

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe New Mexico: 400

1일을 NOV 및 M 9 105 WELL RECORD

Depth Cleaned Out.....

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

AREA 640 ACRES State Thegard "A" Midwest Oil Corporation 125 XX .., NMPM. Т.. Well No. Les **Vildeat** .County. 660 660 Well is E 2631 ... If State Land the Oil and Gaz Lease No. is. of Section September 23 ... 19......... Drilling was Completed... Drilling Commenced. May 8 Robinson Brothers Drilling Co. Name of Drilling Contractor. Ground Level 4169 ... The information given is to be kept confidential until Elevation above sea level at Top or Tubing Tread... 19...... OIL SANDS OR ZONES No. 4, from..... No. 1, from..... ... No. 5, from..... _____ No. 6, from... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. feet. CASING RECORD KIND OF CUT AND PULLED FROM WEIGHT PER FOOT NEW OR PURPOSE PERFORATIONS AMOUNT SIZE 347 13 3/8 36 4225 8 5/8 Float sh 32 BOW MUDDING AND CEMENTING RECORD AMOUNT OF MUD USED MUD GRAVITY METROD USED WHERE NO. BACKS OF CEMENT SIZE OF SIZE OF 375 347 13 3/1 Pum 6 plus 174 1700 4225 Pump & plug 8 5/1 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Result of Production Stimulation..

ECORD OF DEELL-STEM AND SPECIAL 7

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

TOOLS USED

	ols were u	sed from	fe	et to	feet, a	nd from		feet to	fce
Cable too	ols were use	ed from	fc	et to	feet, a	nd from	***************************************	feet to	fee
				PROI	DUCTION				
Put to Pi	roducing	1	ry hole	19					
	-			,					
OIL WE	LL: The	production	on during the first 24	hours was	·····	ba	rrels of liq	uid of which	% w
	was	oil;	% w	as emulsion;		% wate	r; and	% was se	diment. A.P
			••						
OAC WD									
GAS WE	LL: 1 he	productio	n during the first 24	hours was	***************************************	M,C.F. p	lus		barrels
	liqu	id H ydro c	arbon. Shut in Press	ureR)5.				
Length o	of Time Sh	ut in			•••				
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1 1111	2013 E113	CALE B	Southeastern Ne		NFURMAN	CE WIT	H GEOGE	RAPHICAL SECTION O	
Γ. Anhv	7		1954	T. Devonian	13,6	35	T	Northwestern New 1	
				T. Silurian	•••		T.	Ojo Alamo Kirtland-Fruitland	
				T. Montoya				Farmington	
			2787	T. Simpson				Pictured Cliffs	
Γ. 7 <b>R</b> iv	vers	·		T. McKee				Menefee	
Γ. Quee	n	·····	•••••••••••	T. Ellenburger				Point Lookout	
				T. Gr. Wash			Т.	Mancos	
			4130	T. Granite	***************************************		Т.	Dakota	
			5576	Т				Morrison	
			6987	T				Penn	
			0707	Т				***************************************	
			***************************************	T					
			109/4	T				•	
		***************************************	***************************************	FORMATI			1.	•	· <b></b>
	1.	Thickness		TORWITT	T TELEC		less s	T	
From	То	in Feet	Forn	lation	From	То	Thickness in Feet	Formation	
0	1954	1954	Sand & Red				-		
1954 2 <b>787</b>	2787 4130	833 1343	Anhydrite &				l	1	
4130	5576		Cand abole					ļ	
7134	33/0		Sand, shale Bolomite & 1						
5576	7770	1446 2194	Sand, shale Bolomite & 1 Bolomite, li	ime					
5576 77 <b>9</b> 4	7770 <b>890</b> 0	1446 2194 1106	Dolomite & 1 Dolomite, li Red & grean	ime me, sand.					
5576 7794 8900	7770 <b>8900</b> 9230	1446 2194 1106 339	Dolomite & 1 Dolomite, 1: Red & green Bolomite	ime me, sand.					
5576 77 <b>9</b> 4	7770 <b>8900</b> 9230 9600	1446 2194 1106 330 370	Polemite & 1 Polemite, li Red & grean Polemite Limestone	ime ime, sand. shale					
5576 7794 8900 9230 9600 0310	7770 <b>8900</b> 9230	1446 2194 1106 339	Dolomite & 1 Dolomite, 1: Red & green Bolomite	ime ime, sand. shale					
5576 7794 8900 9230 9600 0310	7770 8900 9230 9600 10310 10650 12343	1446 2194 1106 339 370 710 340 693	Bolomite & 1 Bolomite, li Red & green Bolomite Lime & shale Lime Sand, shale,	ime ime, sand. shale					
5576 7794 8900 9230 9600 0310 0650 2343	7770 8900 9230 9600 10310 10650 12343 13003	1446 2194 1106 339 370 710 340 693 660	Bolomite & 1 Bolomite, 1: Red & green Bolomite Limestone Lime & shale Lime Sand, shale, Lime	ime ime, sand. shale					
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		9-29-59
as can be determined from available records.		
I hereby swear or affirm that the information given herewith is	a complete and correct record of the well and all wor	k done on it so far

Company or Operator Midwest Oil Corporation	Address 1500 Wilco Bldg. Midland, Texas
Ma . 2 No. x	Position or Title Production Acet.