

AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico OCT 15 1953

UPLICAT OIL CONSERVATION COMMISSION
WELL RECORD HOBBS-OFFICE

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.

Depth Cleaned Out 9675

								" NCT-1 NM
								, NM
								Coi
								19.5
ddress	306 V &	J To	wer Bui	lding.	Midland.	Teras		
levation a	above sea level	at Top	of Tubing He	ad L226	(DF)	The ir	oformation given is to	be kept confidential 1
					***************************************	A HC 11	normation given is to	be kept confidential i
					~			
					OIL SANDS OR			
								•••••••••••••••••••••••••••••••••••••••
o. o, iron	n	•••••	to	·	No.	b, from	to	
					DRTANT WATE			
					h water rose in ho			
					•		feet	
a 1 fmam	n							
0. 4, 11011		••••••		to				
o. 4, 11011		••••••••		to				
· <u></u>	WEIG	нт	NEW OR	to	CASING RECO	PRD		
SIZE	WEIG PER F	HT OOT	NEW OR USED	AMOUNT	CASING RECO			PURPOSE
size	weig per f	HT OOT	NEW OR USED	AMOUNT	CASING RECO	CUT AND PULLED FROM	feet.	
SIZE	WEIG PER F	HT OOT	NEW OR USED	AMOUNT	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
size	WEIG PER F	HT OOT	NEW OR USED	AMOUNT 3321 40551	CASING RECO	CUT AND PULLED FROM	feet.	
size	WEIG PER F	HT OOT	NEW OR USED	AMOUNT 3321 40551 96641	KIND OF SHOE Howce Baker Baker	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE 3/8 5/8 3	WEIG PER F 48 32 17# &	######################################	NEW OR USED NEW	AMOUNT 3321 40551 96641 MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE OF HOLE	WEIGPER F 48 32 17# &	## 20# WHI	NEW OR USED New New New Tew	AMOUNT 332! 4055! 9664! MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 9650-9675	PURPOSE
SIZE OF HOLE	WEIGPER F 48 32 17# & SIZE OF CASING	## 20# WH ST	NEW OR USED New New New Tex	AMOUNT 332! 4055! 9664! MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 9650-9675 MUD BRAVITY	PURPOSE Production AMOUNT OF
SIZE 3/8 5/8 SIZE OF HOLE	WEIGPER F 48 32 17# &	## 20# WH SI 400	NEW OR USED NEW	AMOUNT 3321 49551 96641 MUDDING	CASING RECO RIND OF SHOE Howce Baker Baker G AND CEMENT METHOD USED Hallib.	CUT AND PULLED FROM	PERFORATIONS 9650-9675 MUD RAVITY	PURPOSE Production AMOUNT OF MUD USED
SIZE 3/8 5/8 5	WEIGPER F 48 32 17# & SIZE OF CASING	## 20# WH SI 400	NEW OR USED NEW	AMOUNT 332! 4055! 9664! MUDDING	CASING RECO	CUT AND PULLED FROM	PERFORATIONS 9650-9675 MUD BRAVITY	PURPOSE Production AMOUNT OF MUD USED
SIZE 3/8 5/8 SIZE OF HOLE	WEIGPER F 48 32 17# & SIZE OF CASING	## 20# WH SI 400	NEW OR USED NEW	AMOUNT 3321 40551 96641 MUDDING NO. SACKS F CEMENT 375 2590	CASING RECO RIND OF SHOE Howce Baker Baker G AND CEMENT METHOD USED Hallib.	CUT AND PULLED FROM	PERFORATIONS 9650-9675 MUD BRAVITY	PURPOSE Production AMOUNT OF MUD USED
SIZE 3/8 5/8 SIZE OF HOLE	WEIGPER F 48 32 17# & SIZE OF CASING	WH 81 344 400 96'	NEW OR USED New New New Ser Of Ser Of Ser Of Ser Of Ser Or Ser O	AMOUNT 3321 40551 96641 MUDDING NO. SACKS F CEMENT 375 2590 450 ECORD OF	Howce Baker Baker Baker Hallib. Hallib.	CUT AND PULLED FROM TING RECORD AND STIMULAT	PERFORATIONS 9650-9675 MUD PRAVITY	PURPOSE Production AMOUNT OF MUD USED
SIZE OF HOLE	WEIG PER F 48 32 17# & SIZE OF CASING 13 3/8 8 \$/8 5 2	WHEST 344 406 96	NEW OR USED New Hew Hew Hew 1651 651 751 Record the Pr	AMOUNT 3321 40551 96641 MUDDING NO. SACKS F CEMENT 375 2590 450 ECORD OF	CASING RECO RIND OF SHOE HOWCE Baker Baker GAND CEMENT METHOD USED Hallib. Hallib. PRODUCTION A	CUT AND PULLED FROM CING RECORD AND STIMULAT Is. used, interval	PERFORATIONS 9650-9675 MUD RAVITY PERFORATIONS TION treated or shot.)	Production AMOUNT OF MUD USED
SIZE 3/8 5/8 5/8 SIZE OF HOLE 3/4	WEIG PER F 48 32 17# & SIZE OF CASING 13 3/8 8 5/8 5 2	WHIST 400 96'	NEW OR USED New Hew Hew Hew 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMOUNT 332! 4055! 9664! MUDDING NO. SACKS F CEMENT 375 2590 450 ECORD OF OCCESS used, N	CASING RECO RIND OF SHOE HOWCE Baker Baker GAND CEMENT METHOD USED Hallib. Hallib. PRODUCTION A. Jo. of Qts. or Gal	CUT AND PULLED FROM TING RECORD AND STIMULAT S. used, interval	PERFORATIONS 9650-9675 MUD RAVITY FION treated or shot.)	Production AMOUNT OF MUD USED
SIZE OF HOLE	WEIG PER F 48 32 17# & SIZE OF CASING 13 3/8 8 5/8 5 2	WHIST 400 96'	NEW OR USED New Hew Hew Hew 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMOUNT 332! 4055! 9664! MUDDING NO. SACKS F CEMENT 375 2590 450 ECORD OF OCCESS used, N	CASING RECO RIND OF SHOE HOWCE Baker Baker GAND CEMENT METHOD USED Hallib. Hallib. PRODUCTION A. Jo. of Qts. or Gal	CUT AND PULLED FROM TING RECORD AND STIMULAT S. used, interval	PERFORATIONS 9650-9675 MUD RAVITY FION treated or shot.)	Production AMOUNT OF MUD USED
SIZE OF HOLE	WEIG PER F 48 32 17# & SIZE OF CASING 13 3/8 8 5/8 5 2	WHIST 400 96'	NEW OR USED New Hew Hew Hew 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AMOUNT 332! 4055! 9664! MUDDING NO. SACKS F CEMENT 375 2590 450 ECORD OF OCCESS used, N	CASING RECO RIND OF SHOE HOWCE Baker Baker GAND CEMENT METHOD USED Hallib. Hallib. PRODUCTION A. Jo. of Qts. or Gal	CUT AND PULLED FROM TING RECORD AND STIMULAT S. used, interval	PERFORATIONS 9650-9675 MUD RAVITY FION treated or shot.)	Production AMOUNT OF MUD USED

AD OF DRILL-STEM AND SPECIAL TEST

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

TOOLS USED

Rotary to	ols were	usec	l from	0 fe	et to 967	5	feet, and	from		feet to	feet.	
Cable too	ls were	used	from	fe	et to		feet, and	from		feet to	feet.	
						PRODUC	TION					
Put to Pr	oducing	Se	ptemb	er l		19 .53						
OIL WE								barr	els of liqu	id of which	LOO % was	
	v	/as o	il;	- % v	vas emulsion;		-	% water;	and	*** %	was sediment. A.P.I.	
	c	ravi	ty	43.5	••••							
GAS WE	LL: T	The p	roduction	during the first 2	4 hours was		M	.C.F. plu	ıs		barrels of	
	1	iquid	Hydrocar	bon. Shut in Pres	surc	lbs.						
Length o	of Time	Shu	: in						-			
PLE	CASE I	NDIO	CATE BE			IN CONF	ORMANC	E WITH	GEOGR		rion of state):	
				Southeastern N					an.	Northwestern New Mexico		
	hy					an				T. Ojo Alamo		
						nyay				. Kirtland-Fruitland		
										•		
					-					Menefee		
						urger				Point Lookout		
_						ash				Mancos		
					T. Granite	e			Т.	Dakota	······	
					Т	7				Morrison	-	
				***************************************	Т				т.	Penn		
					T				Т.			
T. Abo)				Т.				Т.		••••••••••	
T. Pen	n	 -			T				Т.		••••••	
T. Mis	s	•••••			Т				Т.	•		
					FOR	MATION	N RECO	RD		·		
From	To	, 7	Thickness in Feet	Fo	rmation		From	То	Thicknes in Feet	F	Formation	
0 348 802 1781 2674 3397 3723 3887 4029 4065 7567 7622 8130 8707 Total	26 33 37 38 40 75 76 81 87	2 81 74 97 287 287 657 230 75	348 454 979 893 723 326 164 142 3502 508 577 9675	Sand Cal Red Bed Red Bed Red Rock Anhy & B Anhy & B Anhy & B Lime & S Shale Lime & S Lime	& Anhy & Salt Red Rock Shale Lime Shale	Ì						
				:								

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, so far as furnished.

September 21, 1953

Company or Operator The Texas Company

Address Box 1270, Midland, Texas

Position or Title Asst. Dist. Supt.