEMENTING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD 1/2" 13 3/8 1050! 1000 Howco Howco 1/4" 95/8 5064! 4000 Howco 1/4" 95/8 5064! 4000 Howco 1/4" 1400	. 1, from.	9532	1	to	95801	No. 4	, from		to	***	*********
IMPORTANT WATER SANDS Important water rose in hole. Important water rose in hole											
IMPORTANT WATER SANDS											
SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE											
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE	3, from.	•••••••••			to			feet.			
SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE											••••••
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE											••••••
5/8" 36# New 5048 Howco 1/2" 17 # New 9800 Howco 9532*_9580* Product: 9636*_9650* 9694*_9738* MUDDING AND CEMENTING BECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED MUD GRAVITY AMOUNT OF MUD USED 1/2" 13 3/8 1050* 1000 Howco 1/4" 9 5/8 5064* 4000 Howco 7/8" 5 1/2 9814* 1400 Howco RECORD OF PRODUCTION AND STIMULATION					to		······································				••••••
1/2" 17 # New 9800 Howco 9532!=9580! Product: 9636!=9650! 9694!=9738! MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD WID GRAVITY AMOUNT OF MUD USED 1/2" 13 3/8 1050! 1000 Howco 1/4" 9 5/8 5064! 4000 Howco 7/8" 5 1/2 9814! 1400 Howco RECORD OF PRODUCTION AND STIMULATION	4, from.	WEIG	HT	NEW OR	to	ASING RECO	RD CUT AND	feet			
9636!=9650! 9694!=9738!	4, from.	WEIGH PER FO	HT 007	NEW OR USED	AMOUNT	ASING RECO	RD CUT AND	feet			
MUDDING AND CEMENTING RECORD	size 3/8 ¹⁷ 5/8 ¹⁷	WEIGI PER FO	8# 6#	New or Used New New	C. AMOUNT 1038 5048	ASING RECO	RD CUT AND	PERFORATIO	ONS	PURP	OSE
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED	4, from. SIZE 3/87 5/87	WEIGI PER FO	8# 6#	New or Used New New	C. AMOUNT 1038 5048	ASING RECO	RD CUT AND	PERFORATION 95321-95	90 t	PURP	OSE
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	size 3/8 ¹⁷ 5/8 ¹⁷	WEIGI PER FO	8# 6#	New or Used New New	C. AMOUNT 1038 5048	ASING RECO	RD CUT AND	PERFORATION 95321-95.	20 1 50 1	PURP	OSE
1/4" 9 5/8 5064" 4000 Howco 7/8" 5 1/2 9814" 1400 Howco RECORD OF PRODUCTION AND STIMULATION	size 3/8 ¹⁷ 5/8 ¹⁷	WEIGI PER FO	8# 6#	New or Used New New	C. AMOUNT 1038 5048 9800	ASING RECO KIND OF SHOE Baker Howco Howco	CUT AND PULLED FROM	PERFORATION 95321-95.	20 1 50 1	PURP	OSE
7/8" 5 1/2 9814 1400 Howco RECORD OF PRODUCTION AND STIMULATION	3/8 ¹⁷ 5/8 ¹⁷ 1/2 ¹⁷	WEIGH PER PO	8# 6# 7 #	New or Used New New New	1038 5048 9800	ASING RECO	CUT AND PULLED FROM	9532 1 = 95. 9636 2 = 96. 9694 2 = 97.	20 1 50 1	Produc Amount of	ose tio
RECORD OF PRODUCTION AND STIMULATION	size 3/8m 5/8m 1/2m	WEIGH PER PO	8# 6# 7 #	New OR USED New New New OF OF OF	AMOUNT 1038 5048 9800 MUDDING A 0. SACKS	ASING RECO	CUT AND PULLED FROM	9532 1 = 95. 9636 2 = 96. 9694 2 = 97.	20 1 50 1	Produc Amount of	ose tio
	3/8 ⁿ 5/8 ⁿ 1/2 ⁿ 1/4 ⁿ	WEIGH PER PO	8# 6# 7 # 1056 506	New OR USED New New New New OF OF J	AMOUNT 1038 5048 9800 MUDDING A 0. SACKS CEMENT	ASING RECO	CUT AND PULLED FROM	9532 1 = 95. 9636 2 = 96. 9694 2 = 97.	20 1 50 1	Produc Amount of	ose tio
	4, from. 81ZE 3/87 5/87 1/27 1/27 1/27 1/47	WEIGH PER PO	8# 6# 7 # 1056 506	New OR USED New New New New OF OF J	AMOUNT 1038 5048 9800 MUDDING A 0. SACKS CEMENT	ASING RECO	CUT AND PULLED FROM	9532 1 = 95. 9636 2 = 96. 9694 2 = 97.	20 1 50 1	Produc Amount of	ose tio
(Record the Process used, No. of Qus. of Gais. used, interval freated of shot.)	4, from. 81ZE 3/87 5/87 1/27 1/27 1/27	WEIGH PER PO	8# 6# 7 # 1056 506	New or Used New New New Or Or I	AMOUNT 1038 5048 9800 MUDDING A 0. SACKS CEMENT	ASING RECO	CUT AND PULLED FROM ING RECORD	9532 1 95. 9636 2 96. 9694 2 97.	20 1 50 1	Produc Amount of	ose tio
	3/877 5/877 1/277	WEIGH PER PO	8# 6# 7 # 1056 506.	New or Used New New New Of J	MUDDING A O. SACKS CEMENT OOO OOO LOO COORD OF PR	ASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION 9532 1 = 95. 9636 2 = 96. 9694 1 = 97.	DN8	Produc Amount of	ose tio
	3/877 5/877 1/277	WEIGH PER PO	8# 6# 7 # 1056 506.	New or Used New New New Of	MUDDING A O. SACKS CEMENT OOO OOO LOO COORD OF PR	ASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION 9532 1 = 95. 9636 2 = 96. 9694 1 = 97.	DN8	Produc Amount of	ose tio
	3/8 ^m 5/8 ^m 1/2 ^m 1/4 ^m	WEIGH PER PO	8# 6# 7 # 1056 506.	New or Used New New New Of	MUDDING A O. SACKS CEMENT OOO OOO LOO COORD OF PR	ASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION 9532 1 = 95. 9636 2 = 96. 9694 1 = 97.	DN8	Produc Amount of	ose tio
	3/8 ⁿ 5/8 ⁿ 1/2 ⁿ 1/4 ⁿ	WEIGH PER PO	8# 6# 7 # 1056 506.	New or Used New New New Of	MUDDING A O. SACKS CEMENT OOO OOO LOO COORD OF PR	ASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION 9532 1 = 95. 9636 2 = 96. 9694 1 = 97.	DN8	Produc Amount of	ose tio
	3/8 ^m 5/8 ^m 1/2 ^m 1/4 ^m	WEIGH PER PO	8# 6# 7 # 1056 506.	New or Used New New New Of	MUDDING A O. SACKS CEMENT OOO OOO LOO COORD OF PR	ASING RECO	CUT AND PULLED FROM ING RECORD	PERFORATION 9532 1 = 95. 9636 2 = 96. 9694 1 = 97.	DN8	Produc Amount of	ose tio

TD-9814! Depth Cleaned Out 9812!

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Cable tools we	re used from	feet	to	feet, and	from		feet to	feet.
			PRODUC	TION				
Put to Produci	ing. 5 -2 2	2	, 19. 58					
OIL WELL:	The production	during the first 24 !	hours was		barr	els of liqui	d of which	% was
	was oil;	% was	s emulsion;	· 	6 water;	and		s sediment. A.P.I.
	Gravity	no =0 en =0						
GAS WELL:	The production	during the first 24	hours was 472	25 M	.C.F. plu	18	7	barrels of
			r. 2600 lbs.					
Length of Ti		30 Minutes						
			ON TOPS (IN CONT	FORMANC	E WITH	GEOGRA	APHICAL SECTION	N OF STATE):
		Southeastern Nev	v Mexico				Northwestern Ne	w Mexico
T. Anhy	96		T. Devonian				Ojo Alamo	
T. Salt			T. Silurian				Kirtland-Fruitland	
	220 238	7	T. Montoya T. Simpson	9225			Farmington	
	••••		T. Simpson T. McKee				Menefee	
T. 7 Rivers	308	5	T. Ellenburger				Point Lookout	
T. Queen T. Grayburg	, 341	0	T. Gr. Wash				Mancos	•••••
T. San And	res 370	5	T. Granite				Dakota	
T. Glorieta	510	5	T. Clear For				Morrison	•••••
	L		T. Wolfcamp	7759)	T. 1	Penn	
T. Tubbs	••••		T	,				
			T					
			T					
T. Miss			T. FORMATIO			4.		
		*	FORMATIO	N RECO			<u> </u>	
From	To Thickness in Feet	Form	nation	From	То	Thickness in Feet	Form	ation
0	95 95	Calichie	and Sand			Ran 1	ogs: Perf	rated 5 1/2
95	95 95 883 788	Red Bed	Ob - 3.7 m				g with 4 Je from 9532	et shots per
883	990 1390 107	Sand And Anhy and	GAD SUGITS			9636	-9650' and	96941-9738
990 2 2380 8	3195 5815	Lime	~J P					
8195 8	3280 85	Lime and				Ran 2	15 joints	or 9748 of
8280	9230 950	Lime and Lime and	Dolomite			ruoin	g set at 9' r set at 9'	727. MICH
	9492 262 9750 258		Shale					
	9814 64	Lime and	Sand			Loade	d casing w	ith Kontol
						flowi		l. Kicked o
	9814 Tota:	. Denth				TTOMI	ng•	
		Back Total	Depth					
'								
1	oments fo	om rotary t	ahle or					
	ground le							
1	1	1						
		1						

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	July 17, 1958
	(Date)
Company or Operator The Texas Company Name Summer	Address P. O. Box 458, Hobbs, New Mexico Assistant District Superintendent
Name	. Je.