

# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

### WELL RECORD

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

Company of Operators)  Classes)  Classes)  Classes)  Classes)  Classes)  Classes)  Pool, Laa  Classes  Classes  Pool, Laa  Classes  Company of Operators  Classes  Company of Operators  Company of Op	A CRUBE QLA CARDATY  COURDANT W Operator)  No. 1=18	<del>`</del>							
Company of Operator)  Classes  Companies  Classes  Companies  Classes  Clas	Company or Operator)  No. 1=13	LOCAT	REA 640 ACRI E WELL CORI	RECTLY					
Section   Sect	Commenced 11-29   State Land the Oil and Gas Lease No. is   State Land	ias. Crub	E OIL CO	Company or Opera		. <del> </del>	<u></u>	(Lease)	
CASING RECORD  METERS OF SIZE OF WHERE NO. 54 METERD  Line and 1980. feet from 5AR1. its and 1980. feet from 5AR1. feet feet feet from 5AR1. feet feet feet from 5AR1. from 5AR1. feet feet feet feet feet feet feet fee	Commenced 11-29   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land the Oil and Gas Lease No. is   State Land Land Land Land Land Land Land Land								
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Section 14 If State Land the Oil and Gas Lease No. is liling Commenced 11-29 , 1975. Drilling was Completed	If State Land the Oil and Gas Lease No. is	11 is 660		feet from	<b>MTH</b>	line and	1980	feet from	LAST
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No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6,	OIL SANDS OR ZONES  1, from to No. 4, from to To To No. 5, from to	11-12			, 19.				8 H
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MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT MUD IN	MUDDING AND CEMENTING RECORD    ZE OF	- 10e	12270		eh t	0.5	Mour		
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SIZE OF SIZE OF WHENE	L 13-3/8 351 350 Pumb 8.4 None			 <del> </del>	MUDDING	AND CEMENT	TING RECORD		· · · · · · · · · · · · · · · · · · ·
HOLE CABING BET OF CEMENT USED UNAVITY		SIZE OF HOLE			NO. SACKS OF CEMENT		, a	MUD RAVITY	AMOUNT OF MUD USED
	8-5/8 Mag 450 Pum 9-0 Mont	1-1-	13-3/8	351	370	Pump		<del></del>	None
8-5/8 1489 150 Pune 9-0 Nome		2-4	8-5/8	they	450	Pure		9.0	<u>fort</u>
				· · · · · · · · · · · · · · · · · · ·	7				
	THE PROPERTY AND SHOULD AND SHOUL						A SATE CONTRACTOR AS	PTON.	
RECORD OF PRODUCTION AND STIMULATION				(Record +	he Process used. N	o, of Ots. or Ga	uls. used, interval	treated or shot	.)
		Mane		1200014 11			,		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<del></del>			
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  **SOME**	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	····							
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		oduction Stim	ulation	***************************************	**************			
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  **Result of Production Stimulation.**	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  None  Work  ult of Production Stimulation.		oduction Stim	ulation	18.,		*		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)								

# MMOCC 5, FILE 1, FW 1, SINGLAIR 1.

# RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tes. or deviation surveys were made, submit report on so, water sheet and attach hereto

#### TOOLS USED

			· · · · · · · · · · · · · · · · · · ·				feet to feet.
Cable tools	s were us	sed from	feet to	feet, 2	and from	·····	feet to feet.
			PROD	UCTION			
Put to Pro	ducing		, 19				
OIL WEL	L: The	e productio	n during the first 24 hours was	**************************	ba	rrels of liq	uid of which% was
					70 Wate	r, and	% was sediment. A.P.I.
	,	·	•				••
GAS WEL	LL: The	e productio	n during the first 24 hours was	· 	M,C.F. p	lus	No barrels of
	liqu	iid Hydroca	arbon. Shut in Pressure	s.			
Length of	Time Sl	nut in	10	•••			
PLEA	SE IND	ICATE B	ELOW FORMATION TOPS (IN CO	NFORMAN	CE WIT	H GEOGE	APHICAL SECTION OF STATE):
			Southeastern New Mexico				Northwestern New Mexico
T. Anhy.	154	<b>5</b>	T. Devonian	7828		т.	Ojo Alamo
			T. Silurian				Kirtland-Fruitland
			T. Montoya T. Simpson				Farmington
	_		T. Simpson T. McKee				Pictured Cliffs
			T. Ellenburger	-			Point Lookout
	•	•	T. Gr. Wash.,				Mancos
			T. Granite	9570		т.	Dakota
			T				Morrison
			T				Penn
		- 23 -	T				
		1	T				
T. Miss	•••••		T				
			FORMATIO	ON RECO	ORD		
From	То	Thickness	Formation	From	То	Thickness	Formation
0	60	in Feet		_  -,	5114	in Feet	
188	1988	\$18	SURFACE ROCK RED BED & SH	5055 5114	5187	59 73	LIME & SD
300	340	833	Red Bed & Sh Red Bed	5187	5187 5775 6985 7050 7235 7286	505	LINE & SD
340 1173	1173 1475	702	RED BED & SH	6985	7050	1210	LIME & SO
1475	1573	302	ANNY & RED BED	7050	7235	185	LINE
1573 1795 2824	1573 1795 2624	222 1029	ANNY & SH ANNY & SALT	7235	7206	1444	LINE & SE
2824	2950	126	ANHY	8730	8943	213	LIME & CHERT
2950	3035	85	ANNY & GYP	8943	9008	65 24	LINE
9935 1105	3035 3105 3180 3265 3077 4023	70 75	Anny Sand	5775 6985 7050 7235 7286 8730 8943 9008 9036	6730 6943 9008 9036 9087	24 hs	LIME & SHALE
3186	3265	75 75	ANHY	9081	9397	316	LINE & SH
2950 3035 3105 3180 3265 3877 4023	3077	612 146	ANNY & GYP	9397 9430	9430	33 33	LINE
1023	4048	25	ANNY Line	0163	9397 9430 9463 9473	33 10	LIME & SH
1048	4123	75	ANNY & LINE	94 <b>6</b> 3 9473	9510	37	LIME & SH
1123	4353 4408	230	LIME	9510	9516 9529 9580 9592 9605	19	LIME
1353 1408 1808 1883	4000	400	SANDY LINE LINE	9529 9580 9592 9605	9592	51 12	LIME & SH LIME
808	4883	75	LINE & SAND	9592	9605	13	LINE & SH
1003	5055	172	LINE	9605 9612	9612 9617	7	LINE & CHERT
				7012	201	5	GRANITE, LIME & CHERT
	·	<u> </u>			<u> </u>	<u></u>	

#### 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.

	11-12-56
11	(Date)
Company or Operator TEXA COMPANY	Address111CAPATOLBLDG.,MIDLAND,TEXAS
Name alund Will	Position or TitleETROLEUM ENGINEER